THE UNIVERSITY OF TEXAS AT AUSTIN CENTER FOR TRANSPORTATION RESEARCH

## Technical Memorandum

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Subject: DPS-CTR IAC Contract - Technical Assistance to TxDPS Driver License Division, Technical Memorandum 9: Evaluate factors and develop proposed timelines associated with transferring the Driver License Division to the Department of Motor Vehicles or a stand-alone agency.

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## Chapter 1. Introduction

### 1.1. Task 9 Purpose and Goals

This memo outlines findings and recommendations for how the Legislature could structure a transfer of the Driver License Division (DLD) of the Department of Public Safety (DPS) to the Department of Motor Vehicles (DMV) or a stand-alone driver license agency.

The study team considered factors such as business continuity, transfer phasing, cooperation between agencies, legislative oversight, and minimizing impact to services during the transition period.

The study team also conducted a series of in-depth case studies of other state agency transfers to glean lessons learned and to understand how the Legislature typically structures transition timelines and implementation directives relating to major agency organizational changes.

The findings and recommendations in this memo provide a template for the Legislature to use for bill drafting and appropriations should it decide to pursue such a change.

## Chapter 2. Executive Summary

### 2.1. General Conclusions

The potential transfer of the DLD out of DPS should be evaluated in the context of the many major organizational changes the Legislature has implemented at state agencies over the years. While the transfer of the driver license program out of DPS would be a significant undertaking, it is important to note that the Legislature has directed, and state agencies have accomplished, numerous program transfers with limited problems and, often, improvements.

Our analysis did not find significant differences in conceptualizing a move to DMV versus the creation of a new agency in terms of the implementation steps and timelines that the Legislature should consider. Overall, our conclusion is that such a change could be accomplished successfully if a long planning timeline, a clear set of milestones, and consistent oversight is put into place to guide the transition.

Moving the program to DMV is perhaps more disruptive of an option than creating a stand-alone agency because it would require the additional factor of integrating with DMV's existing systems, culture, governance, and organizational structure versus starting from a blank slate. A key difference between the two options relates to the governance structure. If moving the program to DMV, the composition of the agency's existing board, heavily focused on the auto industry, would need to be carefully considered and updated to appropriately oversee such a large new program. For the new agency option, the challenge would be creating an entity to negotiate with and make decisions on behalf of the new agency during the initial planning phase, before it fully assumes the legal authority and funding to operate the program. We therefore recommend designating the new agency's governance and acting director early, with administrative attachment to the Governor's office until the program fully transfers to the new agency.

In this memo, only one set of recommendations is presented to cover both scenarios, with small variations between the two noted when appropriate. Under either scenario, patience would be required, and the Legislature should not expect significant change until about 5 years from the bill's effective date under the timeline proposed here, though smaller improvements would start sooner. Throughout, clearly articulated legislative goals, oversight, and reporting are key to maintain momentum and a sense of urgency.

The success of the organizational changes contemplated here will depend on whether the Legislature establishes clear expectations, sound process, and consistent oversight; success will also require that the agencies involved work in good faith to implement the changes to benefit Texans. The need for leadership to buy into the transition and commit to its success cannot be overstated. The Legislature cannot control every detail but can establish a sound process to keep the transition on track and achieve objectives. Ultimately, the agencies must do the rest.

### 2.2. Key Recommendations

### 2.2.1. Implementation Elements

Based on best practices gleaned through the extensive case study review the study team conducted, the Legislature should consider including the following provisions in legislation transferring the DLD to DMV or a stand-alone agency. These elements are explained in detail in Chapter 5 of this memo.

- Clear goals and measures of success. In making such a major change, the Legislature should clearly articulate the goals, expectations, and measures for evaluating progress under a new organizational structure.
- Phased transition period with specific milestones. For either scenario, the Legislature should contemplate an initial five-year transition period, including a one-year planning period before the funding and authority would transfer from DPS, and an additional fouryear period of close oversight.
- Transition roles. The Legislature should require appointment of the following teams to begin formal planning and oversight for the transition immediately upon the bill's effective date.
- For the new agency scenario only, temporary transition leadership should be appointed under the Governor's office during the initial planning year to represent the interests of the new agency.
- An Executive Working Group of agency executives should guide the planning and development of the interagency contracts and steps needed to execute the transition.
- A Transition Oversight Committee, including members appointed by the Speaker of the House of Representatives, Lieutenant Governor, and Governor, should provide regular oversight.
- Transition Plan. This plan, similar in focus to a strategic plan, should outline the broad strategies, goals, tactics, and timelines for phases of the transition process over the fiveyear transition period. The Legislature should require the Executive Working Group to present a draft of this plan within three months of the bill's effective date, and the final plan should be presented to the Transition Oversight Committee no later than six months after the bill's effective date.
- Interagency Contract (Memorandum of Understanding.) The Legislature should require the agencies to enter a formal, legally binding interagency contract (or memorandum of understanding [MOU]) detailing specific elements of the transfer. The Legislative Budget Board (LBB) should review the draft MOU for budget implications before it is finalized.
- Governance. For the driver license program to be successfully administered, it is critical the Legislature carefully consider the governance under either scenario. Merging the driver license program into the DMV's current governance structure would be more difficult than setting up a new governance structure at a new agency.
- In the DMV scenario, the Legislature should adjust the current composition of the DMV board, currently heavily focused on the auto industry, to reflect the significant change in the agency's functions if it were to take over the driver license responsibility. However, given the recent legislative history of DMV, the political issues surrounding a change in board composition will be difficult. Two options are presented in Chapter 5.
- For the new agency scenario, a structure based on the successful Texas Department of Licensing and Regulation (TDLR) model, which regulates almost 40 different licensing programs under a single board, would be the preferred option from a best practice standpoint. TDLR's board consists of seven general public members who may not have conflicts of interest with industries regulated by the board.
- Reporting to the Legislature. The Transition Oversight Committee should be required to provide the Legislature with three comprehensive reports on the status of the transfer, communicating any issues that may need to be resolved (due prior to the three legislative sessions following the transfer, after which the reporting requirement and committee would be discontinued).
- Follow-up reviews. The State Auditor's Office, Sunset Advisory Commission, and LBB should be required to conduct targeted follow-up reviews after the initial transition is complete.
- Other standard provisions. Legislation transferring the administration of functions or programs between agencies usually contains several standard elements to ensure no grey area exists regarding the legal status of contracts, administrative rules, licenses, or staffing. Chapter 5 contains a list of specific provisions.
- Appropriations considerations. The General Appropriations Act (GAA) would reflect appropriations, and any restrictions on those appropriations, both for DPS and either DMV or a new stand-alone agency. Under the timelines described below, the GAA would sustain appropriations at DPS for DLD through the first year of the state fiscal biennium. The appropriations to DPS would then be reduced in the second year of the biennium and increased at DMV or the new agency. Chapter 5 and Task Memo 6 provide additional appropriations considerations and fiscal analysis.


### 2.2.2. Timeline

The timeline in Table 2.1 summarizes the key milestones in the recommended transition timeline from year one through year twelve. The first five years comprise the bulk of the transition activity, while the last seven years provide check-in points for continuing oversight and course corrections, if needed. A more detailed timeline is provided in Chapter 5.

Table 2.1 Proposed Transfer - Key Milestones

| Date | Elapsed Time | Key Step |
| :--- | :---: | :--- |
| June 2021 | -- | Bill Signed by Governor. |
| September 1, 2021 | -- | Bill Effective Date. <br> Appointment of Executive Working Group and Transition <br> Oversight Committee. |
| By March 1, 2022 | 6 months | Final Transition Plan presented to Transition Oversight <br> Committee in public meeting. |
| By August 31, 2022 | 1 year | Interagency MOU executed between DPS and receiving <br> agency, after review by the LBB (updated at least every <br> two years thereafter.) |
| September 1, 2022 | 1 year | Legal authority, appropriations, and staff fully transfer <br> from DPS to DMV or new agency. |
| By October 1, 2022 | 1.25 years | First Report to Legislature from Transition Oversight <br> Committee. |
| By March 1, 2024 | 2.5 years | State Auditor's Office audit of financials and any observed <br> issues from the transfer. |
| By October 1, 2024 | 3.25 years | Second Report to Legislature from Transition Oversight <br> Committee. |
| October 1, 2026 | 5.25 years | Third and final Report to Legislature from Transition <br> Oversight Committee and committee abolished. |
| September 1, 2027 | 6 years | Special-purpose, limited scope Sunset and LBB reviews of <br> the transfer. |
| September 1, 2033 | 12 years | Full Sunset and LBB reviews of receiving agency. |

## Chapter 3. Methodology

### 3.1. Scope

This memo focuses on the decisions the Legislature would need to make to direct and support a transfer of the DLD from DPS to DMV or a stand-alone agency. The analysis and recommendations do not delve into the many operational details the agencies would be responsible for working out, but rather it focuses on the high-level framework the Legislature would need to establish to direct a transfer of this magnitude.

The recommendations in this memo generally are silent on the many potential changes to policies governing driver license services that the Legislature also could consider while making such a transfer. Hence, this analysis does not delve into issues such as funding specific program changes or improvements, changing the relationship between the state and county tax-assessor collectors, or adjusting the agencies' fee authority and method of finance. The focus here is on setting forth an overall framework that the Legislature could use as a guide for structuring a transfer under almost any scenario.

While this memo addresses high-level considerations regarding appropriations structure, the project's more detailed analysis of the potential fiscal implications of a transfer to DMV or a new stand-alone agency is included in Task Memo 6.

### 3.2. Review of Previous Agency Transfers

Transfers and consolidations of agency functions have occurred frequently over the state's history, providing ample opportunity to learn from experience. The study team conducted 10 detailed case reviews of agency creations, transfers, and mergers to glean best practices and lessons learned (listed in Table 3.1). In this review, we included two cases from Georgia and Florida driver license agencies that offer additional insights, though the comparisons are not as direct. For each case, the team performed the following analysis.

- Reviewed bills, bill analyses, fiscal notes, and appropriations relating to each transfer.
- Requested and reviewed transition plans, interagency agreements, audits, reports, and evaluations of the transfers.
- Conducted a series of on-background interviews with former appointed board members, agency staff, and legislative staff involved in these changes.
- Drafted a summary analysis of each case (provided in the Appendix).

The team also reviewed two recent bills that proposed moving the DLD to DMV. While House Bill (HB) 11 (2019) did not pass the Legislature, and the provisions of Senate Bill (SB) 616 (2019)
will not take effect if this study is completed, both bills provided insights into how the Legislature previously contemplated the mechanics of moving the driver license program to DMV.

## Table 3.1 Cases Reviewed

## Creation of New Agencies

| Creation of New Agencies |  |
| :--- | :---: |
| Creation of the Texas Department of Motor Vehicles <br> from the Texas Department of Transportation | House Bill 3097 (2009) |
| Creation of the Texas Building and Procurement <br> Commission out of the abolished General Services <br> Commission | Senate Bill 311 (2001) |
| Transfer of Programs between Agencies |  |
| Transfer of the crash records program from the Texas <br> Department of Public Safety to the Texas Department of <br> Transportation | Senate Bill 766 (2007) |
| Transfer of 13 licensing programs from the Department <br> of State Health Services to the Texas Department of <br> Licensing and Regulation | Senate Bill 202 (2015) |
| Transfer of the motorcycle and all-terrain vehicle safety <br> program from the Texas Department of Public Safety to <br> the Texas Department of Licensing and Regulation | Senate Bill 616 (2019) |
| Transfer of the motor fuels program from the Texas <br> Department of Agriculture to the Texas Department of <br> Licensing and Regulation | Senate Bill 2119 (2019) |

## Major Consolidations and Reorganizations

Creation of the Texas Juvenile Justice Department from
Senate Bill 653 (2011) the merger of the Texas Youth Commission and Texas Juvenile Probation Commission

Consolidation and reorganization of the Texas Health and
Senate Bill 200 (2015) Human Services agencies

## Other States

Creation of the Georgia Department of Driver Services
House Bill 501 (2005)
Transfer of driver license responsibilities from the Florida
House Bill 5501 (2010)
Department of Highway Safety and Motor Vehicles to tax collectors

### 3.3. Factors Considered

The following research questions guided the study team in reviewing other agency transfers and considering the unique circumstances surrounding driver license services:

- Legislation - What key statutory provisions should guide a transfer of this magnitude?
- Appropriations - What key appropriations and fiscal efficiency elements should guide a transfer of this magnitude? Considerations include:
- Clear separation of baseline funding versus additional funding needed to make improvements.
- Clear tracking of appropriations and expenditures for both direct program costs and administrative support costs.
- Short- and long-term efficiency implications: while any program transfer will have efficiency costs to support change, an effective transfer will also realize improved efficiency and potentially cost savings. Short-term efficiency costs may be ameliorated by:
- proper planning and execution by affected agencies, supported by appropriate legislative and executive oversight, and
- clear communication with affected staff on disposition of their positions.
- Performance goals - What should the specific goals of such a major change be? How should the Legislature measure and track the impact of the change on customer service and avoid negative impacts?
- Oversight - What are the best accountability and transparency tools? How can the Legislature best ensure a project of this magnitude stays on track?
- Timeline - What is a reasonable expectation for how long such a major state change would take to implement? What incremental milestones are best to ensure progress over time?
- Cooperation between agencies - How should the Legislature balance clear direction for a transition with providing significant flexibility for the many technical issues to be worked out between the agencies?
- Business continuity - What processes need to be in place to ensure a smooth transition that minimizes disruption to both consumers and agency staff? Examples of issues considered under this topic include the transfer of legal authority, rulemaking, staffing, equipment, facilities, and contracts, and ongoing administrative support functions such as general counsel, human resources, accounting, and information technology.


## Chapter 4. Findings

### 4.1. Summary of Case Study Analysis

The study team conducted ten detailed legislative case reviews of agency creations, transfers, and mergers to glean best practices and lessons learned. Table 4.1 highlights key factors considered in the case study analysis, including the case description; the related bill and the date it was signed; the effective date of the transfer and the current status of the case; and a notes section that summarizes the transition process.

Table 4.1 Overview of Cases Reviewed

| Case Description Bill Number \& Date | Effective Date of Transfer \& Current Status | Notes |
| :---: | :---: | :---: |
| Creation of New Agencies |  |  |
| Creation of the Texas Department of Motor Vehicles (DMV) from the Texas Department of Transportation (TxDOT) $\begin{gathered} H B 3097 \\ (2009) \end{gathered}$ | Transfer date: <br> November 1, 2009 <br> Current status: <br> Mostly complete, though TxDOT and DMV still have a current MOU through August 31, 2021, covering facilities, equipment, and personnel. DMV field offices are still located in some TxDOT facilities. | Introduced as part of the Sunset process of TxDOT. Required the creation of a DMV Transition Team and State Auditor's Office follow-up audit. <br> The MOU specified that TxDOT would continue to provide administrative support to DMV until phased out under the terms of an MOU (as DMV hired personnel and assumed more independent functions). TxDOT could invoice DMV for those services. It took eight years for DMV to achieve full separation of IT systems (2017). |
| Creation of the Texas Building and Procurement Commission (TBPC) out of the General Services Commission (GSC) <br> Senate Bill 311 (2001) | Transfer date: <br> September 1, 2001 - phased. <br> Full transfer of GSC duties and staff to <br> TBPC did not occur until the first meeting of the TBPC on February 26, 2002. ${ }^{1}$ <br> Current status: <br> Complete. | Introduced as a part of the Sunset process of GSC. The bill made other key changes to procurement, telecommunications, and several other duties and functions of the former GSC, creating savings that outweighed transition costs. <br> Transition plans were required, as was an audit in 2004, which allowed the newly created TBPC time to comply and ramp up its services. |

[^0]| Case Description Bill Number \& Date | Effective Date of Transfer \& Current Status | Notes |
| :---: | :---: | :---: |
| Transfer of Programs between Agencies |  |  |
| Transfer of the crash records program from DPS to TxDOT <br> Senate Bill 766 (2007) | Transfer date: Oct 1, 2007 <br> Current status: <br> Complete | The bill was the result of informal agreement between the agencies, since TxDOT was the primary user of crash records data. No formal oversight process was required for the transfer. The two agencies entered into an MOU (as required by law) on Sept. 21, 2007. After the transfer, TxDOT used available federal funds to overhaul and improve the system. DPS retained authority to use the data and approve the data collection forms law enforcement must use at crash sites. |
| Transfer of 13 licensing programs from the Department of State Health Services (DSHS) to the Texas Department of Licensing and Regulation (TDLR) <br> Senate Bill 202 (2015) | Transfer date: * <br> Phase 1 - No later than August 31, 2017 <br> Phase 2 - No later than August 31, 2019 <br> Current status: <br> Complete. <br> *Legislation allowed the transfers to happen earlier by MOU. TDLR took over the programs much earlier than required: Phase 1 completed on October 3, 2016 and Phase 2 completed November 1, 2017. | Introduced as part of the Sunset process of DSHS. Required transition plans, an advisory board for each transferred program, and annual reporting to the Legislature during the transition. The bill required TDLR to create a separate division for the DSHS programs which did not fit well within TDLR's functional regulatory model. <br> Because TDLR accomplished the Phase 2 transfers earlier than required, the originally anticipated appropriations authority had to be adjusted the next biennium through exceptional item requests. |
| Transfer of the motorcycle and all-terrain vehicle safety program from DPS to TDLR <br> Senate Bill 616 <br> (2019) | Transfer date: September 1, 2020 <br> Current status: <br> In process. | Introduced as part of the Sunset process of DPS. The bill outlined a process for equipment disposal and transfers but did not require a formal transition committee. <br> An MOU between the agencies was required by August 31, 2020; DPS must compensate the Motorcycle Education Fund Account for property purchased or leased from the account. |


| Case Description <br> Bill Number \& Date | Effective Date of Transfer <br> \& Current Status | Notes |
| :---: | :---: | :--- |

[^1]| Case Description <br> Bill Number \& Date | Effective Date of Transfer \& Current Status | Notes |
| :---: | :---: | :---: |
| Consolidation and reorganization of the Texas Health and Human Services (HHS) agencies <br> Senate Bill 200 <br> (2015) | Transfer date: <br> Phase One <br> between September 1, 2015-September 1, 2016 <br> Phase Two <br> between September 1, 2016-Septemer 1, 2017 <br> Current status: <br> In process. | Initially introduced as part of the Sunset process of the HHS agencies in 2014. A concurrent contracting scandal and subsequent creation of a Governor-appointed HHS strike force (which issued a report in March 2015) helped solidify the changes and included additional recommendations that were included in the timeline and transition plan process. <br> The bill required the executive commissioner to prepare a transition plan by March 1, 2016 and required public hearings throughout the state to consider input from stakeholders. The bill also created an office to oversee policy and performance efforts across the system and to assist in the transition of transferred functions. <br> A Transition Legislative Oversight Committee was created to oversee the transition and was required to meet on a specific schedule through 2023. The committee was also required to report annually on progress and other issues related to the reorganization. ${ }^{4}$ |

[^2]| Case Description Bill Number \& Date | Effective Date of Transfer \& Current Status | Notes |
| :---: | :---: | :---: |
| Other States |  |  |
| Creation of the Georgia Department of Driver Services (DDS) to handle the drivers licensing services previously provided by the dismantled Georgia Department of Motor Vehicles Safety (GDMVS) <br> House Bill 501 (2005) | Transfer date: <br> July 2005 <br> Current status: <br> Complete. | Concerns over customer service led to this change. All responsibilities pertaining to driver license testing, application, and suspension were transferred to the newly formed DDS. The Department of Revenue took on all responsibilities related to vehicle registration, titling, tag issuance, and tax collection. ${ }^{5}$ <br> The legislation specified that DDS must provide an annual report documenting customer service metrics and its "ability to meet public demand for its services". ${ }^{6}$ It also established a board to govern the new agency, with members from DMVS moving over to DDS. <br> This change caused controversy regarding access to identification needed to vote. The state had just passed legislation requiring residents to show a "unique digital identification card" at the polls, which needed to be applied for at the DMVS. At the same time, DMVS was transitioning into DDS and closed 100 of its 160 county offices. Voting rights advocates claimed this combination of factors disenfranchised 150,000 primarily African American voters. ${ }^{7}$ |

[^3]| $\begin{array}{c}\text { Case Description } \\ \text { Bill Number \& Date }\end{array}$ | $\begin{array}{c}\text { Effective Date of Transfer } \\ \text { \& Current Status }\end{array}$ | Notes |
| :---: | :---: | :--- |
| $\begin{array}{c}\text { Transfer of driver license } \\ \text { responsibilities from the Florida } \\ \text { Department of Highway Safety } \\ \text { and Motor Vehicles to County } \\ \text { Tax Collectors }\end{array}$ | $\begin{array}{c}\text { Transfer date: }\end{array}$ | $\begin{array}{l}\text { This bill formalized a process that was already happening slowly where } \\ \text { counties were taking over primary responsibility for issuing driver licenses. } \\ \text { The goal was to create a better process and structure to ensure quality }\end{array}$ |
| customer service and budget visibility. A Transition Plan was required to be |  |  |$\}$

### 4.2. Reasons for Legislative Restructuring of Agencies

There are several common reasons for legislative restructuring of agencies. Among these include poor performance; efficiency or cost concerns; opportunities identified in an outside evaluation; and stakeholder pressure. The following section illustrates these factors within the context of the specific cases studied.

### 4.2.1. Poor Performance

Several cases received momentum for change due to a deterioration of trust in the agencies by the Legislature. Hence, organizational change served to facilitate bigger reforms to address issues with poor performance.

### 4.2.1.1. General Services Commission (GSC) - Cost Overruns

The creation of the Texas Building and Procurement Commission (TBPC) out of the abolished GSC was motivated by GSC's poor performance history and concerns about the accountability of the Commission's budget expenditures. SB 311, the bill related to this change, was the result of an extremely critical Sunset review of GSC, which concluded "structural changes are needed to ensure that deficiencies are corrected. These structural changes are beyond GSC's authority to accomplish. The plans, intentions, and corrections envisioned by GSC and its Commission are not sufficient to best position the State to deal with the future. ${ }^{8}$ Some of the criticism levied at GSC included mismanagement of construction projects, not leasing spaces at a best value, lack of authority over surplus properties, outdated procurement technology, and poor oversight of existing contracts that waste taxpayer dollars. ${ }^{9}$

Ultimately, the Sunset bill abolished GSC, redistributed its responsibilities among several agencies, and created the TBPC and several other smaller entities. ${ }^{10}$ In the House, supporters of abolishing GSC said the agency "has long been one of the state's most poorly managed agencies, with a history of cost overruns and project delays that have cost the state's taxpayers millions of dollars...[GSC] also has been unresponsive to customers who use some of its services." ${ }^{11}$ One construction project was particularly onerous in its failures, with GSC going 70 percent over budget and two years behind schedule. ${ }^{12}$ In light of these issues, SB 311 made key process and reform changes to procurement, telecommunications, and several other duties and functions of

[^4]GSC at the same time that it moved those duties to other departments. Making these changes simultaneously meant that this legislation came with cost savings that outweighed any additional appropriations. Savings were projected to be realized primarily from reforms to the procurement and contracting process. Because of new guidelines mandated by this legislation, the LBB anticipated a savings of $\$ 35$ million annually from the bill, starting in 2003. ${ }^{13}$

### 4.2.1.2. Texas Juvenile Justice Department (TJJD) - Youth Facility Scandals

When the Legislature created TJJD in 2011 from the merger of the Texas Youth Commission (TYC) and the Texas Juvenile Probation Commission (TJPC), it was largely motivated by a string of sexual abuse scandals in the state's secure institutions for juvenile offenders, run by TYC. ${ }^{14}$ These scandals had been ongoing for several years, and a 2008 Sunset review had recommended the merger, but the 2009 Legislature failed to adopt the change. In 2011, the Sunset Commission once again made the recommendation to merge the agencies, due to ongoing problems being reported at TYC facilities and a sense that a greater urgency towards reforming the juvenile justice system was needed. The merger of TYC and TJPC into a single agency included other significant policy reforms of the Texas juvenile justice system, including closing some TYC facilities and treating youth "closer to home" through the county juvenile probation system whenever possible. Creation of the consolidated agency was one small part of many other policy changes, but it contributed to a general sense of overhaul, reform, and rebuilding of trust in the state's ability to deliver juvenile services effectively. ${ }^{15}$

### 4.2.1.3. Health and Human Services (HHS) - Contracting Controversy

In the case of HHS, the agency was in the middle of its Sunset process in 2014, and Sunset staff already had recommended organizational changes and consolidations of the massive health and human services system for efficiency. Then, a major contracting controversy erupted relating to a procurement of a fraud prevention program technology company called 21CT by HHSC's Office of Inspector General. This controversy led to Governor Abbott appointing a "Health and Human Services Strike Force," which issued its own report in March 2015. This report found that, "Although the 21 CT controversy and contracting generally received the lion's share of attention in recent months, we believe it is best viewed as a symptom of other problems within HHSC's management structure." The Strike Force generally supported Sunset's previous recommendations but suggested a "phased" approach to organizational consolidation and change, which was eventually adopted by the Legislature in SB 200. Members of the Governor's team served on the

[^5]oversight committee formed to oversee changes at HHS, and the findings in this report also formed the basis of some of the transition planning. ${ }^{16}$

### 4.2.1.4. Crash Records Program - Backlogs

In 2007, the Legislature transferred the Crash Records Bureau, in the DLD at DPS, to TxDOT. ${ }^{17}$ According to the Senate Research Center Bill Analysis, TxDOT was by far the largest user of DPS Crash Records data. Eighty percent of all data inquiries came from TxDOT, with the information primarily used "for state project planning and prioritization, evaluation of highway and railroad crossing safety, safe conditions on roadways, the effectiveness of safety programs, and to obtain funding to improve highway safety." ${ }^{18}$ However, there was a significant backlog in DPS' crash data that was available to TxDOT electronically. In 2006, TxDOT's annual Texas Traffic Safety Report noted that there was a backlog in excess of 60 months (five years) of crash data available electronically to TxDOT. The 2006 improvement goal was to make crash data available electronically within " 60 days of the event," which would be a significant improvement. ${ }^{19}$ As a way to achieve this goal, the report included linking the Texas Department of State Health Services, DPS, and TxDOT accident databases as a strategy to improve the timeliness, quality, and availability of this data. ${ }^{20}$ Given TxDOT's status as the primary user of DPS Crash Records data, as well as the five-year backlog of available crash data electronically, the purpose of the transfer of the Crash Records System from DPS to TxDOT was to ensure that TxDOT had easier, quicker, and more streamlined access to this needed data.

Once the transfer occurred, TxDOT invested significant energy and capital into improving the Crash Records Information System. Between 2007 and 2018, TxDOT spent $\$ 43$ million in newly available federal dollars to overhaul and operate the Crash Records Information System. According to the 2016-2017 Sunset Report reviewing TxDOT, Texas’ Crash Records Information System is now highly regarded nationally. ${ }^{21}$

[^6]
### 4.2.1.5. Georgia Department of Driver Services - Customer Service Concerns

On May 2, 2005, Governor Sonny Perdue signed legislation to create Georgia’s Department of Driver Services (DDS), dismantling the Georgia Department of Motor Vehicles Safety (DMVS). All driver licensing services were transferred to the DDS, while the Motor Vehicle Division of the Department of Revenue (MVDDR) was to handle vehicle titles, registration, vehicle tag issuance, and collection of annual or other motor vehicle tax collections. Prior to 2000, Georgia's DPS provided all of these services, but a reorganization in July of 2000 created the GDMVS and made the Georgia DPS solely a law enforcement agency. ${ }^{22}$

Governor Perdue announced his desire to reorganize the Georgia DMVS due to customer service deficiencies, ${ }^{23}$ noting that the Georgia DMVS was a large agency with too many competing interests and missions, and that "[c]ustomer service and the efficient delivery of licenses have been lost in the shuffle, literally taking a back seat to everything else." ${ }^{24}$ The Governor noted that the reorganization of DMVS would vastly improve customer service by allowing DDS to "focus one core mission-driver's license services. This will lead to shorter lines and the type of customer service Georgians deserve., ${ }^{25}$

DDS' first Annual Report in 2006 noted that several key performance metrics did improve after the change. ${ }^{26}$ Notably, the wait time for road test reservations decreased from 15 weeks in July 2005 to 6 weeks or less in most customer service center locations in June 2006. ${ }^{27}$ The average wait time statewide for customers visiting DDS locations in person improved from 22 minutes in July 2005 to just under 8 minutes in June 2006. ${ }^{28}$ DMVS previously operated with a " 30 Minutes or It's Free" pledge, waiving fees for any customer who waits longer than 30 minutes at a customer service center. In July 2005, 1100 free licenses were issued per week. DDS continued to honor that pledge, and in June 2006, DDS issued fewer than 10 free licenses per week. ${ }^{29}$

[^7]At the end of Governor Perdue's tenure, a reporter noted the Governor's efforts to improve customer service within state agencies, particularly citing the success of the initiative at DDS: "The customer service initiative did shorten lines and improve service gaps at the Georgia Department of Driver Services." 30

### 4.2.2. Efficiency or Cost Concerns

Additional, commonly cited reasons for the legislative restructuring of agencies are efficiency or cost concerns.

### 4.2.2.1. DSHS Transfers - Streamlining and Reducing Costs of Regulation

In the case of the transfer of some occupational licensing functions from DSHS to TDLR, the Sunset Advisory Commission, in its 2014 review, described DSHS' regulatory functions over more than 70 different programs as being "unmanageable" in scope. The smaller occupational licensing programs at DSHS were languishing and would never be given much attention at DSHS, which always would have to prioritize its more critical programs such as hospital safety and public health response. ${ }^{31}$ To streamline these occupational regulatory responsibilities and allow DSHS to better perform its public health functions, Sunset determined several regulatory programs "had no real connection to DSHS' public health mission and would be more effectively administered by other agencies. ${ }^{n 2}$ The successful transfer of many of these programs to the specialized occupational licensing agency TDLR resulted in significant fee reductions and streamlined rules. Because of the consolidation process, "TDLR reduced and eliminated numerous fees for many of the transferred programs. Due to these reductions, Texas health professionals have kept more than $\$ 1.1$ million in their pockets since regulation of their profession transferred to TDLR., ${ }^{33}$ Furthermore, "TDLR streamlined the rules for the 13 transferred programs to improve readability, remove duplicate or obsolete rules, and reorganize the rules into smaller, more distinct rule sections. TDLR reduced the word count in each program's administrative rules to make them clear, concise, and easier to read without impacting their effectiveness. Overall, the total word count was reduced by 45 percent in streamlined rules for the transferred programs." ${ }^{34}$

[^8]
### 4.2.2.2. TJJD - Cutting Costs through Organizational Change

The creation of TJJD also included concerns about TYC's top-heavy structure and over-utilized youth lockup facilities. One of the major documented reasons for the creation of TJJD was to "produce efficiencies and cost savings that could be put back into helping youth." ${ }^{35}$ The fiscal note related to SB 653, the bill that merged TYC and TJPC, concluded that the merger would create savings for the state because nine executive staff positions and 5 percent of all central office staff could be eliminated to reduce duplication (an overall full-time equivalent [FTE] reduction of 21 positions). ${ }^{36}$ Creation of the consolidated agency was one small part of many other policy changes (such as closing facilities), but helped reallocate funds away from state institutions and towards community-based treatment options for youth closer to home, where the dollars are proven to be more effective. ${ }^{37}$

### 4.2.2.3. Motorcycle and All-Terrain Vehicle (ATV) Safety Program - Streamlining

The 2019 Legislature transferred the motorcycle and ATV safety program from DPS to TDLR effective September 1, 2020. ${ }^{38}$ According to the House Research Organization Bill Analysis of SB 616, the reasons for the transfer included: ${ }^{39}$

- The desire to make use of TDLR's experience in:
- Streamlining and simplifying regulatory functions.
- Coordinating cooperative interagency discussions.
- Seeking input from regulated industries.
- Administering safety programs similar to those transferred under the bill.
- The belief that the motorcycle and ATV safety program would receive more attention at TDLR than at DPS, which is necessarily more focused on law enforcement responsibilities.

[^9]- Address the fact that the motorcycle and ATV safety program has been "poorly managed" under DPS. ${ }^{40}$

According to the Sunset Advisory Commission review of DPS in 2018, the transfer would also enable TDLR to align the motorcycle and ATV safety regulatory functions with similar programs already under TDLR's jurisdiction. This more efficient functional structuring of the regulatory programs would also allow TDLR to focus on improved customer assistance for the motorcycle and ATV safety program. ${ }^{41}$ Additionally, TDLR is well known for its "successful regulatory model. ${ }^{42}$

### 4.2.2.4. Florida Driver Licenses - Formalizing Transfer to Locals

In 2010, the Florida State Legislature reorganized the Department of Highway Safety and Motor Vehicles (DHSMV) by eliminating the Division of Driver's Licenses and Division of Motor Vehicles and replacing them with the Division of Motorist Services. The legislation then further authorized county tax collector offices to act as agents of DHSMV for the provision of all driver license services. ${ }^{43}$ DHSMV, the Florida Tax Collectors Association, and the Florida Association of Counties submitted a transition plan to the Florida State Legislature on February 1, 2011, as specified in the legislation.

The transition of driver license services from state DHSMV offices to county tax collector offices had already been happening slowly and informally over many decades. The bill served to formalize this ongoing process. The deadline for the completion of the transfer was specified in legislation as June 30, 2015. By this date, all front-line drivers' license issuance services were required to be transferred from the DHSMV Division of Drivers Licenses to the Florida Tax Collectors Association and the Florida Association of Counties. ${ }^{44}$

The change was estimated to save the state $\$ 18$ million annually, at a corresponding cost to the counties who would assume the duties. Nevertheless, the bill still received support from tax collectors and the DHSMV and was unanimously supported by legislators. By combining driver license services into existing tax collector offices in counties, the government could provide a "one-stop shop" for consumers, allowing them to access motorist services and driver license

[^10]services all in one local office. ${ }^{45}$ The more formalized process outlined in the bill aimed to create a more formalized structure, preserve quality customer service, manage local budgets more fairly, and clearly delineate expectations for all involved in driver license services.

### 4.2.3. Results of a Program Review

As noted above, a key reason for the legislative restructuring of agencies reviewed in the case studies are the results of an independent program review. As the case studies illustrate, Sunset Advisory Commission reviews have been the impetus for many of the Texas Legislature's major restructuring of agencies. The Texas Sunset process works by setting a date on which an agency is abolished unless the Legislature passes a bill to continue it. A special legislative commission considers recommendations from independent policy staff, hears public testimony, and decides on a package of changes to bring to the full Legislature. ${ }^{46}$ In five of the eight Texas case studies reviewed, Sunset recommendations led to legislation that implemented major organizational changes (i.e., the cases of HHS, DMV, TDLR, TJJD, and TBPC). Frequently, the elements discussed above, including poor performance and a lack of trust in the agency to accomplish changes, were the backdrop for the reviews and contributed to the Sunset Commission's conclusions and recommendations. In addition to the structural changes stemming from Sunset reviews, agency management practices are also informed and reformed as the result of recommendations made by the State Auditor's Office as well as by performance reviews and budget recommendations made by the LBB.

### 4.2.4. Stakeholder Pressure

Stakeholder pressure is an additional impetus for the legislative restructuring of agencies. In these cases, the changes originate from stakeholders using the legislative process to advance industry goals.

### 4.2.4.1. Creation of DMV

The creation of DMV is a good example of pressure from the auto industry being the primary cause for the legislative restructuring of motor vehicle regulation. During the 2009 TxDOT Sunset process, the Automobile Dealers Association and other industry representatives provided public comments suggesting the creation of a stand-alone DMV agency. The proposals submitted to the Sunset Advisory Commission from industry groups included the following: ${ }^{47}$

Create a separate and distinct agency to oversee motor vehicle and related operations governed by a board whose members are appointed by the Governor. The agency should contain the existing motor vehicle-related divisions currently in TxDOT which are Motor

[^11]Vehicles, Motor Carrier Regulation, Vehicle Titles and Registration, and Texas Automobile Burglary Theft Prevention Authority. (Van Tuyl Automotive Group, Texas Automobile Dealers Association, Alliance of Automobile Manufacturers)

Create a stand-alone agency that encompasses the motor vehicle industry and the many functions dedicated to that end, including titling and registering motor vehicles. (Texas Automobile Dealers Association)

Create a separate agency for motor vehicle functions that reports to a regulatory Motor Vehicle Board, consisting of a balance of industry and public members, all of these appointed by the Governor. (Texas Independent Automobile Dealers Association)

A review of the witness lists for HB 3097, the bill creating DMV, reveals the extent of industry support. Witnesses registering or testifying for the bill were almost entirely industry representatives. ${ }^{48}$ The influence of industry on the creation of DMV can also be seen in the composition of the new DMV Board. While the original TxDOT board governing the motor vehicle division at TxDOT had a broader general public membership, the newly formed DMV board was highly specialized and industry specific. HB 3097 stipulated the nine-member board was to be comprised of four members representing the auto industry (dealers, manufacturers, and distributors), two general public members, and one each representing county tax assessorcollectors, motor carriers, and law enforcement. ${ }^{49}$

Over the long term, this board structure has created some problems as the board's composition shifted its focus. In 2019, reporting on its Sunset review of DMV, the Sunset Advisory Commission concluded that the DMV board needed to be wary of conflicts of interest: ${ }^{50}$

As the administrator, regulator, and arbitrator of competing interests in the motor vehicle industry, the department's board has struggled to balance these roles, particularly since the majority of the board members represent different facets of the industry. At times, board members struggle to prioritize the needs of the state as a whole versus their industry interests, straining their appropriate role as a member of a statewide policymaking board. Board actions to initiate potentially anticompetitive rulemaking indicate the volatility of this evolving industry and pose significant risk to the state if not checked.

[^12]
### 4.2.4.2. Transfer of Motor Fuels Program

The transfer of the motor fuels program from the Texas Department of Agriculture (TDA) to TDLR in Senate Bill 2119 (2019) is another example of stakeholder pressure creating the impetus for a program transfer between agencies. Based on widespread media reports at the time, the bill was the result of advocacy by the Food and Fuel Association (FFA), representing the retail sector of the oil and gas industry (primarily gas stations and convenience stores), to move regulatory authority over gas pumps away from TDA. ${ }^{51}$ FFA notably endorsed Commissioner Miller's primary opponent prior to the 2018 midterm elections, citing fiscal irresponsibility on the part of Commissioner Miller. The specific conflict with respect to fuel pump regulation came to the public's attention during an April 2019 hearing of the Texas House Committee on International Relations and Economic Development. ${ }^{52}$ Speaking for a companion bill to Senate Bill 2119, the FFA president and CEO noted the "ups and downs" experienced working with Commissioner Miller. The FFA president and CEO also noted FFA's preference for working under an agency "regulated by an appointed director," which is true of TDLR. ${ }^{53}$ In order to testify against SB 2119, Commissioner Miller took the highly unusual action of de-registering as a public official and registered as himself.

SB 2119 was also likely made possible due to a wider distrust of Commissioner Miller. ${ }^{54}$ Aside from the specifics of the motor fuels program, the overall efficiency and appropriate use of resources and authority by Commissioner Miller was under general and legislative scrutiny. During the 84th session, Commissioner Miller faced tough questions from members of the Senate Committee on Agriculture, Water, and Rural Affairs. ${ }^{55}$ Members of the committee were alarmed that Commissioner Miller was planning various fee increases that could not be justified by budgetary needs. Specifically, Commissioner Miller's fee increases were scheduled to generate $\$ 22.6$ million, even though it was estimated that TDA only needed to generate revenue of $\$ 5.1$ million to meet its budgetary needs.

### 4.3. Timelines

Among the cases reviewed, there is a wide timeline range between when the bill was signed and when the legal transfer occurred. The shortest timeline under review was approximately 3.5

[^13]months (transfer of Crash Records Program); several were between 4.5 and 6.5 months (creation of DMV and creation of TJJD); and several were between 1 year and 15 months (transfer of motorcycle safety program and transfer of motor fuels program). In many cases, the timeline was noticeably short, and the agencies were expected to work out any issues through ongoing MOUs.

The complexity of the change did not seem to be reflected in the length of time given for the transition. DMV and TJJD were given very short timelines for such big transitions, but at the same time, many of the smaller program transfers were fairly short as well, such as the transfer of motorcycle safety program or the transfer of motor fuels program. ${ }^{56}$

The DSHS licensing program transfers to TDLR took a longer, phased approach (2 to 4 years). The HHS consolidation (a much larger and more complex effort) was also a phased approach over several years. In the HHS case, the Transition Legislative Oversight Committee, created to provide ongoing oversight of the transition, is expected to oversee the process through 2023 (a total of 8 years). ${ }^{57}$ Similarly, in the Florida driver license services transfer to tax collector offices, the timeline was fairly lengthy. The legislation allowed for an incremental, phased approach to the transfer over a five-year period. This phased transition allowed for thorough training, necessary legislative changes, smooth transfer of staff and facilities, and specific measures to ensure effective customer service during and after the transition.

A challenge with determining these timelines is the need to "flip the switch" on a date certain during the biennium-authority, personnel, and fiscal resources ideally must switch over on the same day. The second phase of the DSHS licensing program transfers to TDLR was highly unusual among our cases, as it crossed the biennia, leading to appropriations issues with the timing of when funds were released to TDLR. When TDLR was able to complete the transfer earlier than expected, it could not immediately access all the money needed to implement, and came back with exceptional item requests (which the Legislature funded.) ${ }^{58}$

However, administrative support phasing outside of specific transfer provisions in statute is possible through the MOU process. For example, DMV's extraction from TxDOT's IT systems took eight years total (from 2009 until 2017). TxDOT and DMV still have a current MOU through August 31, 2021, covering facilities, equipment, and personnel. DMV field offices are also still located in some TxDOT facilities with no plan to move, which has also required ongoing MOUs and coordination. ${ }^{59}$ Agencies involved in transfers or consolidations of programs often continue to have a relationship for some time beyond the transfer date, such as related to ongoing facility colocation, which can be managed indefinitely through an MOU.

[^14]
### 4.4. Appropriations Issues

For purposes of understanding appropriations issues surrounding state agency transfers or mergers, we must differentiate between costs and consequences to individual agencies versus cost and consequences to the overall Texas budget. Generally, the Legislature views resources allocated to state agencies as belonging to the state, not individual agencies. Therefore, when the Legislature transfers the administration of programs from one agency to another, the existing funding and resources almost always follow the program to support services to Texans regardless of the program's placement.

Therefore, a legislative action that an individual state agency would experience as a cost (or savings) may not be experienced the same way in the overall state budget:

- Costs below a certain threshold are insignificant in the context of the $\$ 250$ billion Texas biennial budget. This does not mean those costs are unimportant; it simply means that in the broader context, agencies are assumed to be able to absorb costs under certain circumstances or thresholds. Obviously, the pressures are different depending on agency size; the DPS $\$ 2.3$ billion biennial budget is significantly more capable of absorbing fluctuations than DMV's $\$ 310$ million biennial budget.
- In a program transfer from DPS to DMV or to a new agency, DPS would experience a reduction and DMV or the new agency an increase. While these changes would result in significant impacts on those agencies, from the broad state perspective it is usually considered cost-neutral. A more detailed fiscal analysis is provided in Task Memo 6.

These dynamics are particularly acute in the process of officially estimating the fiscal implication of proposed legislation, known as the fiscal note process. The fiscal note provided by the LBB on proposed legislation is one tool used by the Legislature to determine whether the bill is one they wish to advance. While the fiscal note certainly discusses the implication to each affected state entity, its overall purpose is to determine a net state cost (or savings). Those estimates in turn inform the appropriations adjustments that must be made in the GAA if the legislation were to pass.

As the Texas state budget spans two-years, adjustments often must be made in subsequent legislative sessions to address any unforeseen circumstances or changes in costs. Therefore, if appropriations related to moving the DLD need to be adjusted, the next Legislature can take that action, and may even adjust the current fiscal year if necessary.

It is likely unrealistic to assume that all eventualities will be fully considered and estimated with complete accuracy in any legislation. Clear direction on the amount of appropriations to transfer, along with clear governance and oversight, allows the affected agencies the flexibility to address details.

### 4.4.1. DMV Creation

The creation of DMV serves as a good example of the need for this flexibility. The fiscal note for HB 3097 estimated a minor net fiscal impact to the state of negative $\$ 180,000$ through the biennium ending August $31,2011^{60}$ associated with the estimated cost to conduct a single required audit. The overall cost to the state was projected to be so low for such a major transfer because the funds needed to operate the new agency were projected to come from transfers from TxDOT's existing budget and the future revenue DMV would collect. ${ }^{61}$ Additionally, the fiscal note assumed that the new DMV would require four new high-level executive positions beyond the program and administrative support staff that would transfer from TxDOT. ${ }^{62}$ However, in making appropriations for the new DMV and establishing a structure for the transfer of funds, HB 1 (the GAA) did provide flexibility in the determination of the number of FTEs to transfer. HB 1 appropriated $\$ 200,000$ and the 4 new executive FTEs in FY 2010, scheduling for 2011 the $\$ 142,741,633$ and 626 FTEs to be transferred from TxDOT. ${ }^{63}$ Further, HB 1 allowed for up to 75 additional administrative FTEs to be transferred. ${ }^{64}$ As reported by individuals involved in the transfer at the time, the four additional executive positions plus the transferred positions from TxDOT did not create the management structure needed to support such a large and essential agency. Eventually, utilizing the flexibility afforded in HB 1, TxDOT provided DMV with additional "empty" positions so that the DMV could hire additional management staff to help fill this need. TxDOT had an interest in DMV succeeding, because TxDOT relies on revenue produced by DMV. After the first budget years, DMV used the regular appropriations process to articulate needs and request additional funding, like any other agency. For example, in August 2010, as part of the first formal state budget process after DMV's creation, DMV submitted their Legislative Appropriations Request for FYs 2012-2013. In addition to their base operations request of $\$ \$ 281,939,643,{ }^{65}$ DMV requested an additional $\sim \$ 28$ million in exceptional items, including improvements to facilities and IT infrastructure identified by the new agency to better perform its functions (ultimately, the Legislature did not fund most of these requests made during that difficult state budget year). ${ }^{66}$ As the DMV case makes clear, there are always adjustments to be made. If MOUs are carefully planned and negotiated, and if the Legislature affords both flexibility and oversight, agencies can transfer funds between each other during a transfer and make requests for specific needs in subsequent appropriations years. Flexibility is important so agencies can

[^15]accommodate changes in cash flow needed for the transfer, particularly to work out funding issues through the biennium and beyond.

### 4.4.2. DSHS Licensing Program Transfers to TDLR

Another good example of this need for flexibility in appropriations is the case of the DSHS licensing program transfers to TDLR. In this case, funding was not originally appropriated to support TDLR's accelerated timeline, causing TDLR concern. TDLR and appropriators were eventually able to respond to the agency's additional funding requests and provide sufficient funding to complete the transfer earlier than originally anticipated.

In August of 2016, as part of the first formal state budget process after the Legislature passed the transfers, TDLR submitted their Legislative Appropriations Request for FYs 2018-2019. In addition to their base operations request of $\$ 32,323,471$, TDLR submitted an additional $\sim \$ 3.8$ million in exceptional items requests directly related to the DSHS transfers, predominantly for staffing. ${ }^{67}$ In the SB 202 Implementation Report, TDLR asserted that the second phase was completed early and successfully due to the ability of TDLR to secure additional funding. As the report concludes: "The ultimate success of Phase Two was due to legislative approval of Exceptional Item One, described in TDLR's FY 2018-2019 Legislative Appropriations Request. Since Phase Two was not originally scheduled to occur within the FY 2016-2017 biennium, funding was not included in the 2015 GAA. Successful program consolidation requires sufficient and timely funding to evaluate the programs, solicit and select information technology bids, streamline and adopt program rules, identify and select office locations, train existing staff, and hire and train new staff. ${ }^{י 68}$

### 4.5. Cooperation between Agencies

MOUs and work groups are common features of agency restructuring that help ensure cooperation, accountability, and successful transitions. These features are briefly summarized below.

### 4.5.1. Memorandums of Understanding

In the majority of cases reviewed, the legislation required the development of an MOU between the relevant agencies to document the details and expectations of the change and usually required that the MOU be signed by a set date prior to the transfer.

MOUs require that agencies work together through provisions that specify access to systems, information sharing, facilities, equipment, personnel, vehicles, furniture and other property, files,

[^16]computers, et cetera. Given the practical impossibility of including all transition details in legislation and the need for the agencies to develop specific programmatic details, MOUs frequently serve as the practical structure for the transition and provide a tangible process to ensure accountability.

In the cases reviewed, MOUs clearly were critical to defining the relationship between the agencies and their expectations of each other. For example, in the case of TxDOT and DMV, DMV essentially was attached to TxDOT administratively, with TxDOT being required to provide support until DMV could phase taking over full administration of the transferred programs. This process is ongoing, as an active MOU between the two agencies still exists today.

In the four cases reviewed that did not require an MOU in the legislation (i.e., Georgia, Florida, TBPC, and HHS), other mechanisms were used by the legislatures and included in the bills to ensure cooperation, accountability, and smooth transitions, such as commissions, councils, transition plans, transition teams, et cetera.

### 4.5.2. Work Groups

Work groups are another common feature of agency restructuring to ensure cooperation between the affected agencies. Among the cases we reviewed, work groups usually were required in some form, whether they were commissions, councils, boards, transition teams, advisory councils, transition legislative oversight councils, or executive councils. Whether required or not, all of the parties interviewed for this study who were involved in various transitions described internal work groups formed to plan and implement the transition details and report to executive management and/or oversight bodies.

### 4.6. Oversight and Accountability

In each of the cases reviewed, the legislation required the agencies to implement mechanisms of oversight and accountability, though the degree varied. These typically took the form of transition plans, oversight committees, reporting, and follow-up audits and reviews. These tools are briefly summarized below.

### 4.6.1. Transition Plans

Transition plans are a quite common feature used by the Legislature to ensure oversight and accountability. In most of the cases we reviewed, transition plans were required by the bill. Typically, transition plans include details regarding the transfer of powers, duties, activities, personnel, and programmatic and administrative functions, including a timeline specifying the date of transfers and other information. Sometimes, formal due dates were required by the legislation for the transition plans, and in other cases the deadline only stated when the transition must be completed, and the details of the transition plans were left to the respective agencies. In some cases, the Legislature required multiple, public plans (as in the case of HHS), while at other times they were internal and brief (TJJD).

### 4.6.2. Oversight Committees

Oversight committees are another common feature used by legislatures to ensure oversight and accountability. However, their membership and duration vary greatly. For example, the HHS transfer required a Transition Legislative Oversight Committee (TLOC) to provide ongoing oversight of the transition (over a period of eight years, through 2023). The composition of TLOC included four Senators, four Representatives, and three members of the public. The creation of a formal oversight structure (TLOC) focused entirely on the transition ensured significant legislative oversight through every step of the change. ${ }^{69}$ Additionally, regular required meetings between agency and legislative staff and the LBB helped ensure fiscal management oversight.

In the case of TJJD, a seven-member Transition Team was created. Appointed by the Governor and the TYC and TJPC boards, the team was composed of a representative of the Governor; a representative chosen from a list submitted to the Governor by the Lieutenant Governor; a representative selected from a list provided by the Speaker of the House; one representative each of TYC and TJPC; one member who represented the interests of offenders or the families of youthful offenders; and a member with organizational merger experience. The bill specified that the transition team was to be short-lived, beginning work on September 1, 2011, and disbanding on March 1, 2012, or as soon thereafter as possible. Additionally, the bill adjusted the composition and duties of the existing Advisory Council on Juvenile Services. This council was to provide ongoing input to the newly formed TJJD governing board. ${ }^{70}$

In contrast, the DMV transition did not have much formal oversight beyond the required Transition Team (the team was to include the Division Directors from the DMV divisions as well as the Assistant Executive Director for Support Operations). ${ }^{71}$ The Transition Team was short-lived and expected to provide its recommendations to the newly appointed board within 3.5 months of bill signing.

Additionally, the more minor program transfers reviewed usually do not have oversight committees given the lower risk of these changes (for example, the transfer of the crash records and motorcycle safety programs).

[^17]
### 4.6.3. Reporting

Typically, some degree of reporting is required by the Legislature during the transition process. In some cases, quarterly reports and/or annual reports are required, while in others only an implementation summary is required at the end of the transition process. The transition of 13 licensing programs from DSHS to TDLR provides a good model for reporting. In this case, implementation reporting requirements were outlined in the bill, specifying annual reporting, to whom, and the contents of each report, including detailed information about the status of implementation of the transition plan; an explanation of delays or challenges; all appointments to each advisory board or committee; the establishment and operation of the health professions division and any other relevant information, as well as additional input to be obtained by advisory boards and committees. ${ }^{72}$ Meanwhile, the legislation for the TJJD transition did not require such extensive reporting and the TJJD transition was documented with a very short, limited report.

The reporting requirements for the TLOC for HHS were the most involved and structured of the cases reviewed. Oversight and reporting were to occur in a gradually reduced fashion over a period of eight years. TLOC was required to meet at least quarterly until September 2017; at least semiannually between October 2017 and December 2019; and, at least annually between January 2020 and August 2023. TLOC was also required to report to the governor, lieutenant governor, speaker, and Legislature by December 1 of each even-numbered year on progress and other issues related to the reorganization. ${ }^{73}$

Another common tool for reporting and accountability is including requirements in the GAA for agencies undergoing programmatic or administrative transitions. These requirements typically require the affected entity to report specific information on a standard timeframe (monthly, quarterly, annually, etc.) to the LBB as a tool to ensure budget oversight.

### 4.6.4. Follow-Up Audits and Reviews

In some cases, in addition to regular transition reporting, follow-up audits or special follow-up Sunset reviews are used to ensure oversight and accountability. For example, in the DMV case, in addition to required quarterly reporting by the DMV Board Chairman to the Governor, ${ }^{74}$ legislation also required that the State Auditor's Office (SAO) "conduct an initial financial audit to establish financial benchmarks for the Texas Department of Motor Vehicles on its overall status and

[^18]condition in relation to funds on hand, equipment and other assets, pending matters, and other issues considered appropriate by the office of the state auditor" ${ }^{35}$ as soon as was feasible. This audit was conducted by the SAO in October 2010, less than a year after the transition (November 2009). ${ }^{76}$ Shorter Sunset dates or special follow-up reviews are another example of tools used to ensure oversight and accountability. For example, in the DMV case the Legislature gave the new agency a shorter sunset date of six years, rather than the standard 12 -year sunset date. ${ }^{77}$ The shorter Sunset date allows for a more timely analysis of how the agency or programs are functioning within their new structure (though the Legislature later extended DMV's Sunset date when no major concerns regarding the transition had developed.)

### 4.7. Operational Details

The operational details of transfers are, of course, a challenge. The Legislature typically does not address every operational detail in the bills. Bill "instructional provisions" lay out a litany of specifics that are standard across the case study legislation analyzed. Typically, these include:

- Powers and duties. The legislation usually explicitly transfers all rules, rulemaking authority, powers, duties, obligations, rights, licenses, contested matters/complaints, and existing contracts, from one agency to the other. The expectation is that the details of these functions stay the same until the new agency seeks to implement change in these areas, including rulemaking.
- Access to information. Legislation usually specifies that the agencies must provide access to IT systems, code, equipment, and information needed to facilitate the transfer, and that access to databases and information systems must continue between the agencies as needed for the agencies to carry out their duties. In some cases, the legislation contains language specifying that agencies cannot charge each other for access to systems or information (for example, in the creation of the DMV, HB 3097 stated that no fees could be imposed for information-sharing) $)^{78}$ Additionally, HB 11, which contemplated moving the DLD to DMV in 2019 (but ultimately did not pass), also prohibited DMV and DPS from imposing or collecting a fee or charge "in connection with the sharing of information." ${ }^{\text {" } 9}$

[^19]- Staffing. Typically, the bills transfer all relevant FTE employee positions of the agencies or divisions being transferred on the date of program transfer. For example, SB 202, which outlined the transfer of the occupational licensing programs from DSHS to TDLR, specified that "all full-time equivalent employee positions at the Department of State Health Services that primarily concern the administration or enforcement of the program being transferred become positions at the Texas Department of Licensing and Regulation" upon the transfer of the program. ${ }^{80}$
- Business Continuity. The requirement of MOUs is the primary mechanism to ensure business continuity across these transitions. For example, TJJD had a "Business Continuity Plan Checklist" developed by the staff of both TYC and JPC and used heavily by the transition oversight committee as part of transition planning. This checklist extensively detailed specific steps agency staff had to take to merge or standardize practices across all administrative divisions of the agency (human resources, information technology, financial systems, procurement processes, etc.). ${ }^{81}$
- Facilities. In most cases, only real property directly related to the program transfers, but facilities must be worked out on a case-by-case basis when co-located, as occurred with DMV and TxDOT. The MOU process allows for this flexibility (as well as addressing security concerns, such as maintaining current protocols until the new agency can take them over).
- Organizational Structure. Typically, the Legislature does not get involved in dictating organizational structure. In one exception, the case of TDLR, the Legislature required a specific Health Professions Division, ${ }^{82}$ which didn't fit well with TDLR's existing regulatory model, as it is more functionally aligned (i.e., organized by function such as licensing, customer service, enforcement, regulatory program management, and education/examinations, versus specific topical areas such as health). Micromanaging this organizational structure defeated the purpose of moving these functions to TDLR, whose well-known success is attributed to its functionally aligned divisions. ${ }^{83}$

[^20]
### 4.8. Best Practices

In the case study review, numerous best practices emerged that contribute to a more successful and smooth transition process, briefly discussed below.

### 4.8.1. Create clear expectations and goals for the transfer.

It is critical that the goals, purpose, and expectations of the transfer are clearly defined and documented, whether done in statute or as part of the agency's transition planning process. Certain case studies provide good examples of this, including those of TJJD, TDLR, and DMV. The Legislature put the mission and goals for the TJJD consolidation directly in statute. Conversely, TDLR and DMV set their own expectations and reported to the Legislature on key criteria as part of the transition process.

Customer service metrics should be included in this process to track progress. In developing these metrics, relevant parties would analyze current performance and ideal new agency performance, and set new, reasonable goals for what should be accomplished (for example, customer services/call center metrics between DPS and DMV). These metrics should also be informed by other states and industry standards for benchmarking. The measures can be specified partly in the legislation, but the details usually are in the appropriations act.

The case of the 13 programs transferred from DSHS to TDLR provides a good example of customer service and efficiency metrics that should be tracked. For example, TDLR created transition report cards to track progress across the 13 transferred programs in the areas of increased services (i.e., licenses issued or renewed, calls and emails answered, cases opened and closed, and average days to close a case); fee savings; and improved transparency and communication (subscribers to email notification list, program-specific web content development, and advisory board meetings held). ${ }^{84}$

### 4.8.2. Balance time for careful planning with urgency to create momentum.

Allow the agencies reasonable time to form teams, assess details, and plan for the change, but give them clear deadlines on an aggressive schedule. Ideally, the planning phase would be sufficient to accomplish these goals, but then quickly transition into the implementation phase without too much lag time.

Phasing large and complicated transitions is a good idea, but it is necessary to create clear benchmarks to maintain momentum. The transfer of 13 occupational licensing programs from DSHS to TDLR is an excellent example of a phased approach breaking down the transfer by program area, while the DMV offers a good example of an approach that phased the administrative

[^21]support as the new agency transitioned to independence from TxDOT. For example, the phased approach taken by TDLR allowed for iterative learning and refinement of the process as it absorbed each program along the way. This approach also enabled the agencies to determine the best time for the transfers. Nevertheless, TDLR still required a good deal of administrative support and collaboration from DSHS to plan the process. TDLR met weekly with each functional area of the agency, as well as with DSHS, during the transition period. A command center was staffed to monitor the initial days after each group of program transfers to ensure a seamless transition. Additionally, after phase one was completed, an evaluation of the process was conducted to streamline and improve the phase two process. ${ }^{85}$

Conversely, in the DMV case, given the rapid nature of the transition from TxDOT to the DMV, and the inherent growing pains encountered by newly formed agencies, particularly those with large and critical state functions, it is not surprising that DMV was not capable of complete independence initially. The newly formed agency required a good deal of administrative support on the part of TxDOT (guided by MOUs) which continues to a lesser extent today.

### 4.8.3. Require formal collaboration between the involved agencies while allowing flexibility to work out operational details.

These transfers require a certain amount of flexibility. The Legislature cannot manage every detail and many issues will naturally need to be worked out on a case-by-case basis (such as how to handle continued co-location in regional facilities). Of course, it is important to require working groups and MOUs in the legislation, so negotiations between the agencies do not delay the process indefinitely.

Transfers of whole agencies or major programs require a collaboration by all parties involved. During the case studies, the study team conducted several on-background interviews. It is clear from these interviews that transitions succeed or fail based on how well the agencies work together. Sometimes the transfer is seen as a positive to the existing agency and they are more than happy to help. However, sometimes these transfers are viewed as punishment to the existing agency and they may not be as motivated to help ensure success. Hence, it is important to give enough flexibility to facilitate a smooth transfer but ensure that the legislation puts in place requirements that the agencies work together. The bottom line is while it is unrealistic to assume that agencies will always have a perfect working relationship, expecting the Legislature to include every detail in the legislation is also unrealistic.

The case studies revealed a continuum of oversight models, with the scale of more "hands off" to more "hands on" generally based on the level of risk involved with the transfer. For example, the case of the consolidation and reorganization of the HHS agencies, with the creation of a TLOC, was the most extreme example of an active oversight structure being put in statute, with the

[^22]oversight committee to oversee the process for eight years combined with an extensive reporting structure. At the other end of the scale, the creation of DMV serves as a good example of a less formal approach. The Legislature gave the transfer date and required an MOU and an audit, but generally left the details to TxDOT and DMV to work out. The TJJD case was somewhere in the middle (short timeline; reporting/oversight required, but the transition committee was disbanded quickly). The TDLR case (i.e., 13 programs transferred from DSHS) is also somewhat in the middle of the continuum. There was a formal process with extensive reporting requirements, but no formal oversight committee was established.

It is critical to establish a dedicated oversight structure, documentation of progress, and an escalation path to resolve issues. Many of the case study examples did not have this structure, which caused some issues to emerge, such as in the case of the DMV. Little formal oversight was implemented, but the two agencies were clearly directed to make it work. Nevertheless, there was some friction, particularly around funding, as discussed earlier. It is important for the Legislature to contemplate how to ease these tensions and resolve disputes quickly. The case of the transfer of the motor fuels program from the TDA to the TDLR is also a good lesson on the importance of putting some general requirements into law (for example, about agencies granting access or other forms of collaboration), given the controversy associated with that change.

### 4.8.4. Carefully consider impact on stakeholders.

### 4.8.4.1. Governance

These transitions often involve changes to the formal governance structure of agencies, including new rulemaking authority, new board or advisory committees, and so on. It is essential that the Legislature consider the final governance structure and advisory board options. Some boards will be independently appointed, while others may be appointed by the governor. For example, in the DMV case, the board shifted from a more public, general board (the TxDOT commission) to an industry dominated board, which then caused some governance problems. On the other hand, in the DSHS programs transfer to TDLR, the governing structure shifted from industry-focused boards to a more general, public board with other mechanisms to receive industry input. In all cases, deciding how the program will be governed is a major decision, and it must be negotiated with the relevant stakeholders in any legislation.

### 4.8.4.2. Public involvement

The transition process must also be transparent and there must be opportunities for all stakeholders (of both the originating and receiving agency) to be involved, without having any one group overly influence the process. Stakeholders can be other governmental entities (for example, in the case of DMV, county tax assessor-collectors), as well as individuals. Key elements of inclusion and transparency include making transition meetings public to the extent possible and posting drafts of plans, final plans, and reports for public comment and review.

### 4.8.4.3. Consumer Impact, e.g., Voter Registration

The impact to the agency's consumers, including potential unintended consequences of program changes, must also be carefully considered. For example, specific to changes to driver license agencies, the impact of changes on voter registration should be carefully considered. Based on news reports surrounding the Georgia case discussed earlier, the changes to Georgia's driver license program occurred at the same time as other major policy changes that required more individuals to obtain identification cards to vote. Because the transfer of the program resulted in office closures, some voting rights advocates claimed this had a significant negative impact on access to the polls, particularly among African-American voters. ${ }^{86}$

### 4.8.4.4. Key Partner Input, e.g., County Tax Assessor-Collectors

In the case of driver license services, the role of county tax assessor-collectors deserves special consideration since counties already play a key role in issuing vehicle titles and registration (in partnership with DMV) and some also issue driver licenses (in partnership with DPS). Naturally, in any transfer, counties will need to be carefully considered and included in any contemplated program changes DMV or the new agency may make.

In the Florida case, the DHSMV sought input from tax collectors through a needs assessment survey and a request for a cost analysis immediately after the bill transferring driver license duties to counties passed. This information and input informed the specific transition process developed for each county, rather than attempting to create a one-size-fits-all approach.

In addition, rather than establish specific goals across the board for the entire planned transfer, the transition plan instead outlined a process through which to develop these targets directly with county tax collectors. This model allowed the transition team the flexibility and agility to modify the transition process to meet the unique circumstances in each county, including exemptions for special circumstances. For example, though the bill required the transition of driver license services to counties to be complete by 2015, DHSMV still operated 17 state driver license offices in three counties in 2018. Only 61 county tax collectors in that same year were offering full driver license services. The remaining three counties were either served by inter-local agreements with neighboring counties or through a mobile licensing program called "Florida Licensing on Wheels". ${ }^{87}$

### 4.8.5. Ensure standard elements are included in the legislation to avoid legal gray areas.

Legislation transferring the administration of functions or programs between agencies should contain the following standard transfer provisions that are critical to ensuring that no gray area

[^23]exists regarding the legal status of contracts, rules, or staffing and to guiding overall implementation.

- Legislation must provide for continuance of contracts, rules and rulemaking authority, administrative hearings, polices, procedures, licenses, permits, and notices. Authorization should remain in effect during and after the transfer and until changed by the new agency. Additionally, all complaints, investigations, contested cases, or other proceedings that are pending on the effective date of the transfer should transfer to the new agency without change to status.
- All FTE positions that concern the direct administration of the program should become positions of the new agency on the transfer effective date.
- The Legislature should specify how real property should be handled (along with facilities). Usually, facilities used primarily by the transferred program would transfer, but the details may be worked out in an MOU.
- All money, contracts, leases, property, software source code and documentation, records, and obligations should transfer to the new agency on the date of the transfer. Unexpended and unobligated balance of any money appropriated by the Legislature for the program being transferred should also transfer to the new agency on the effective date.
- The furniture, computers, vehicles, other property and equipment, files, and related assets assigned to the program should transfer to the new agency on the date of the transfer.
- The originating agency should be required to provide the new agency with all of the information needed for the new agency to understand and transition the program successfully, and access to any systems, facilities, or information necessary. Neither agency should be allowed to impose or collect a fee in connection with the sharing of information under the joint MOU.
- To minimize potential disruption, the Legislature should consider requiring the originating agency to continue providing administrative support to the new agency, with the details and funding worked out in an MOU, until the new entity can successfully take over the function.
- The agencies should also be allowed to enter into additional formal MOUs or informal letter agreements, as necessary and appropriate, to facilitate the transfer, such as agreements to provide office space, security services, utilities, facility services, or additional administrative support services over the full transition period.


## Chapter 5. Recommendations

This chapter outlines a legislative framework for accomplishing an orderly transition of the DLD from DPS either to DMV or a new stand-alone agency. Ultimately, the recommended implementation elements for either option are similar, so they are presented together for ease of explanation.

While the following recommendations could be used to implement a transfer of the DLD from DPS to DMV or a new agency in any legislative cycle, for the purposes of this discussion, it is assumed the potential legislation would be considered during the $87^{\text {th }}$ Regular Session (2021) with a standard effective date of September 1, 2021.

### 5.1. Implementation Elements

Based on the findings and best practices discussed in Chapter 4, the Legislature should include the following provisions to guide an orderly and successful transition process for either scenario.

### 5.1.1. Clear Goals and Measures of Success

In making such a major change, the Legislature should clearly articulate the goals, expectations, and measures for evaluating progress under a new organizational structure. Based on the history leading up to this study, the Legislature should consider the following types of goals and measures relating to customer service and accountability of the driver license program.

- Increasing output - Measures could establish an expectation for the kind of volume the program should experience based on state population growth, expressed in numbers of customer serviced, or documents processed/provided.
- Improving customer service - Measures should capture the performance goal of changes and could include wait times, performance of the call center, online or phone-based service rate, and results of customer satisfaction surveys.
- Maximizing efficiency - Measures could include rates such as state cost per transaction or staff turnover rate to measure effectiveness of salary increases.
- Increasing accountability - Measures could include more specific requirements to measure the true cost of program administration through accurate cost accounting.


### 5.1.2. Phased Transition Period with Specific Milestones

For either scenario, the Legislature should contemplate an initial five-year transition period. First, the bill should allow a year for intensive planning and preparation for the transition after the decision is officially made through the passage of a bill by the Legislature, approval by the Governor, and effective force of law. While the Legislature could pick any date for the legal
transition to occur, the most straightforward would be the start of a state fiscal year on September 1. Establishing a legal and appropriations transition on this date would align with budget years and other reporting. While the legal authority and appropriations for the program would switch on a date certain, the transition of administrative support functions could be accomplished on a longer timeline as specified and agreed by the agencies in a series of interagency MOUs or more informal letter agreements.

The planning year must contain some discrete requirements and due dates to ensure planning remains on track. The agencies must use this year efficiently; they must use this time to understand the detailed operational issues, prepare a robust transition plan, and develop the MOU to govern the interagency relationship moving forward. After the first year, an implementation phase begins during which the Legislature should employ a series of oversight and accountability tools on a structured timeline. Key milestones should include the actions listed in Table 5.1 (described in more detail in the sections that follow.)

Table 5.1 Snapshot of the First Five Years - Key Transition Milestones

| September 1, 2021 | Legislation takes effect <br> Appointment of Executive Working Group and <br> Transition Oversight Committee |
| :--- | :--- |
| By December 1, 2021 (3 months) | Draft Transition Plan due |
| By March 1, 2022 (6 months) | Final Transition Plan due |
| By June 1, 2022 (9 months) | Draft Interagency MOU (agreement in principle) due |
| By August 31, 2022 (12 months) | Final Interagency MOU executed |
| September 1, 2022 (12 months) | Legal authority and appropriations for the program <br> transfer |
| September 2022 to September 2026 | Four-year implementation period, during which time a <br> Transition Oversight Committee and series of <br> interagency agreements (MOUs) govern the orderly and <br> phased transition of administrative duties between DPS <br> and DMV or the new agency. |

### 5.1.3. Transition Roles

The Legislature should require appointment of the following teams to begin formal planning and oversight for the transition immediately upon the bill's effective date (September 1, 2021.)

### 5.1.3.1. New Agency Scenario Only - Temporary Transition Leadership

Governance during the planning year in the new agency scenario is complicated because, unlike in the transfer-to-DMV scenario, there would not be existing agency leadership in place to advocate for the new agency on day one. While the new agency would not assume full legal and appropriations authority over the program for a year, it would need clearly designated
representatives during that time to independently evaluate operational issues and prepare the necessary transition plans and interagency agreements.

To facilitate the transition planning, the Governor should appoint the new agency's board and an Acting Director on the bill's effective date (September 1, 2021 under this proposed timeline). The legislation should specify that the authority of these individuals during the first year is limited to planning the future transition. The individuals would be authorized to engage in planning and sign an interagency agreement related to the transfer, but they would have no operational authority until the legal change occurs (September 1, 2022 under this proposed timeline.) The Governor's office would be directed to provide administrative support for the planning duties and support the Acting Director's salary during this time.

While creating a temporary administrative attachment to DPS for this temporary planning year may be tempting, the Governor's office would provide a more objective position for the new agency to negotiate agreements with DPS that will determine future success of the transfer.

### 5.1.3.2. Executive Working Group

This staff-level team would provide critical high-level attention and expertise from senior agency staff members while providing flexibility for the agencies to appoint additional key personnel and sub-groups to facilitate planning as needed.

The six-member executive group should include:

- the DPS Director and two additional representatives from DPS executive administration appointed by the DPS Director, and
- the DMV Director, or the Acting Director of the newly created stand-alone driver license agency, and two additional representatives appointed by the DMV Director or new agency Acting Director.

The Executive Working Group should be co-chaired by the DPS Director and the DMV Director or the Acting Director of the new driver license agency, depending on the scenario.

The co-chairs of the Executive Working Group should be authorized to appoint special committees to address topic areas relevant to drafting the Transition Plan and interagency agreements, such as in the areas of human resources, facilities, or information technology. The Executive Working Group should remain in place at least until December 1, 2026, but could be continued for a longer period upon mutual agreement.

### 5.1.3.3. Transition Oversight Committee

Given the significant impact of driver license services on every Texan, the Legislature should create a special committee to oversee the planning and implementation phases of the transition over a five-year period. The committee would be subject to the Open Meetings Act and provide a public forum for the agencies to present transition plans, report on progress, and provide a
mechanism to discuss challenges and escalate implementation problems. Ultimately, the Committee could provide recommendations but would not make or officially approve agency implementation decisions, which should be made by the members of the Executive Working Group in their capacities as executives of the agencies, and through formal legal agreements between the agencies. The committee should be required to meet quarterly during the first planning year and semi-annually thereafter. The committee should be abolished on December 1, 2026.

The committee should include the following five members. The Speaker of the House of Representatives and Lieutenant Governor should each designate a Co-Chair.

- Two members of House, appointed by the Speaker
- Two members of Senate, appointed by the Lieutenant Governor
- One member of the public with experience in organizational mergers, appointed by the Governor


### 5.1.4. Transition Plan

Immediately upon their appointment, the Transition Oversight Committee and Executive Working Group should begin drafting a Transition Plan. This plan, similar in focus to a strategic plan, should outline the broad strategies, goals, tactics, and timelines for phases of the transition process over the five-year transition period contemplated by these recommendations. The Legislature should require the Executive Working Group to present a draft of this plan within three months of the bill's effective date, and the final plan should be presented to the Committee no later than six months after the bill's effective date. The Committee should review and provide recommendations on the Draft Transition Plan, and the Executive Working Group should provide responses and explanation to how each recommendation was addressed in the Final Transition Plan. Both versions should be made publicly accessible on the agencies' websites.

### 5.1.5. Interagency Contract (Memorandum of Understanding)

The Legislature should require the agencies to enter into a formal, legally binding interagency contract (or an MOU) detailing specific elements of the transfer. For example, the MOU should detail the access DPS will provide to DMV or the new agency during the transition, and detail how staff, information technology systems, and facilities would be supported and paid for during various phases of the transfer to maintain continuity of operations and minimize disruptions to Texans. The Executive Working Group should present a draft of the MOU (essentially, an agreement in principle) to the Transition Oversight Committee no later than nine months after the bill's effective date and a final MOU must be entered into before the legal assumption of duties of the new agency (one year after the bill's effective date.)

The LBB should review the draft MOU for budget implications and provide recommendations to the Transition Oversight Committee and the agencies prior to the MOU being finally executed by the agencies.

The agencies should be required to update and re-execute the MOU at least every two years thereafter until the transfer is complete and no MOU is necessary. The MOUs should also be made publicly available on the agencies' websites.

### 5.1.6. Governance

For the driver license function to be successfully administered, it is critical the Legislature carefully consider the governance under either scenario. Merging the driver license program's oversight into the DMV's current governance structure would be more difficult than setting up a new governance structure at a new agency.

### 5.1.6.1. DMV Scenario

The Legislature should adjust the current composition of the DMV Board, currently heavily focused on the auto industry, to reflect the significant change in the agency's functions if it took over the driver license responsibility. However, given the recent legislative history of DMV, the political issues surrounding a change in board composition will be difficult. Two options are presented below.

### 5.1.6.1.1. Option One: Switch to an all-public-member DMV governing board with new advisory boards to represent stakeholder interests.

A structure based on the successful TDLR model, which regulates almost 40 different licensing programs under a single board, would be the preferred option from a best-practice standpoint. TDLR's board consists of seven members representing the general public who may not have conflicts of interest with industries regulated by the board. ${ }^{88}$ TDLR's board then receives input through numerous industry-specific formal advisory boards that review and comment on rules and provide industry perspectives before the board makes decisions impacting the industries it regulates. Under this scenario, DMV's statute could be adjusted to require several formal advisory boards to ensure the industry and stakeholder voices currently on the DMV board remain represented. These could include, for example, advisory boards for auto dealers (independent and franchise), auto manufacturers, and distributors; representatives of the motor carrier industry; county tax-assessor collectors; and/or law enforcement officials.

### 5.1.6.1.2. Option Two: Adjust the current DMV board to increase the ratio of public members.

If the TDLR model is not feasible, then the Legislature should consider, as a minimal approach, converting one of the two franchised dealer positions to a general public member who can better represent consumer interests and balance the consumer to industry interests on the board. The Legislature should also specify that one of the public members be designated chair by the Governor

[^24]and require a separate, all-public Driver License Advisory Board to focus and make recommendations on driver license issues to the full board.

The final suggested DMV board composition would be adjusted as follows. (Changes from the current structure are italicized.)

- Three public members representing general citizens and customers of the agency (adding one public member)
- Three representatives of the auto industry (one instead of two franchised auto dealers, one independent auto dealer, and one representative from the vehicle manufacturing or distribution industry)
- One representative from the motor carrier industry
- One county tax assessor-collector
- One county/city law enforcement representative

The political likelihood of this change may also be low, however. In 2018, the Sunset Advisory Commission staff evaluation of DMV recommended making this change for various reasons, including general best practices for public representation on boards and specific concerns about the industry-focused behavior of the DMV Board in place at that time. ${ }^{89}$ However, after significant pushback from the industry, neither the Sunset Advisory Commission nor the Legislature adopted this suggestion.

### 5.1.6.2. New Agency Scenario

Without the political difficulties of changing an existing governance structure, the new agency scenario is less complicated. As discussed above, a structure similar to the successful model offered by the TDLR should be employed if the Legislature creates a new agency. This structure has been highly effective at ensuring broad public input while also capturing specific stakeholder concerns.

The new agency's board should consist of seven public members representing the general public with no conflicts of interest with the agency's regulatory role. ${ }^{90}$ The board should also be authorized to create advisory committees by rule, at the board's discretion, to organize and receive input from stakeholder groups. These advisory committees would have no decision-making authority but could be an important forum for more structured public input than the current setup

[^25]under DPS provides. The Sunset Advisory Commission's standard, best practice recommendations applying to state agency governing boards should also be applied to the new agency. ${ }^{91}$

### 5.1.7. Reporting to the Legislature

The Transition Oversight Committee should be required to provide the Legislature with a comprehensive report prior to each legislative session on the status of the transfer and any issues that may need to be resolved. The reports should include: a summary of progress to date, current status, remaining projected timeline, any unresolved issues, and statutory or appropriations recommendations the Legislature should consider to ensure continued progress.

The committee would submit three reports by October 1 in each of the following years: 2022, 2024, and 2026. After submitting the 2026 report, the committee and its reporting requirement should be abolished. The reports should be posted on the agencies' websites and submitted to:

- The Speaker of the House of Representatives
- The Lieutenant Governor
- The Governor
- The chairs of substantive committees of both House and Senate with jurisdiction over the affected agencies
- The LBB
- The Sunset Advisory Commission
- The Comptroller's Office


### 5.1.8. Follow-Up Reviews

### 5.1.8.1. State Auditor's Office Review

As occurred after the creation of DMV in 2009, a required outside review by SAO about a year after the legal and appropriations transfer would be prudent. This financial audit would establish financial benchmarks for the transferred program at DMV or a new agency and document its overall status and condition in relation to funds on hand, equipment and other assets, and any other pending matters of note. An audit fairly soon after the transfer could also address any other financial, staffing, or operational issues occurring in the early stages of the transition. The Legislature should require this audit to be conducted and a report issued no later than March 1, 2024 (about 18 months after the transfer date).

[^26]
### 5.1.8.2. Sunset Advisory Commission and Legislative Budget Board Review

The Texas Sunset Advisory Commission conducts comprehensive performance reviews of the mission and performance of state agencies and other programs as directed by the Legislature. The Legislature sometimes uses the Sunset process to conduct special-purpose, limited-scope reviews to report on the progress of major changes or focus on areas of special concern. In this case, including a limited-scope Sunset review in six years (by September 1, 2027) would provide an additional oversight and reporting tool after the first frenetic years of the transition have passed.

In either the DMV or new agency scenario, the agency should have a full-scope Sunset review in 12 years, as most all state agencies do (by September 1, 2033). Given the magnitude of this change and the other oversight mechanisms suggested, if the program transfers to DMV, DMV's Sunset date should be pushed back two years to occur by September 1, 2033 instead of the currently scheduled September 1, 2031.

As already required by law, the LBB would include either DMV or the new agency as part of its Strategic Fiscal Review (SFR) prior to the Sunset reviews. The SFR is a specialized comprehensive review of a state entity's budget and programs and provides an in-depth examination to ensure the agency is focusing resources effectively and is meeting statutory requirements. By statute, the SFR must be performed on all agencies subject to Sunset review. ${ }^{92}$

### 5.1.9. Standard Transfer Provisions

Legislation transferring the administration of functions or programs between agencies usually contains the following standard elements. These elements are critical to ensure no grey area exists regarding the legal status of contracts, rules, rulemaking authority, or staffing and to guide overall implementation. Each bill referenced in the case studies (provided in the Appendix) contained language addressing these topics that can be used as a model for potential legislation.

- All rules, rulemaking authority, fees, policies, procedures, decisions, and forms relating to the driver license program should remain in effect during and after the transfer and until changed by DMV or the new agency.
- All licenses, permits, certificates, notice, or other authorization issued by DPS should continue in effect after the transfer and remain valid for the period initially issued.
- All complaints, investigations, contested cases, or other proceedings before DPS or the State Office of Administrative Hearings relating to the driver license program that are pending on the effective date of the transfer should transfer to DMV or the new agency without change to its status.

[^27]- All money, contracts, leases, property, software source code and documentation, records, and obligations of DPS relating to the driver license program should transfer to DMV or the new agency on the date of the transfer or as agreed in the interagency MOU.
- Unexpended and unobligated balance of any money appropriated by the Legislature for the driver license function, and additional administrative support amounts as specified in the appropriations act should transfer from DPS to DMV or the new agency on the effective date of the transfer.
- DPS should be required to provide DMV or the new agency with access to any systems, facilities, or information necessary for DMV or the new agency to understand and transition the program successfully.
- DPS and DMV or the new agency should be required to coordinate information systems to ensure adequate access to information between the agencies is maintained. Neither agency should be allowed to impose or collect a fee in connection with the sharing of information under the joint MOU.
- All FTE positions at DPS that concern the direct administration of the driver license program should become positions of DMV or the new agency on the transfer effective date. An additional number of indirect support positions, as specified in the appropriations act, should transfer on a schedule as outlined in the interagency MOU to support a phased transition of support services.
- The furniture, computers, vehicles, and other property and equipment, files, and related assets assigned to the DLD should transfer to DMV or the new agency on the date of the transfer. Similarly, such equipment needed for administrative support positions should transfer on the phased dates specified in the MOU.
- DPS should be required to continue, as necessary, to perform the duties and functions being transferred to DMV or the new agency until the transfer of functions and duties is complete as specified in the interagency MOU.
- The agencies should be allowed to enter into additional MOUs or more informal letter agreements, as necessary, to facilitate the transfer, such as agreements to provide office space, security services, utilities, facility services, or additional administrative support services over the full transition period.


### 5.1.10. Appropriations Considerations

In any transfer of functions from one state entity to another, the Legislature must balance, both in statute and in the GAA, providing sufficient direction and authority to efficiently execute the change and adequate flexibility to manage any unforeseen circumstance. While it may appear desirable to account for every eventuality ahead of time, in practice the details of all fiscal issues
related to a transfer generally do not reveal themselves until the Legislature directs the affected agencies to make the transfer and they begin negotiating the details.

At least two pieces of legislation would need to address a transfer of the DLD away from DPS: the GAA would provide appropriation adjustments and the enabling legislation would provide both the statutory basis for the transfer and the general direction on its execution.

The enabling legislation would stipulate the functions that would transfer and make appropriate statutory changes and would direct the affected entities to work together via an MOU to execute the transfer within an established timeline.

The GAA would reflect appropriations, and any restrictions on those appropriations, both for DPS and either DMV or a new stand-alone agency. Under the timelines described below, the GAA would sustain appropriations at DPS for the driver license program through the first year of the state fiscal biennium. The appropriations to DPS would then be reduced in the second year of the biennium and increased at DMV or the new agency. The amount of reduction and associated increase could be equal or adjusted per the statutory requirements adopted for DMV or the new agency.

In addition to these standard funding adjustments, the following adjustments in the GAA should take place:

- New riders stipulating that the appropriations adjustments take place only upon adoption of legislation moving the driver license program to a new entity should be added to the bill patterns for both DPS and DMV or the new agency (known as a contingency rider).
- The limitation on FTE positions would be reduced for DPS and increased at DMV or the new agency.
- Existing driver license-related riders providing direction, control, and other aspects of legislative direction and intent would be amended to only be in effect for the first year of the biennium in the DPS bill pattern, and added as new language taking effect in the second year in the bill pattern of DMV or the new agency.
- New rider language directing the affected agencies to work together under the timelines described below would be added to the bill patterns of the affected agencies.
- Performance measure targets for driver license services would be set for the first year at DPS and established for the second year at DMV or the new agency. Consideration should be given in establishing the targets in the second year that certain program aspects may experience an efficiency fluctuation until fully established in the new agency.
- Whether the program remains at DPS, moves to DMV, or created as a new agency, if there is an increase in appropriations over existing levels those amounts should be clearly articulated in rider language and the purpose of those increases specified.
- Irrespective of program location or funding level, new rider language should be added to the agency's bill pattern clearly stipulating the total amount of funding to support driver license services, the amounts intended to support driver license services in each strategy, and the total number of FTEs associated with the driver license program and its administration.


### 5.2. Detailed Timeline

The following detailed timeline (Table 5.2) summarizes each key point in the transition timeline from year one through year twelve. As noted above, the first five years compromise the bulk of the transition activity, while the out years provide check-in points for continuing oversight and course corrections, if needed.

A deliberate approach to organizational change of this magnitude balancing time for careful planning with deadlines, direction, and oversight to maintain momentum would ensure strong accountability mechanisms so that progress does not languish.

The timelines do not vary greatly between the two scenarios, so are presented together. The main difference between the two scenarios relates to needing to appoint key governance positions for the new agency sooner to create a legal entity that can fully engage in planning.

Table 5.2 Proposed Transfer - Detailed 12-year Timeline

| Date | Elapsed Time | Key Step |
| :---: | :---: | :---: |
| June 2021 | -- | Bill Signed by Governor. |
| September 1, 2021 | -- | Bill Effective Date. <br> Appointment of Executive Working Group and Transition Oversight Committee. <br> New Agency Scenario Only - Appointment of new agency board and acting director, with limited planning authority and administrative attachment to the Governor's Office. |
| By December 1, 2021 | 3 months | Draft Transition Plan presented to Transition Oversight Committee. |
| By March 1, 2022 | 6 months | Final Transition Plan presented to Transition Oversight Committee in public meeting. |
| By June 1, 2022 | 9 months | Draft Interagency MOU (agreement in principle) presented to Transition Oversight Committee and submitted to LBB. |
| By July 15, 2022 | 10.5 months | LBB conducts a fiscal review of the draft MOU and related budget implications. |
| By August 31, 2022 | 1 year | Interagency MOU executed between DPS and receiving agency (updated at least every two years thereafter). |
| September 1, 2022 | 1 year | Legal authority, appropriations, and staff transfer from DPS to receiving agency. Receiving agency assumes full authority. <br> DMV Scenario Only - DMV Board and Advisory Board changes take effect. |
| By October 1, 2022 | 1.25 years | First Report to Legislature from Transition Oversight Committee. |
| By March 1, 2024 | 2.5 years | SAO audit of the financials and any observed issues. |
| By October 1, 2024 | 3.25 years | Second Report to Legislature from Transition Oversight Committee. |
| October 1, 2026 | 5.25 years | Third and final Report to Legislature from Transition Oversight Committee and Committee abolished. |
| September 1, 2027 | 6 years | Special-purpose, limited scope Sunset and LBB (SFR) reviews of transfer. |
| September 1, 2033 | 12 years | Full Sunset and LBB (SFR) reviews of receiving agency. |

## Table of Contents: Task 9 Case Studies and Supporting Materials

## Case Studies

## Creation of New Agencies

1. Case Study: Creation of the Texas Department of Motor Vehicles from the Texas Department of Transportation.
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Transfer of Programs between Agencies
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9. Creation of the Georgia Department of Driver Services.
10. Transfer of Driver License Responsibilities from the Florida Department of Highway Safety and Motor Vehicles to Tax Collectors.

## Additional Source Materials

Note: Some of the source documents used to develop the case studies were provided to the study team by the respective agencies. Those source documents that are not available online have been included as appendices.

Texas Department of Transportation and Texas Department of Motor Vehicles. "Memorandum of Understanding," November 1, 2009, Attachment B: Personnel and FTEs. TxDOT provided document to staff via email in March 2020. Not available online.

Victor Vandergriff, Chairman, Texas Department of Motor Vehicles. Chairman's Report to the Governor on the State of Affairs of the Texas Department of Motor Vehicles: For the Quarter Ending February 28, 2010, submitted May 10, 2010. DMV provided document to staff via email in March 2020. Not available online.

Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Contract for Fiscal Years 2020-2021." TxDOT provided document to staff via email in April 2020. Not available online.

Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Contract for Fiscal Years 2018-2019," 2017. TxDOT provided document to staff via email in March 2020. Not available online.

Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Agreement for Fiscal Year 2013." TxDOT provided document to staff via email in March 2020. Not available online.

Texas Department of Motor Vehicles. AMSIT (Application Migration Server Infrastructure Transformation) Project Closeout Report, September 14, 2017. DMV provided document to staff via email in April 2020. Not available online.

Texas Department of Motor Vehicles. Legislative Appropriations Request for Fiscal Years 2012 and 2013, August 2010. TxDOT provided document to staff via email in March 2020. Not available online.

Texas Department of Motor Vehicles. Project Analysis: Texas Department of Motor Vehicles, November 2018. DMV provided document to staff via email in May 2020. Not available online.

Texas Department of Agriculture and Texas Department of Licensing and Regulation. "Memorandum of Understanding," July 29, 2019. TDLR provided to staff via email in April 2020. Not available online.

Texas Juvenile Justice Department. Transition Team Report for the Texas Juvenile Justice Department (February 17, 2012), included in the Texas Juvenile Justice Department February 17, 2012 Board Information Packet.

## Texas Department of Motor Vehicles (DMV) Case Study

## Case Title:

Creation of the Texas Department of Motor Vehicles from the Texas Department of Transportation.

## Date of Change:

Upon the recommendation of the Sunset Advisory Commission, the Texas Legislature transferred the motor vehicle functions of the State from the Texas Department of Transportation (TxDOT) to a newly created Texas Department of Motor Vehicles (DMV) effective November 1, 2009. ${ }^{1}$

## Bill Number/Author/Date: ${ }^{2}$

House Bill 3097 (authored by McClendon) transferred "all powers, duties, obligations, and rights of action" of the Motor Vehicle Division (MVD), the Vehicle Titles and Registration Division (VTR), the Motor Carrier Division (MCD, responsible for motor carrier registration and enforcement), and the Automobile Burglary and Theft Prevention Authority Division (ABTPA) from TxDOT to the newly created DMV. The bill was signed by the Governor on June 19, 2009 and took effect September 1, 2009.

## Fiscal Impact/Note Summary:

The fiscal note for HB 3097, dated May 21, 2009, estimated a minor net fiscal impact of negative $\$ 180,000$ through the biennium ending August $31,2011 .^{3}$ The $\$ 180,000$ was the estimated cost to conduct the HB 3097-required audit ("it is assumed the financial audit of the new DMV would require 1.3 FTEs and 2,000 hours to complete at a cost of \$180,000 in fiscal year 2010.") ${ }^{4}$

In addition, it was assumed that the new DMV would require four additional management FTEs beyond the positions that would transfer from TxDOT. It was assumed that the salaries and benefits for these new positions, as well as travel and support expenses for the new DMV board, in addition to any other transition costs, would be paid from "unobligated and unexpended TxDOT appropriations from the 2008-09 state fiscal biennium" that would be re-appropriated to DMV. ${ }^{5}$

## Documented Reasons for Change:

According to the House Research Organization's Bill Analysis of HB 3097, several reasons were cited as rationale for the transfer, including: ${ }^{6}$

1. The desire to "consolidate key customer service functions" into the new state agency in order to:

- Improve registration processing times.
- Reduce administrative delays.
- Improve "transparency and accountability by creating clear responsibility... and subjecting the agency to direct scrutiny" from the Legislature and the State Auditor's Office.

2. Unburden TxDOT to allow for it to "focus on expanding and managing the state's transportation system."

- TxDOT was cited as being "saddled with too many exacting responsibilities related to the state's transportation network to devote adequate attention to managing the divisions serving Texas drivers."
- The House Research Organization's Bill Analysis also noted that "an agency the size of TxDOT is prohibitively difficult to restructure internally without causing disruptions to other divisions and activities. Separating the functions to an independent agency would provide the best opportunity for any further restructuring or other revisions that may be necessary in the long-term."

3. Implement "long-overdue regulations on used auto parts recyclers, which have to date been free of direct regulation in state statutes."

## Brief Summary of the Program Functions/Duties that Moved:

Four divisions were transferred and established in DMV on November 1, 2009:

- Vehicle Titles and Registration (VTR)
- Motor Vehicle Division (MVD)
- Motor Carrier Division (MCD)
- Automobile Burglary and Theft Prevention Authority Division (ABTPA)

The functions moved to these divisions were: ${ }^{7}$

- Certificates of title and motor vehicle registration
- Motor carrier registration, including federal motor carrier registration
- Sale and lease of motor vehicles
- Salvage vehicle dealers
- Markings on commercial motor vehicles
- Motor transportation brokers
- Foreign commercial motor transportation
- Auto burglary and theft prevention


## Staffing and budget transfers

According to a Memorandum of Understanding (MOU) between TxDOT and DMV dated November 1, 2009, a total of 643 FTEs were transferred from TxDOT to DMV. ${ }^{8}$ In addition, according to an audit conducted by the State Auditor's Office, as required by HB 3097, a total of $\$ 144,718,204$ was transferred from TxDOT to DMV (remaining appropriated funds and unexpended balances from fiscal years 2009 and 2010). These funds were distributed in the following lump sums: ${ }^{9}$

- $\$ 33,915,532$ in remaining appropriation balances from fiscal year 2009 transferred November 1, 2009.
- $\$ 110,802,672$ in remaining appropriation balances from fiscal year 2010.
- An additional \$99,166 was transferred for owed Registration and Titling funds on July 14, 2010, for an overall total of: $\$ 144,817,370$.


## Brief Summary of Timeline \& Oversight:

The timeline set forth in HB 3097 required swift action. HB 3097 was signed by the Governor on June 19, 2009 and took effect 2.5 months later with the creation of the new agency on September 1, 2009. HB 3097 stipulated how oversight and leadership of the new DMV would be structured. Within 3.5 months, the Governor was to appoint the board of DMV (by October 1, 2009). HB

3097 stipulated that the governor appoint certain members to the board of DMV, and designate one member as chair. Specifically, the nine-member board was to meet quarterly, serve "staggered, six-year terms," and be comprised of: ${ }^{10}$

- Three members representing motor vehicle dealers
- One motor vehicle manufacturer or distributor
- One county tax assessor-collector member
- One member representing the motor carrier industry
- One law enforcement officer (not a state employee)
- Two general public representatives

The legislation also required that TxDOT establish a DMV Transition Team "to plan for and make recommendations regarding the transfer of obligations, property, full-time equivalent positions, rights, powers, and duties" ${ }^{11}$ from TxDOT to DMV. This Team was to include the Division Directors from the DMV divisions (with the exception of ABTPA), as well as the Assistant Executive Director for Support Operations. ${ }^{12}$ The Transition Team was to provide its recommendations to the newly appointed board within 3.5 months of bill signing, by October 1, 2009. In addition, the transfer of all staffing and funds from TxDOT to DMV was to occur by November 1, 2009 ( 4.5 months from bill signing).

The legislation required that the State Auditor's Office "conduct an initial financial audit to establish financial benchmarks for the Texas Department of Motor Vehicles on its overall status and condition in relation to funds on hand, equipment and other assets, pending matters, and other issues considered appropriate by the office of the state auditor" ${ }^{13}$ as soon as was feasible.

Beyond the audit, HB 3097 "requires the Agency's Board Chairman to report the state of affairs of the Texas Department of Motor Vehicles to the Governor on a quarterly basis." ${ }^{14}$ While the initial quarterly reports were submitted, there were delays with submission at the outset due to a lack of "central administration support.. to ensure compliance with reporting deadlines." 15

All key transition timeline deadlines were met, and the required audit was completed by the State Auditor's Office in October 2010. ${ }^{16}$

## Process Details:

On November 1, 2009, HB 3097 transferred "all powers, duties, obligations, and rights of action" of the Motor Vehicle Division (MVD), the Vehicle Titles and Registration Division (VTR), the Motor Carrier Division (MCD, responsible for motor carrier registration and enforcement), and the Automobile Burglary and Theft Prevention Authority Division (ABTPA) from TxDOT to the newly created DMV, including: ${ }^{17}$

- "Vehicles, personnel, furniture, computers, other property and equipment, files, and related materials;
- 75 other full-time equivalent employee positions of the Texas Department of Transportation primarily support the transferred divisions and...those positions are also transferred to the Texas Department of Motor Vehicles;
- The unobligated and unexpended balance of any appropriations... for the state fiscal biennium ending August 31, 2009, is transferred and reappropriated to the Texas Department of Motor Vehicles;
- The Texas Department of Transportation shall continue, as necessary, to perform the duties and functions being transferred to the Texas Department of Motor Vehicles until the transfer of agency duties and functions is complete;
- Creation of an MOU to coordinate DMV and TxDOT's information systems to allow for the sharing of information so that each department may effectively and efficiently perform the functions and duties assigned to it (no fees may be imposed for information-sharing);
- Confidential information shared under the memorandum of understanding remains subject to the same confidentiality requirements and legal restrictions on access to the information that are imposed by law on the department that originally obtained or collected the information;
- MOUs may include an agreement for the provision of office space, utilities, and other facility services; as well as the need for full-time equivalent positions of TxDOT to provide support services in addition to the positions transferred to DMV."


## Appropriations

To support the provisions of HB 3097, the 81st Legislature included appropriation adjustments to support the new DMV in HB 1, the General Appropriations Act. Article IX, Section 17.30 of HB 1 provided a direct appropriation of $\$ 200,000$ and 4 FTEs for the 2010-11 biennium to support start-up activities and also directed TxDOT to transfer an amount associated with the functions of the new agency, estimated to be $\$ 103,700,000$ in each year of the biennium, along with 622 direct program FTEs and indirect support FTEs in an amount not to exceed 75 in each fiscal year. The rider also authorized the Legislative Budget Board to resolve any disputes concerning the transfers identified in the provision.

The General Appropriations Act as published in August 2009 included a bill pattern for the newly created agency reflecting this contingency provision, and shows an appropriation of $\$ 200,000$ and 4 FTEs in FY 2010 and $\$ 142,741,633$ and 626 FTEs in FY 2011. In addition, for FY 2010, all unexpended funds and FTEs appropriated to the Department of Transportation for related activities were directed for transfer to the Department of Motor Vehicles on November 1, 2009.

Given the rapid transition timeline, the agency's size, and the agency's importance to the Texas economy, DMV needed a great deal of supportive services and accommodations from TxDOT. According to an audit conducted by the State Auditor's Office, as required by HB 3097, a total of $\$ 144,718,204$ was transferred from TxDOT to DMV (remaining appropriation balances from fiscal years 2009 and 2010. $)^{18}$ In January of 2011, actual expended amounts by DMV totaled an estimated $\$ 281,939,643 .{ }^{19}$

In anticipation of the first full biennium of funding as a stand-alone agency, DMV requested a total of $\$ 325,580,760^{20}$ to support agency operations. This included $\$ 28,002,825$ in funding requested above the amount expended in 2020-11 across agency operations (shown in the table on the following page).

The $83{ }^{\text {rd }}$ Legislature, convened in January 2011, faced an estimated $\$ 27$ billion shortfall between the amount of revenue estimated to be available for the 2011-2013 period and the estimated budget demands for that same period. Given the significant budget pressure that session, both the House
and Senate eliminated funding for the Automobile Burglary and Theft Prevention Authority, a $\$ 29.8$ million grant program. DMV shifted their legislative focus and requested continuation of that funding. The Legislature ultimately made the agency's $\$ 29.8$ million ATBPA appropriation contingent on the agency raising increased revenues to cover the cost of the program. Final All Funds appropriations for DMV for the 2012-13 biennium totaled $\$ 293.6$ million, a $\$ 12$ million increase over the 2020-11 biennium largely associated with the additional transfer of oversize/overweight vehicle permitting from TxDOT during the 2011 legislative session.

| DMV Initial Exceptional Items Request: 82nd <br> Item <br> (Agency Priority Order) |  |
| :--- | ---: |
| 2012-13 Requested All Funds Amount <br> (millions) |  |
| Agency Relocation |  |
| Vehicles | $\$ 8,500,000$ |
| Regional Office Security | $\$ 168,000$ |
| Regional Office Telecommunications | $\$ 810,000$ |
| Regional Office Repairs Furnishings | $\$ 900,000$ |
| ABTPA grants | $\$ 442,000$ |
| Data Center Consolidation | $\$ 2,909,050$ |
| ABTPA E-Grants System | $\$ 9,823,775$ |
| Project One | $\$ 150,000$ |
| Total | $\$ 4,300,000$ |

## Memorandums of Understanding (MOUs)

While brief mentions of transfer and memorandum of understanding provisions were made in the bill for office space, utilities, information technology, other facility services, vehicles, personnel, furniture, computers, other property and equipment, files, and related materials, the bill did not outline how each category would be handled specifically. These details were outlined in a series of MOUs between the TxDOT and DMV. Today, the two agencies still have an active MOU (through August 31, 2021). ${ }^{21}$

According to the Memorandum of Understanding between TxDOT and DMV dated November 1, 2009 (for the period of November 1, 2009-August 31, 2010), the initial transition details were to be handled as follows: ${ }^{22}$

- "A total of 643 FTEs were to be transferred to DMV (of these 29 were support staff that spent $100 \%$ of their time supporting DMV Divisions and another 71 were vacant positions). These positions were allocated to the four departments as follows: VTR (428), MVD (96), MCD (30) and ABTPA (5). An additional 84 positions were categorized as "other" (indirect administration positions).
- DMV personnel may occupy TxDOT facilities and use TxDOT equipment and supplies on the same terms as TxDOT employees, except that TxDOT shall invoice DMV and DMV shall pay for any items related to the four DMV functions. Attachment C, included in the MOU, outlined the equipment, particularly computers, printers, scanners, laptops, projectors, and other IT and computing equipment, to be transferred to DMV.
- TxDOT shall assign facilities to DMV, and those facilities will be of a character and type similar to the facilities occupied by similarly situated TxDOT employees. The only
estimated costs included in the MOU were for transferred personnel, as well as $\sim \$ 562 \mathrm{k}$ for rent and utilities due to TxDOT for FY 2010.
- TxDOT will transfer 43 vehicles and will maintain and provide fuel for these vehicles.
- At the request of DMV, TxDOT will provide support services to DMV in the same manner that those support services are provided to TxDOT divisions. TxDOT will invoice DMV and DMV will pay for those services to the extent that those services would ordinarily be charged to the four DMV functions. The provision of services by TxDOT will be phased out as DMV fills positions with DMV employees who are able to provide those services or outsource those services. These supportive services include Technology Services, General Services, Human Resources, Maintenance, Legal, and Finance:
- Technology Services Division will provide daily operations, including support for applications, data and voice telecom, the statewide data center services outsourcing effort, and other similar enterprise technology systems. The director of the Technology Services Division will serve as the DMV's Information Resource Manager until a DMV employee is appointed to that position and will serve as DMV's liaison to the Department of Information Resources until a DMV employee is appointed to that position.
- General Services Division will provide daily operations, including reprographic and print shop services, manual and forms support, purchase order and contract support, records management, mail, electronic publishing, warehousing and supplies, and fleet support. TxDOT Records Management Officer will serve as DMV's Records Manager until a DMV employee is appointed to that position. The TxDOT Director of Purchasing will serve as DMV's Purchasing Manager until a DMV employee is appointed to that position. L.C. Smith will serve as DMV's Fleet Manager until a DMV employee is appointed to that position.
- Finance Division will provide financial support for daily operations, including billing, receiving, payroll, and investments. The director of TxDOT's Finance Division will serve as the DMV's Chief Financial Officer (CFO) until a DMV employee is appointed to that position.
- Maintenance Division will provide facility support, including parking passes, moving services, and building configuration.
- Human Resources Division will provide support for daily operations, including hiring, employee relations, performance management, and statutorily required training for employees. Human Resources Division will also serve' as DMV's liaison in civil rights matters with state and federal agencies. George Ebert will serve as the DMV's Human Resources Director until a DMV employee is appointed to that position.
- Occupational Safety Division will provide mandatory training, if any is required, for DMV employees.
- On receipt of a written request from DMV, Government and Public Affairs Division will provide legislative coordination, media relations, community relations, and communications assistance.
- Motor Carrier Division will issue temporary vehicle registration permits for DMV on the same basis as before November 1, 2009.
- Travel Division will issue temporary vehicle registration permits at the Anthony Travel Center for DMV on the same basis as before November 1, 2009. Travel Division will also provide video, audio and photographic services.
- Construction Division will provide validation tests for license plates for DMV and other related registration and titling insignia on the same basis as before November 1, 2009.
- Audit Office will provide audit services.
- Civil Rights Office will provide any civil rights investigations or necessary reports. George Ebert will serve as the DMV's Civil Rights Director until a DMV employee is appointed to that position.
- TxDOT district offices will provide support for the DMV regional offices.
- TxDOT members of the Specialty Licensing Plate Advisory Committee will continue to serve until replaced.
- [Cost estimates for these services (aside from rent and utilities reported above) were not included in the MOU.]
- DMV shall be solely responsible for any litigation arising out of events that occur on or after November 1, 2009, and relating primarily to activities within the jurisdiction of DMV. DMV shall also be solely responsible for any litigation that was managed before November 1, 2009, by one of the DMV divisions, without regard to when the litigation arose or was filed. With respect to any other litigation arising out of events that occurred before November 1, 2009, TxDOT shall retain responsibility, without regard to whether the litigation relates to activities or employees.
- TxDOT assigns to DMV all intellectual property associated exclusively with property and programs transferred to DMV, including its copyright interest in all license plate designs.
- In addition, all existing contracts under the four functions were to be transferred from TxDOT to DMV. Attachment D included the list of contracts and summaries of contract status."

While some of these issues were resolved by 2017, the interagency contract between TxDOT and DMV, which covered period of September 1, 2017 through August 31, 2019, still highlighted the following ongoing needs: ${ }^{23}$

- "Facilities, equipment, and personnel: DMV personnel may occupy assigned TxDOT facilities and use TxDOT equipment on the same terms as TxDOT employees.
- Cost of operating and maintaining facilities was listed as $\$ 38,000 /$ month.
- By September of 2017, TxDOT was no longer providing IT support to DMV and had outsourced most of this function to a contractor.
- Because TxDOT has outsourced most of its information technology functions and has no way of capturing the labor or incremental cost of those functions, TxDOT shall have no responsibility for providing DMV with services that TxDOT obtains through a contractor.
- DMV is scheduled to separate from the TxDOT IT infrastructure by August 31, 2017.
- Sharing of information.
- Services to be provided by TxDOT, including:
- Validation tests for license plates and other related registration and titling insignia.
- Facility maintenance support \& access to shop services.
- Auditing of DMV records.
- Access to shared servers, resources, and information."

Finally, the current MOU between the two agencies, which covers the period of September 1, 2019 through August 31, 2021, covers the following areas: ${ }^{24}$

- Facilities, equipment, and personnel: DMV personnel may occupy assigned TxDOT facilities and use TxDOT equipment on the same terms as TxDOT employees.
- Cost of operating and maintaining facilities was listed as $\$ 38,000 /$ month.
- Information sharing.
- Services to be provided.

It is important to note that the services provided by TxDOT to DMV clearly went down over time as DMV was able to assume more independence. The maximum amount payable under the 20192021 and 2017-2019 contracts was $\$ 1$ million per fiscal year, respectively, while the MOU for 2012-2013 was for $\$ 5$ million max, and the MOU for 2009-2010 was for $\$ 147,691,264$ max. ${ }^{25}$

While DMV IT assumed full independence from TxDOT in September 2017, ${ }^{26}$ it took a full eight years to achieve this separation. Facilities, equipment, and shared information are ongoing issues today, as reflected in the current contract (through August 31, 2021).

## Lessons Learned, Conclusions/Findings:

Key lessons learned from this transition are found in the areas of interagency cooperation, timeline, management/governance/oversight, facilities, customer service, and IT.

## Interagency Cooperation

Given the rapid nature of the transition from TxDOT to the DMV, and the inherent growing pains encountered by newly formed agencies, particularly those with large and critical state functions, it is not surprising that DMV was not capable of complete independence initially. The newly formed agency required a good deal of administrative support on the part of TxDOT. This support did not occur by happenstance - it was outlined in an MOU which "established the roles and responsibilities of TxDOT and the DMV as the agency transitions to independence. ${ }^{" 27}$ Given the lack of transition details in the bill, these MOUs served as the ongoing defining structure for the new agency. As of this writing in May of 2020, DMV still has an MOU with TxDOT, though the number of categories covered by the MOUs have been reduced over the years as the DMV was able to function more independently and many of the transition issues were resolved. Nevertheless, it has been a long process and key ongoing issues include facilities and information sharing. MOUs were clearly critical to defining the relationship between the agencies and their expectations of each other. This structured process took a while to work out, as can be seen by the many MOUs between the agencies, but the details were eventually able to be hammered out over time.

Given the minimal direction in HB 3097 about the transition, as well as the lack of any benchmark requirements for achieving independence, the two agencies essentially needed to work it out over time. The interagency cooperation between TxDOT and DMV was critical to the success of DMV. While HB 3097 left significant discretion to both agencies, the appropriations provisions in HB 1 did stipulate specific appropriations and FTE transfer amounts and did provide a mechanism to address associated disputes. The multiple iterations of MOUs over the years for the agencies to
sort out processes and expectations may have been minimized and benefitted from a more formalized process being in place at the outset of such a large transition.

In reviewing the Chairman's Quarterly Reports to the Governor on the State of Affairs of the Texas Department of Motor Vehicles, it is clear that the business relationship between TxDOT and DMV was positive, but certainly had its challenges, particularly funding challenges driven by the fact that the two agencies are "vying for funding or the use of money from a common pool of revenue." ${ }^{28}$ The Chairman's Report for the Quarter Ending February 28, 2010, early in the transition period, speaks to these successes and challenges: ${ }^{29}$
"The business relationship between the DMV and TxDOT is positive in most respects. The full and complete cooperation of the IT, facilities, administrative and human resource management functions of TxDOT among others in standing up and supporting the DMV must be duly noted and appreciated. There is difficulty or pain in our financial relationship. The DMV is a huge revenue generator for Fund 1 and Fund 6 but all of its funding comes from Fund 6...The perceived imbalance between revenue generated and responsibility for funding the motor vehicle functions appears to have been a difficult subject for a long time within TxDOT. It also appears that support of DMV functions directly and only correlates to the revenue the DMV generates for Fund 6. Now, TxDOT's appropriate concern is that the DMV, as an independent Agency, could require or even ask for additional funding for all of its motor vehicle functions which could in turn negatively impact Fund 6."

## Timeline

The biggest lesson learned from the creation of DMV was that the short timeline limited the new agency's ability to achieve truly independent status. The timeline set forth in HB 3097 provided for a two-month turnover from the time the bill took effect on September 1, 2009 to the deadline for staff and fiscal transfers on November 1, 2009. This is a tremendously short timeline to transfer such a large and important agency. As the Legislative Appropriations Request for Fiscal Years 2012 and 2013, submitted by DMV in August 2010, less than a year after the transfer, noted: "The motor vehicle related industry sector of Texas employs over one million people, pays $\$ 40$ billion annually in wages and benefits, contributes $20 \%$ of all retail sales activity, pays $43 \%$ of all motorist taxes and fees collected by the state, and generates over $\$ 3$ billion in total revenue to the state through the payment of taxes and fees from its business activities." ${ }^{30}$

## Management/Governance/Oversight

Administrative overhead and management was an issue from the outset. It was assumed in the Fiscal Note for HB 3097 that the new DMV would require four additional management FTEs beyond the program staff assumed to transfer from TxDOT. ${ }^{31} \mathrm{HB} 1$, the General Appropriations Act, provided DMV \$200,000 and 4 FTEs in FY 2010 and $\$ 142,741,633$ and 626 FTEs in FY 2011 to launch the new agency; in addition, all unexpended funds and FTEs appropriated to the Department of Transportation in FY 2010 to operate the program were directed for transfer to the Department of Motor Vehicles on November 1, 2009 and up to an additional 75 FTEs were designated for transfer to support administrative functions. Four additional executive positions did not create the management structure needed to support such a large and essential agency. Eventually, TxDOT transferred to DMV additional "empty" positions so that the DMV could hire additional management positions to help alleviate this vacuum. This transfer was possible in
part due to the flexibility afforded the two agencies in the HB 1 contingency provision discussed above. As mentioned previously, TxDOT had a vested interest in DMV succeeding (TxDOT relies on VTR revenue) which enabled a longer, more supportive transition period than that required in HB 3097, as well as the provision of additional staff and supportive services.

Governance has also been a challenge given the structure of the DMV board. While the TxDOT board had a broader, more general and public-facing focus, the newly formed DMV board was highly specialized and industry-specific. Over the long-term, this board structure has created some problems as the board's composition shifted the focus to be more industry-aligned. In 2019, reporting on its Sunset review of the DMV, the Sunset Advisory Commission concluded that the DMV board needed to be wary of conflicts of interest: ${ }^{32}$
"As the administrator, regulator, and arbitrator of competing interests in the motor vehicle industry, the department's board has struggled to balance these roles, particularly since the majority of the board members represent different facets of the industry. At times, board members struggle to prioritize the needs of the state as a whole versus their industry interests, straining their appropriate role as a member of a statewide policymaking board. Board actions to initiate potentially anticompetitive rulemaking indicate the volatility of this evolving industry and pose significant risk to the state if not checked."

## Facilities

As of 2014, facilities were cited as a key issue for the DMV. In the agency's 2014 annual report, essential agency activities included: "establishing the agency's infrastructure, including information technology, buildings and facilities." ${ }^{33}$ Emphasis was placed on the need for property, particularly for its headquarters, as the agency was "dependent upon property owned by the Texas Department of Transportation (TxDOT) which is in the process of assessing, selling property, including buildings that DMV headquarters staff and regional offices occupy."34

By 2019, facilities issues were largely resolved by legislative appropriations and ongoing MOUs. Nevertheless, DMV is still located in some TxDOT facilities today. There is no plan to move from these facilities, however, as the public is used to obtaining services at these locations. According to a November 2018 Project Analysis of DMV: ${ }^{35}$

- "DMV Austin headquarters occupies three buildings, totaling approximately 122,000 square feet at 4000 and 4300 Jackson Avenue in Austin, Texas. The Camp Hubbard Campus is owned by the Texas Department of Transportation (TxDOT), which provides facility related needs for approximately $78 \%$ of DMV staff. DMV occupies approximately 72,000 square feet in Building 1 (4000 Jackson Avenue) and approximately 30,000 square feet in Building 5 (4300 Jackson Avenue). DMV staff also occupies approximately 20,000 square feet (one floor) of Building 6.
- DMV leases approximately 3,000 square feet of commercial warehouse space at 1811 Airport Boulevard, Austin, Texas to house surplus equipment and furniture and for record retention storage. In addition, the department also leases another 2,500 square feet of warehouse space at TxDOT's Centimeter Warehouse Facility that is used to store large spools of title and registration related documents that require a secured and climatecontrolled facility.
- DMV's 16 Regional Service Centers (RSCs), house approximately 22\% of DMV's workforce. Nine of DMV's RSCs are owned and maintained by TxDOT while the remaining seven RSCs are located in leased space. DMV RSCs are located in: Abilene; Amarillo; Austin; Beaumont; Dallas/Carrollton; Corpus Christi; El Paso; Fort Worth; Houston; Longview; Lubbock; Midland/Odessa; Pharr; San Antonio; Waco; and Wichita Falls."


## Customer Service

One of the factors cited as rationale for making DMV a separate agency was improving customer service. In 2019, reporting on its Sunset review of the DMV, the Sunset Advisory Commission noted that the purpose of creating the separate agency was to ensure that DMV functions would receive the "focus and attention needed to improve operations and overall customer service." ${ }^{36}$ The Sunset Commission found that DMV had been successful in this purpose: "Overall, the department has largely accomplished these goals and should be continued for 12 years. Through proactive management, the department has modernized motor vehicle services and improved customer service for both the public and industry." ${ }^{37}$

## IT

Finally, the 2019 Sunset report noted that while the DMV had implemented new IT systems for efficiency and customer service goals, the agency "lacks an overarching approach and plan for managing its IT infrastructure, which has resulted in poor prioritization and coordination of different IT projects and project delays. The department also does not require the use of all its online systems, which decreases efficiency and increases costs." ${ }^{38}$ Given that DMV IT systems only achieved full independence from TxDOT in the fall of $2017,{ }^{39}$ it is not surprising that DMV still has some challenges in the IT area.
${ }^{1}$ Sunset Advisory Commission. Sunset Advisory Commission Final Report: Texas Department of Transportation, July 2009, p. 168. Sunset.Texas.Gov.
https://www.sunset.texas.gov/public/uploads/files/reports/Department\ of\ Transportation\ Final\ Report\ 2009\ 81 \%20Leg.pdf (accessed April 15, 2020).
${ }^{2}$ Texas Legislature $81^{\text {st }}$ Legislative Session (2009). "H.B. No. 3097, Article 6: Transfers of Certain Powers, Duties, Obligations, and Rights of Action," p. 83-91. Capitol.Texas.Gov. Texas Legislature Online.
https://capitol.texas.gov/BillLookup/history.aspx?LegSess=81R\&Bill=HB3097 (accessed April 15, 2020).
${ }^{3}$ Legislative Budget Board. "Fiscal Note, $8{ }^{1 \text { st }}$ Legislative Regular Session, May 21, 2009, HB 3097." Capitol.Texas.Gov. https://capitol.texas.gov/tlodocs/81R/fiscalnotes/pdf/HB03097F.pdf\#navpanes=0 (accessed April 16, 2020).
${ }^{4}$ lbid.
${ }^{5}$ Ibid.
${ }^{6}$ House Research Organization, Bill Analysis. "HB 3097," May 4, 2009, p. 7-9. HRO.House.Texas.Gov. https://hro.house.texas.gov/pdf/ba81r/hb3097.pdf\#navpanes=0 (accessed April 15, 2020).
${ }^{7}$ lbid, p.2.
${ }^{8}$ Texas Department of Transportation and Texas Department of Motor Vehicles. "Memorandum of Understanding," November 1, 2009, Attachment B: Personnel and FTEs. TxDOT provided document to staff via email in March 2020. Not available online.
${ }^{9}$ State Auditor's Office. An Audit Report on The Department of Motor Vehicles, October 2010, Report No. 11-007. SAO.Texas.Gov. https://www.sao.texas.gov/Reports/Main/11-007.pdf (accessed April 16, 2020).
${ }^{10}$ House Research Organization, Bill Analysis. "HB 3097," May 4, 2009, p. 3. HRO.House.Texas.Gov. https://hro.house.texas.gov/pdf/ba81r/hb3097.pdf\#navpanes=0 (accessed April 15, 2020).
${ }^{11}$ Texas Legislature $81^{\text {st }}$ Legislative Session (2009). "H.B. No. 3097, Article 6: Transfers of Certain Powers, Duties, Obligations, and Rights of Action," p. 83-91. Capitol.Texas.Gov, Texas Legislature Online.
https://capitol.texas.gov/BillLookup/history.aspx?LegSess=81R\&Bill=HB3097 (accessed April 15, 2020).
${ }^{12}$ Texas Legislature 81 ${ }^{\text {st }}$ Legislative Session (2009). "H.B. No. 3097, Article 6: Transfers of Certain Powers, Duties, Obligations, and Rights of Action" p. 89. Capitol.Texas.Gov. Texas Legislature Online.
https://capitol.texas.gov/BillLookup/history.aspx?LegSess=81R\&Bill=HB3097 (accessed April 15, 2020).
${ }^{13} \mathrm{Ibid}$.
${ }^{14}$ Victor Vandergriff, Chairman, Texas Department of Motor Vehicles. Chairman's Report to the Governor on the State of Affairs of the Texas Department of Motor Vehicles: For the Quarter Ending February 28, 2010, submitted May 10, 2010, p. 1. DMV provided document to staff via email in March 2020. Not available online.
15 Ibid.
${ }^{16}$ State Auditor's Office. An Audit Report on The Department of Motor Vehicles, October 2010, Report No. 11-007. SAO.Texas.Gov. https://www.sao.texas.gov/Reports/Main/11-007.pdf (accessed April 16, 2020).
${ }^{17}$ Texas Legislature 81 ${ }^{\text {st }}$ Legislative Session (2009). "H.B. No. 3097, Article 6: Transfers of Certain Powers, Duties, Obligations, and Rights of Action," p. 83-91. Capitol.Texas.Gov. Texas Legislature Online.
https://capitol.texas.gov/BillLookup/history.aspx?LegSess=81R\&Bill=HB3097 (accessed April 15, 2020).
18 State Auditor's Office. An Audit Report on The Department of Motor Vehicles, October 2010, Report No. 11-007.
SAO.Texas.Gov. https://www.sao.texas.gov/Reports/Main/11-007.pdf (accessed April 16, 2020).
${ }^{19}$ Legislative Budget Estimates, Legislative Budget Board, January 2011. Note that the DMV Legislative Appropriations Request submitted in August 2010 assumed a higher expended amount of $\$ 313,280,173$.
${ }^{20}$ Note that the agency's initial LAR request totaled $\$ 341,284,825$. This was subsequently revised downward to $\$ 325,580,760$ primarily to address an overstatement in the LAR of 2020-11 expenditures.
${ }^{21}$ Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Contract for Fiscal Years 20202021." TxDOT provided document to staff via email in April 2020. Not available online.
${ }^{22}$ Texas Department of Transportation and Texas Department of Motor Vehicles. "Memorandum of Understanding," November 1, 2009, Attachment B: Personnel and FTEs. TxDOT provided document to staff via email in March 2020. Not available online.
${ }^{23}$ Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Contract for Fiscal Years 20182019," 2017, p. 2-6. TxDOT provided document to staff via email in March 2020. Not available online.
${ }^{24}$ Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Contract for Fiscal Years 20202021." TxDOT provided document to staff via email in April 2020. Not available online.
${ }^{25}$ Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Contract for Fiscal Years 20202021." TxDOT provided document to staff via email in April 2020. Not available online; Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Contract for Fiscal Years 2018-2019," 2017. TxDOT provided document to staff via email in March 2020. Not available online; Texas Department of Transportation and Texas Department of Motor Vehicles. "Interagency Agreement for Fiscal Year 2013," TxDOT provided document to staff via email in March 2020. Not available online; and Texas Department of Transportation and Texas Department of Motor Vehicles. "Memorandum of Understanding," November 1, 2009, Attachment B: Personnel and FTEs. TxDOT provided document to staff via email in March 2020. Not available online.
${ }^{26}$ Texas Department of Motor Vehicles. AMSIT (Application Migration Server Infrastructure Transformation) Project Closeout Report, September 14, 2017. DMV provided document to staff via email in April 2020. Not available online.
${ }^{27}$ Texas Department of Motor Vehicles. Legislative Appropriations Request for Fiscal Years 2012 and 2013, August 2010, p.1. TxDOT provided document to staff via email in March 2020. Not available online.
${ }^{28}$ Victor Vandergriff, Chairman, Texas Department of Motor Vehicles. Chairman's Report to the Governor on the State of Affairs of the Texas Department of Motor Vehicles: For the Quarter Ending February 28, 2010, submitted May 10, 2010, p. 4. DMV provided document to staff via email in March 2020. Not available online.
${ }^{29}$ Ibid.
${ }^{30}$ Texas Department of Motor Vehicles. Legislative Appropriations Request for Fiscal Years 2012 and 2013, August 2010. TxDOT provided document to staff via email in March 2020. Not available online.
${ }^{31}$ Legislative Budget Board. "Fiscal Note, $81{ }^{\text {st }}$ Legislative Regular Session, May 21, 2009, HB 3097." Capitol.Texas.Gov. https://capitol.texas.gov/tlodocs/81R/fiscalnotes/pdf/HB03097F.pdf\#navpanes=0 (accessed April 16, 2020).
${ }^{32}$ Ibid.
${ }^{33}$ Texas Department of Motor Vehicles. Report to the Governor on the State of Affairs of the Texas Department of Motor Vehicles (Transportation Code Chapter 1001.023(b)(3)), Annual Report 2014. TXDMV.Gov. https://webcache.googleusercontent.com/search?q=cache:R9Hgo7QxIAsJ:https://www.txdmv.gov/about-us/reports-data/doc_download/8658-chairman-s-report-to-the-governor-on-state-of-affairs-of-the-texas-department-of-motor-vehicles-annual-report-2014+\&cd=1\&hl=en\&ct=clnk\&gl=us\&client=safari (accessed April 16, 2020).
${ }^{34}$ Ibid.
${ }^{35}$ Texas Department of Motor Vehicles. Project Analysis: Texas Department of Motor Vehicles, November 2018, p 2-3. DMV provided document to staff via email in May 2020. Not available online.
${ }^{36}$ Texas Department of Motor Vehicles. Sunset Advisory Commission Staff Report with Final Results,
Texas Department of Motor Vehicles, 2018-2019 86th Legislature (July 2019, p. 1). Sunset.Texas.Gov.
https://www.sunset.texas.gov/public/uploads/files/reports/DMV\ Staff\ Report\ with\ Final\ Results.pdf (accessed April 16, 2020).
${ }^{37} \mathrm{lbid}$.
${ }^{38}$ Ibid, 2.
${ }^{39}$ Texas Department of Motor Vehicles. AMSIT (Application Migration Server Infrastructure Transformation) Project Closeout Report September 14, 2017. DMV provided document to staff via email in April 2020. Not available online.

## Creation of the Texas Building and Procurement Commission Case Study

## Case Title:

Dismantling of the General Services Commission, Delegation of its Responsibilities, and Creation of the Texas Building and Procurement Commission.

## Date of Change:

The dismantling of the General Services Commission (GSC) and delegation of its functions to different agencies, including the newly formed Texas Building and Procurement Commission (TBPC), went into effect on September 1, 2001. ${ }^{1}$ However, four sections of the legislation went into effect on different dates, detailed below:

- Section 1.13 regarding training for TBP Commission members stated that members may not vote, deliberate, or be counted as full attending members until they complete a training program that complies with the legislation. This section went into effect January 31, 2003.
- Section 2262.052(a) of the Government Code, which states that each state agency will comply with the contract management guide, was effective January 1, 2003. ${ }^{2}$ The legislation mandated that the Office of the Attorney General (OAG), in consultation with TBPC, the Texas Department of Information Resources (DIR), the Comptroller of Public Accounts (CPA), and the State Auditor's Office must develop these guidelines, and so agencies are not beholden to them until they are developed and approved. ${ }^{3}$
- Relatedly, Section 2262.052(b) of the Government Code, which states that all agencies must submit to an audit, was effective June 1, 2004. This staggered time frame gave the new agency time to ramp up its services and prepare for the audit, as required. ${ }^{4}$
- Article 11, SECTION 11.01, Subdivision (1), Section 2175.001 of the Government Code, relating to the sale, donation, or disposal of surplus government property, did not go into effect until January 1, 2002. This provision allowed for all the property of the dismantled GSC to be reviewed and repurposed, where possible.


## Bill Number/Author/Date:

S.B. 311 was filed without the Governor's signature on June 17, 2001. It went into effect on September 1, 2001. The bill was originally introduced March 8, 2001 by Senator Judith Zaffirini (D-21) and co-sponsored by Representative Pete Gallego (D-74). ${ }^{5}$

## Fiscal Impact/Note Summary:

The Fiscal Note for this bill estimated that S.B. 311 would have a positive impact of $\$ 28,636,500$ through the biennium ending August 31, 2003. The bill made no appropriation, but provided the legal basis for an appropriation of funds to implement the provisions of the bill.

The Five-Year Estimated Project Savings Impact

| Fiscal Year | Probable Net Positive/(Negative) Impact to <br> General Revenue Related Funds |
| :--- | :--- |
| 2002 | $\$ 4,423,500$ |
| 2003 | $\$ 24,213,000$ |
| 2004 | $\$ 24,213,000$ |
| 2005 | $\$ 52,790,500$ |
| 2006 | $\$ 52,793,000$ |

These savings were projected to be realized primarily from reforms to the procurement and contracting process. Because of new guidelines mandated by this legislation and additional training for procurement managers, the LBB anticipated savings of $\$ 35$ million annually, starting in 2003.

Additional savings were projected to come from lower costs associated with electronic procurement and reverse auction procedures; savings on emergency leases thanks to reforms recommended by the Sunset Advisory; sale of surplus government property; and improved recycling efforts. The legislation mandated one additional FTE at a cost of $\$ 48,000$ per year, plus an additional \$5,000 in technological costs associated with that position. ${ }^{6}$

## Documented Reasons for Change:

The Sunset Advisory Commission published its staff report on the GSC in October 2000. The report was critical of the agency, saying "structural changes are needed to ensure that deficiencies are corrected. These structural changes are beyond GSC's authority to accomplish. The plans, intentions, and corrections envisioned by GSC and its Commission are not sufficient to best position the State to deal with the future." 7 The Sunset Advisory report was critical of GSC's past performance, particularly in terms of: mismanagement of construction projects (projects coming in overbudget and significantly behind schedule); not leasing spaces at the best value; a lack of authority over surplus properties; outdated procurement technology; and poor oversight of existing contracts leading to waste of taxpayer money. ${ }^{8}$

Sunset recommended that, due to the existing broad scope of the GSC, its services could be better provided by two separate agencies, not one. Sunset recommended that the duties of the GSC be divided into a technological support agency and a building services agency. It did not recommend abolishing the GSC, but instead creating a "Technology and Procurement Department" to manage information technology and procurement, while the GSC would focus on building services. Though the original S.B. 311 would have renewed the GSC and made the changes as recommended by Sunset, an amendment process in the House ultimately abolished the department and distributed its duties between the TBPC, DIR, and a few other agencies.

In the House, supporters of abolishing the GSC said the agency "has long been one of the state's most poorly managed agencies, with a history of cost overruns and project delays that have cost
the state's taxpayers millions of dollars...[the GSC] also has been unresponsive to customers who use some of its services. ${ }^{י 9}$ One construction project was particularly egregious in its failures, with the GSC going $70 \%$ over budget and coming in two years behind schedule. ${ }^{10}$

Opponents of abolishing the GSC argued that eliminating the agency altogether would not solve the root problems related to the GSC's performance of duties, which were primarily the "inability to compete with the private sector in hiring staff, inflexible contracting procedures, and change orders from client agencies that have driven up the prices of its construction services." ${ }^{11}$ Simply abolishing the GSC would mean that the state would "lose all of the investment it has made in reforming the agency" and not solve any of the problems that would likely continue to plague any agency taking over procurement, building construction, and telecommunications. Opponents argued for more funding and reforms to inflexible processes. ${ }^{12}$

## Brief Summary of the Program Functions/Duties that Moved:

The GSC was abolished through this legislation, and all of its duties were distributed among several agencies, including newly created commissions and councils. The GSC's duties were classified under three primary categories: procuring goods and services for customers; providing facilities management and construction services for state agencies; and providing administrative support to agency staff. ${ }^{13}$ Upon the GSC's dismantling, these duties were divided between four agencies, as detailed below. The assumption was that many of the duties would be executed in conjunction and cooperation with other agencies.

The newly formed Texas Building and Procurement Commission (TBPC) was to assume responsibility for any duties relating to government purchasing, procurement, and sale of surplus property. All former employees, appropriations, property, documents, rights, and obligations of the abolished GSC were transferred to the TBPC. In 2002, this amounted to appropriations of $\$ 161.6$ million and 750 FTEs. The legislation detailed TBPC's structure, training, and appointments. ${ }^{14}$ The former executive director of the GSC became an employee of TBPC, but had to apply to be considered for the position of executive director. The new agency's stated goals included: (1) acquiring goods and services using a centralized and cost-effective procurement system; (2) efficiently planning for, providing, and managing state facilities; and (3) providing administrative support for internal agency functions and programs. ${ }^{15}$

The Texas Department of Information Resources (DIR) was to assume any duties relating to providing telecommunications services for state government; establishing the electronic procurement marketplace; and establishing the electronic commerce network. All FTEs at the GSC associated with these functions were to be transferred as employees to DIR. All rules, regulations, leases, appropriations, and contracts previously associated with telecommunications functions at GSC transferred without change to DIR. According to the Legislative Budget Board's Fiscal SizeUp in 2002, this amounted to a total of $\$ 19$ million transferred to the DIR. ${ }^{16}$ This transfer was facilitated by a transition plan drafted in partnership with all relevant agencies.

The Texas Attorney General's Office was to assume the responsibility of developing a contract management guide to be used by all state agencies to develop model provisions for all contracts.

The Texas State Auditor was to assume the responsibility of developing a training program for all contract managers.

## Brief Summary of Timeline \& Oversight:

The Sunset Advisory Commission published its report on the GSC in October 2000. This report began the process that would eventually result in S.B. 311 passing, abolishing the GSC, and creating the TBPC. S.B. 311 passed on June 17, 2001 and went into effect on September 1, 2001. However, the full transfer of GSC duties and staff to TBPC did not occur until the first meeting of the TBPC on February 26, 2002. ${ }^{17}$

## Process Details:

The legislation stated that all employees of the GSC were to be transferred to the agencies taking on the duties associated with the position; former employees of the GSC working in telecommunications were transferred to DIR and procurement staff were moved to TBPC. At the time of the transfer, GSC had 811 FTEs that were distributed primarily between DIR and TBPC. Similarly, all properties, appropriations, and technology were distributed based on functional allocation to the different agencies. However, staff were instructed to continue working from previous GSC space, and did not move to new buildings.

The agencies taking over GSC duties were instructed to create transition plans. In particular, DIR was instructed to work with GSC/TBPC to ensure smooth transition of information and telecommunications technology.

## Lessons Learned, Conclusions/Findings:

## Staggering the Implementation Timeline

While much of this legislation technically went into effect on September 1, 2001, in actuality the legislation allowed for some flexibility in when the final transfer would occur. The legislation stated that the GSC was not to be fully abolished until the first meeting of the TBPC, which occurred on February 26, 2002. This meeting date was not specified in the legislation, but instead was left open to the needs and priorities of the agency transition team. Important oversight measures also did not go into effect until the new agencies had time to adjust and comply with all new changes.

## Making Key Reforms and Process Changes at the Same Time Duties are Transferred

S.B. 311 made key process and reform changes to procurement, telecommunications, and several other duties and functions of the GSC at the same time that it moved those duties to other departments. Given that creation of TBPC was largely fueled by concerns about GSC's past performance, legislating the reforms at the same time as the duties were transferred ensured that the newly formed TBPC would be significantly more effective than GSC had been in terms of the
agencies' structure, rules, regulations, and functions. Making these changes at the same time also meant that the legislation came with cost savings that outweighed any additional appropriations.

[^28]
## Texas Crash Records System Program Transfer

## Case Title:

Program Transfer of the Crash Records System from the Texas Department of Public Safety to the Texas Department of Transportation.

## Date of Change:

On October 1, 2007, all duties associated with the Crash Records Bureau, in the Driver License Division at the Department of Public Safety (DPS), transferred to the Department of Transportation (TxDOT). ${ }^{1}$ The process was facilitated by a memorandum of understanding between the two agencies, which was entered into on September 21, 2007. ${ }^{2}$

## Bill Number/Author/Date:

In 2007, Senate Bill 766 (authored by Senator Ogden) transferred the "powers and duties for accident reports from the Department of Public Safety of the State of Texas to the Texas Department of Transportation." Governor Rick Perry signed SB 766 into law on June 15, 2007, amending the Transportation Code and Government Code to transfer the responsibility of "maintaining motor vehicle traffic accident reports, classifying accidents, collecting data from each accident report, and entering the information into the Crash Records Information System" from DPS to TxDOT. ${ }^{3}$ The bill went into effect on September 1, 2007.

## Fiscal Impact/Note Summary:

This transfer was not anticipated to have a significant fiscal impact on the State. Based on the bill's fiscal note, it was assumed that DPS would transfer 86 full-time equivalent positions and a projected $\$ 3.1$ million in appropriations from All funds to TxDOT in fiscal year 2008. Any other expenses associated with the program transfer beyond that would be absorbed by existing resources at TxDOT. ${ }^{4}$

## Documented Reasons for Change:

According to the Senate Research Center Bill Analysis, TxDOT was by far the largest user of DPS Crash Records data. Eighty percent of all data inquiries came from TxDOT, with the information primarily used "for state project planning and prioritization, evaluation of highway and railroad crossing safety, safe conditions on roadways, the effectiveness of safety programs, and to obtain funding to improve highway safety." ${ }^{5}$ This usage pattern was cited by DPS as the primary motivation to move the Crash Records Bureau to TxDOT.

In addition to this primary usage pattern, there was a significant backlog in DPS' crash data that was available to TxDOT electronically. In 2006, TxDOT's annual Texas Traffic Safety Report noted that there was a backlog in excess of 60 months (five years) of crash data available electronically to TxDOT. The 2006 improvement goal was to make crash data available electronically within " 60 days of the event," which would be a significant improvement. ${ }^{6}$ As a way
to achieve this goal, the report included linking the Texas Department of State Health Services, DPS, and TxDOT accident databases as a strategy to improve the timeliness, quality, and availability of this data. ${ }^{7}$

Given TxDOT's status as the primary user of DPS Crash Records data, as well as the five-year backlog of available crash data electronically, the purpose of the transfer of the Crash Records System from DPS to TxDOT was to ensure that TxDOT had easier, quicker, and more streamlined access to this needed data.

Once the transfer occurred, TxDOT invested significant energy and capital into improving the Crash Records Information System. Between 2007 and 2018, TxDOT spent $\$ 43$ million in federal dollars to overhaul and operate the Crash Records Information System. According to the 20162017 Sunset Report reviewing TxDOT, Texas' Crash Records Information System is now highly regarded nationally. ${ }^{8}$

## Brief Summary of the Program Functions/Duties that Moved:

- Tabulate and analyze vehicle accident reports.
- Collect and analyze reports regarding traffic accident deaths from coroners and other medical personnel.
- Publish statistical information regarding vehicle accidents in Texas annually.
- Provide the governor with a statistical report regarding vehicle accidents in December of every even-numbered year, including recommendations for how to decrease traffic accidents.
- Provide DPS with electronic access to the system (The interagency agreement between DPS and TxDOT states that TxDOT must build a web-based application that would allow law enforcement to enter crash data directly into the Crash Records Information System (CRIS) in lieu of submitting paper reports. ${ }^{9}$
- Texas Peace Officers are still responsible for collecting information about crashes on site and filling out the required Crash Report (CR-3).
- DPS must be consulted and approve of any changes to the CR-3 paperwork.


## Brief Summary of Timeline \& Oversight:

According to the Senate Research Center Report on SB 766, DPS recommended that its Crash Records Bureau be transferred to TxDOT in July 2006. The legislation was introduced in March 2007 and passed in June 2007. The legislation specified that the transfer would go into effect on September 1, 2007, and that the two agencies had to agree on a memorandum of understanding to facilitate the transfer by September 21, 2007. The transfer officially occurred on October 1, 2007, with 86 full-time equivalent employees moving from DPS to TxDOT.

Because vehicle accident reports would still be collected by DPS law enforcement officials, the legislation stated that any changes to the form used to collect crash information on site must be
reviewed and approved by DPS. This oversight measure resulted in numerous working groups between TxDOT, DPS, local law enforcement, and other researchers to improve the CR-3 paperwork and digital forms used at crash sites. TxDOT and DPS have also hosted joint trainings for law enforcement to better inform officers about how to fill out the crash records forms. ${ }^{10}$

## Process Details:

SB 766 specified that the Crash Record Bureau would fully transfer to TxDOT on October 1, 2007. Prior to that date, the bill compelled DPS and TxDOT to enter into a Memorandum of Understanding to facilitate the transfer of 86 FTEs and "all duties, obligations, rights, contracts, records, assets, funds, and property" related to the crash records function. This transfer did not include any real property or office space. ${ }^{11}$ The 86 FTEs transferred from DPS immediately became TxDOT employees.

## Lessons Learned, Conclusions/Findings:

Overall, the Crash Records Information System has improved since the Crash Record Bureau's transfer from DPS to TxDOT. As the data is used most frequently by TxDOT, the agency has a vested interest in updating and maintaining the system, as well as decreasing the backlog that prevented the agency from having the most accurate information in a timely manner. Furthermore, the improvements made by TxDOT to the system have been nationally recognized.

The two agencies still need to collaborate and ensure that TxDOT's system is meeting the needs of law enforcement officials in the field collecting the crash data. Including this collaboration explicitly in the legislation by subjecting all CR-3 form changes to approval by DPS mitigated some of the friction that might have come from the transfer otherwise. This requirement ensures that TxDOT and DPS collaborate and prioritize TxDOT's information needs, as well as DPS law enforcement's ability to collect information at crash sites.

[^29]${ }^{8}$ Texas Sunset Advisory Commission. Staff Report with Final Results: Texas Department of Transportation, 2016-2017, 2017. Sunset.Texas.Gov, Sunset Advisory Commission Online.
https://www.sunset.texas.gov/public/uploads/files/reports/Texas\ Department\ of\ Transportation\ Staff\ Report\ w ith\%20Final\%20Results 06-21-17\%20\%20.pdf (accessed April 21, 2020).
${ }^{9}$ Texas Department of Transportation. "Issues and Recent History of the Texas Peace Officer's Crash Report Form (CR-3)," 2010.
Texas Department of Transportation FTP Server, FTP.DOT.State.TX.Us. https://ftp.dot.state.tx.us/pub/txdot-
info/trf/crash notifications/cr3 forum/issues.pdf (accessed April 20, 2020).
${ }^{10}$ Ibid.
${ }^{11}$ Texas Senate Research Center. "S.B. 766 Bill Analysis," 2007. Capitol.Texas.Gov. Texas Legislature Online. https://capitol.texas.gov/tlodocs/80R/analysis/pdf/SB007661.pdf\#navpanes=0 (accessed April 21, 2020).

## Texas Department of Licensing and Regulation (TDLR) Case Study

## Case Title:

Transfer of 13 occupational licensing programs from the Department of State Health Services (DSHS) to the Texas Department of Licensing and Regulation (TDLR).

## Date of Change:

Upon the recommendation of the Sunset Advisory Commission in 2015, ${ }^{1}$ and subsequent legislative action (SB 202), the Texas legislature transferred 13 occupational licensing programs from the Department of State Health Services (DSHS) to the Texas Department of Licensing and Regulation (TDLR) in two phases, to be completed by August 31, 2017 (first seven programs) and August 31, 2019 (final six programs). ${ }^{2}$

Note: While SB 202 also deregulated several DSHS programs and transferred the regulation of several other occupations to the Texas Medical Board (TMB), among other provisions, this analysis focuses only on the 13 occupational licensing programs transferred from DSHS to TDLR.

## Bill Number/Author/Date: ${ }^{3}$

Senate Bill 202 (authored by Nelson) "amends the Occupations Code and the Health and Safety Code, in provisions effective September 1, 2015, and September 1, 2017, to transfer the regulation of the following occupations to the Texas Department of Licensing and Regulation (TDLR) during the 2016-2017 biennium and the 2018-2019 biennium, as applicable: athletic trainers, dieticians, hearing instrument fitters and dispensers, midwives, orthotists and prosthetists, laser hair removal professionals and technicians, massage therapists, speech-language pathologists and audiologists, code enforcement officers, sanitarians, and mold assessors and remediators." The bill was signed by the Governor on June 17, 2015 and took effect September 1, 2015 (first seven programs); Part 2 of Article 1 took effect September 1, 2017 (final six programs).

## Fiscal Impact/Note Summary: ${ }^{4}$

The fiscal note for SB 202, dated May 28, 2015, estimated (as a result of all provisions of the legislation) a net fiscal impact of negative $\$ 8,337,834$ to General Revenue Related Funds through the biennium ending August 31, 2017. An additional fiscal impact of negative \$16,299,915 total to General Revenue Related Funds was estimated for the years 2018-2020. This net implication is a combined result of a revenue loss to General Revenue and a cost to General Revenue. The revenue loss is due to the discontinuation of certain regulatory activities (which were raising more revenue than the cost of providing the regulation demanded) and due to DSHS raising more fee revenue than what was required by TDLR or TMB for the transferred programs. The cost is associated with start-up costs for the significant increase in regulatory activity at TDLR and TMB as well as the cost for additional staff to carry out the new duties.

These fiscal implications were ameliorated by a provision in the General Appropriations Act for the 2016-17 biennium requiring TDLR and TMD to raise revenue sufficient to cover the increased program cost.

House Bill 1, General Appropriations Act, $84^{\text {th }}$ Legislature, 2015
Although the fiscal note is the tool used by the Legislature to evaluate the net implication to the state of any for any piece of legislation, the fiscal note is not a legal instrument and does not create any appropriation or revenue action. While the fiscal note reflected a net negative implication to the state based on the provisions of SB 202, the General Appropriations Act directed both TDLR and TMB to generate revenue sufficient to cover the cost of administering the programs:

HB 1, Article IX, Section 18.56, Contingency for SB 202 reduced appropriations to DSHS by $\$ 4,738,076$ for the 2016-17 biennium. That provision increased appropriations to TDLR by $\$ 5,916,394$ and to TMB by $\$ 3,640,264$ for a total increase of $\$ 9,556,658$ or $\$ 4,818,582$ more than the DSHS reduction. However, that same provision required TDLR and TMB to increase revenue by $\$ 6,701,205$ and $\$ 4,393,493$ respectively, which was an amount sufficient to cover not only the direct appropriation increase but also other direct and indirect costs (for example, employee benefits).

## SB 202 Fiscal Note Details

The fiscal note analysis assumed a reduction of $\$ 873,289$ and 13.8 FTEs per fiscal year at DSHS, beginning in fiscal year 2016, for phase 1 of the program transfers. The analysis assumes a reduction of $\$ 2,017,233$ and 31.1 FTEs per fiscal year at DSHS, beginning in fiscal year 2018, for phase 2 of the program transfers. The reduction in fee collections from these programs would result in a general revenue loss of $\$ 2,347,768$ per fiscal year for the 2016-17 biennium, and $\$ 5,635,369$ each year thereafter.

According to TDLR, the transfer of programs will increase the agency's total license population by 67,757 . To respond to the increased workload, TDLR anticipates the need for an additional 31.5 FTEs with salaries totaling $\$ 1,738,214$ in 2016 and 2017 for phase 1 and an additional 25.0 FTEs ( 56.5 total FTEs) in 2018 for phase 2 of the transfer with salaries totaling $\$ 2,917,822$ each year. The resulting net change in FTEs is 17.8 per fiscal year for the 2016-17 biennium, and 11.7 per fiscal year each year thereafter. The net increase in benefits and payroll contributions costs are estimated to be $\$ 370,383$ per fiscal year for the 2016-17 biennium, and $\$ 354,402$ each year thereafter. TDLR estimates one-time start-up costs of \$230,445 for FTEs in fiscal year 2016 and $\$ 184,950$ for FTEs in fiscal year 2018. Additionally, TDLR's analysis assumes total rent, travel, and other operating expenses of $\$ 152,260$ in fiscal years 2016 and 2017, and $\$ 285,873$ in subsequent years. This analysis assumes that any increased cost to TDLR, which is statutorily required to generate sufficient revenue to cover its costs of operation, would be offset by an increase in fee generated revenue...."

Additional technology expenses:

- "TDLR anticipates $\$ 993,000$ in one time start-up costs for the purchase of information technology related to data centers and server costs for database transfers in fiscal year 2016. These information technology purchases will also require $\$ 526,000$ in yearly maintenance and support starting in fiscal year 2016. Additionally, TDLRs analysis assumes FTE start-
up costs of \$63,180 in fiscal year 2016 (31.5 FTEs @ \$2,005 per FTE) and \$52,200 in fiscal year 2018 (25 FTEs @ \$2,088 per FTE) for computer purchases."


## Documented Reasons for Change:

According to the House Research Organization's Bill Analysis of SB 202, several reasons were cited as rationale for the transfers, including: ${ }^{5}$

- Eliminate "unnecessary regulation."
- Enable DSHS to "focus on its core function: improving the health and well-being of Texans."
- Maintain "necessary licensing and regulation for certain professions."

In 2015, the Sunset Advisory Commission described DSHS' regulatory functions as being "unmanageable" in scope: "DSHS administers more than 70 regulatory programs, licensing more than 360,000 individuals, facilities, and other entities in fiscal year 2014." ${ }^{\prime 6}$ The Commission further concluded that "DSHS' expansive regulatory responsibilities combined with shrinking resources have made its regulatory functions unmanageable. To streamline these regulatory responsibilities and allow the agency to better perform its public health functions, the Commission determined several regulatory programs could be safely eliminated, while others have no real connection to DSHS' public health mission and would be more effectively administered by other agencies." ${ }^{7}$

## Brief Summary of the Program Functions/Duties that Moved: ${ }^{8}$

SB 202 transferred " 13 regulatory programs from DSHS to TDLR in two phases over four years, and reconstitutes associated independent boards as advisory boards...." ${ }^{9}$ During Phase One, the first seven programs transferred from DSHS to TDLR were:

- Athletic trainers
- Dietitians
- Dyslexia therapists and practitioners
- Fitters and dispensers of hearing instruments
- Midwives
- Orthotists and prosthetists
- Speech-language pathologists and audiologists

During Phase Two, the remaining six programs transferred from DSHS to TDLR were:

- Code enforcement officers
- Laser hair removal professionals and facilities
- Massage therapists, instructors, schools, and establishments
- Mold assessors and remediators
- Offender education providers
- Sanitarians


## Brief Summary of Timeline \& Oversight:

The timeline set forth in SB 202 allowed for a lengthy, phased approach for the transfers. The bill was signed by the Governor on June 17, 2015 and took effect 2.5 months later on September 1, 2015 (for the first seven programs). The bill took effect for the final six programs 2 years and 2.5 months later on September 1, 2017. ${ }^{10}$

The bill allowed for a transition period of 2 years and 1.5 months from the bill's signing on June 17, 2015 to the required transfer deadline for the first seven programs on August 31, 2017. The final six programs also had a long transition period of 4 years and 2.5 months from the bill's signing on June 17, 2015 to the required transfer deadline for the final six programs on August 31, 2019. ${ }^{11}$ The timeline from the signing of the bill (June 17, 2015) to the adoption of a transition plan in April 2016, as required by Sec. 1.300 of the bill, was approximately 10 months. ${ }^{12}$ The transition plan was to "provide for the orderly transfer of powers, duties, functions, programs, and activities. ${ }^{13}$ The key components of the transition plan included: ${ }^{14}$

- "Summary of all transition and planning activities completed after the enactment of S.B. 202 and prior to the adoption of the transition plan;
- Summary of programs to be transferred, including current governance structure and projected transfer dates; and
- Specific activities to be accomplished in each phase of the transfers, with designation of the responsible agency and projected completion dates."

The bill also stipulated how the oversight and leadership of the transferred programs would be structured: "S.B. 202, Sec. 1.300(c) required that on the date specified in the transition plan for the transfer of a program to TDLR, the existing board associated with the program is abolished." ${ }^{15}$ At that time, the Texas Commission of Licensing and Regulation was to establish "new advisory boards and committees and began appointing members." ${ }^{16}$

Implementation reporting requirements were outlined in the bill (Article 1, Sec. 1.301) as follows: ${ }^{17}$
"(a) The Texas Department of Licensing and Regulation shall, not later than December 1 of each year, submit a report regarding the implementation of this article with respect to that calendar year to:
(1) the Sunset Advisory Commission;
(2) each standing committee of the senate and house of representatives having primary jurisdiction over matters related to health and human services or the occupational licensing of health-related professions; and
(3) each advisory board or committee established to advise the Texas Department of Licensing and Regulation with regard to a program transferred to the department under this article.
(b) A report submitted under this section must include:
(1) detailed information regarding:
(A) the status of the implementation of the transition plan adopted under Section 1.300 of this Act, including an explanation of any delays or challenges in implementing the plan;
(B) appointments to each advisory board or committee established to advise the Texas Department of Licensing and Regulation with regard to a program transferred to the department under this article; and
(C) the establishment and operation of the health professions division of the Texas Department of Licensing and Regulation; and
(2) any other information the Texas Department of Licensing and Regulation considers relevant to the transfer of programs to the department under this article.
(c) In preparing a report required by this section, the Texas Department of Licensing and Regulation shall solicit input from the Department of State Health Services and each advisory board or committee established to advise the Texas Department of Licensing and Regulation with regard to a program transferred to the department under this article.
(d) The Texas Department of Licensing and Regulation shall make each report submitted under this section available to the public on the department's Internet website.
(e) This section expires January 1, 2020."

In addition, the bill specified that "all full-time equivalent employee positions at the Department of State Health Services that primarily concern the administration or enforcement of the program being transferred become positions at the Texas Department of Licensing and Regulation" upon the transfer of the program. ${ }^{18}$

In actuality, the transfers successfully occurred in advance of the required deadlines established in the bill. The first seven programs were transferred on October 3, 2016, and the remaining six programs were transferred on November 1, 2017. ${ }^{19}$ The transition plan had also been fully implemented by this latter date. ${ }^{20}$

## Process Details:

SB 202 Part 3, Section 1.299-1.301 contained the following "transition provisions": ${ }^{21}$

- "A rule or fee of the Department of State Health Services that relates to a program transferred under this article and that is in effect on the effective date of the transfer remains in effect until changed by the Texas Commission of Licensing and Regulation.
- A license, permit, certificate of registration, or other authorization issued by the Department of State Health Services for a program transferred under this article is continued in effect as a license, permit, certificate, or other authorization of the Texas Department of Licensing and Regulation after the effective date of the transfer.
- A complaint, investigation, contested case, or other proceeding before the Department of State Health Services relating to a program transferred under this article that is pending on the effective date of the transfer is transferred without change in status to the Texas Commission of Licensing and Regulation or Texas Department of Licensing and Regulation, as appropriate.
- As soon as practicable after the effective date of a transfer under this article, the Department of State Health Services and the Texas Department of Licensing and Regulation shall adopt a transition plan to provide for the orderly transfer of powers, duties, functions, programs, and activities under this article. The transition plan must provide for the transfer to be
completed: not later than August 31, 2017, for a program transferred under Part 1 of this article; or not later than August 31, 2019, for a program transferred under Part 2 of this article.
- The Department of State Health Services shall provide the Texas Department of Licensing and Regulation with access to any systems or information necessary for the Texas Department of Licensing and Regulation to accept a program transferred under this article.
- On the date specified in the transition plan required under Subsection (a) of this section for the transfer of a particular program to the Texas Department of Licensing and Regulation, if applicable, the existing board associated with the program is abolished and the Texas Department of Licensing and Regulation shall, as soon as practicable after that date, appoint the advisory board for the program.
- On the date specified in the transition plan required under Subsection (a) of this section for the transfer of a particular program to the Texas Department of Licensing and Regulation, all full-time equivalent employee positions at the Department of State Health Services that primarily concern the administration or enforcement of the program being transferred become positions at the Texas Department of Licensing and Regulation. The Texas Department of Licensing and Regulation shall post the positions for hiring and, when filling the positions, shall give consideration to, but is not required to hire, an applicant who, immediately before the date of the transfer, was an employee at the Department of State Health Services primarily involved in administering or enforcing the transferred program.
- Not later than August 31, 2017, the Texas Department of Licensing and Regulation shall create a health professions division to oversee programs transferred under this article and to ensure the department develops the necessary health-related expertise.
- The Texas Department of Licensing and Regulation shall, not later than December 1 of each year, submit a report regarding the implementation of this article with respect to that calendar year to:
- The Sunset Advisory Commission;
- Each standing committee of the senate and house of representatives having primary jurisdiction over matters related to health and human services or the occupational licensing of health-related professions; and each advisory board or committee established to advise the Texas Department of Licensing and Regulation with regard to a program transferred to the department under this article.
- A report submitted under this section must include detailed information regarding:
- The status of the implementation of the transition plan adopted under Section 1.300 of this Act, including an explanation of any delays or challenges in implementing the plan;
- Appointments to each advisory board or committee established to advise the Texas Department of Licensing and Regulation with regard to a program transferred to the department under this article; and
- The establishment and operation of the health professions division of the Texas Department of Licensing and Regulation; and any other information the Texas Department of Licensing and Regulation considers relevant to the transfer of programs to the department under this article.
- In preparing a report required by this section, the Texas Department of Licensing and Regulation shall solicit input from the Department of State Health Services and each
advisory board or committee established to advise the Texas Department of Licensing and Regulation with regard to a program transferred to the department under this article.
- The Texas Department of Licensing and Regulation shall make each report submitted under this section available to the public on the department's Internet website.
- This section expires January 1, 2020."


## Appropriations

In August of 2016, TDLR submitted their Legislative Appropriations Request for FYs 2018-2019. In addition to their base operations request of $\$ 32,323,471$, TDLR requested an additional $\sim \$ 3.8$ million in exceptional items requests directly related to the DSHS program transfers. ${ }^{22}$ As noted in the request, "Senate Bill 202 was signed into law by Governor Greg Abbott on June 17, 2015, and became effective September 1, 2015. Funding to implement Phase 1 was not released until January 2016 and was $\$ 1,117,919$ less than the amount appropriated in Article IX, Section 18.56, Contingency for Senate Bill 202. ${ }^{23}$ In addition, TDLR noted that no GAA funding was yet authorized to implement Phase 2 because the timing of the second Phase was not covered by the previous biennium's budget. ${ }^{24}$

As noted above, TDLR was appropriated an additional \$5,916,394 for the 2016-17 biennium to implement relevant provisions of SB 202. While that legislation generally took effect on September 1, 2015, the six-program transfer of regulatory programs that constitute Phase 2 did not take effect until September 1, 2017. Further, as noted above, that legislation required transition plans be submitted "not later than August 31, 2017, for a program transferred under Part 1 of this article; or not later than August 31, 2019, for a program transferred under Part 2 of this article" which places the part 2 due date outside of the 2016-17 biennium.

TDLR requested exceptional item funds for the following issues related to the SB 202 transfers (note that the greatest overall expense was for personnel): ${ }^{25}$

- Consolidate 13 DSHS Programs, including:
- "Recruit, hire and train the 25 FTEs necessary to carry out TDLR's responsibilities in these health-related programs, including a Human Trafficking Coordinator to educate and train TDLR field personnel, specifically those inspecting and investigating massage therapy establishments;
- Procure information technology systems and software and maintenance licenses needed to convert and consolidate all Phase 2 DSHS programs;
- Purchase e-inspection software to allow for the efficient inspection of licensed massage establishments and orthotists and prosthetists facilities;
- Develop and adopt program rules and policies in collaboration with the advisory boards to ensure they align with TDLR's functional and regulatory business model;
- Acquire the equipment, resources, and office space for additional staff; and
- Train current TDLR staff on the statutes, rules, and policies relating to the 13 DSHS programs.
- Summary: Twenty-five FTEs and \$2,334,072 in fiscal year 2018 and \$1,502,995 in fiscal year 2019 are needed for the successful completion of the consolidation." ${ }^{26}$

The Texas Department of Licensing and Regulation Implementation Report for SB 202, dated December 2018, provides a number of process details that are worth documenting: ${ }^{27}$

- Existing boards for the first seven programs transferred were abolished on October 1, 2016, the date of the transfer.
- In advance of the transfer of the Phase One programs, "On October 14, 2015, the Texas Commission of Licensing and Regulation established the new advisory boards and committees and began appointing members. TDLR hosted an Advisory Board Summit on October 28-29, 2015, and boards began meeting in early 2016."28
- Similarly, in advance of the transfer of the final six programs and abolishment of their boards (on November 1, 2017), "on October 20, 2017, the Texas Commission of Licensing and Regulation established the new advisory boards and committees and began appointing members. TDLR hosted an Advisory Board Summit on November 8-9, 2017 and boards began meeting in late 2017., ${ }^{29}$
- Phase One implementation included the following key planning, collaboration, and oversight components: ${ }^{30}$
- "TDLR issued a Statement of Work for vendors to bid on a licensing system for the new programs. The contract was awarded in March 2016 to Iron Data (Micropact) for the Versa product, the same system that is in use at DSHS. TDLR hired the necessary staff and formed a project team.
- TDLR formed the Health Professions Consolidation Team in July 2016 to coordinate and facilitate internal activities and planning. Each functional area of the agency (licensing, customer service, enforcement, financial services, information technology, regulatory program management, general counsel, strategic communications, innovation, web services) was represented at the team's weekly meetings. DSHS staff also participated as members of the team. The team coordinated the creation of new web content, the revision of forms and publications, and public outreach to license holders via e-mails and a mass mailing. The team analyzed and resolved challenges and concerns related to go-live, staff training, the transfer of records from DSHS to TDLR, and external inquiries.
- For the first three business days after the program transfers, TDLR staffed a command center to monitor all aspects of the transfer, including information technology issues, the volume of customer contacts by telephone and e-mail, the timeliness of responses to customer contacts, and the processing of initial and renewal license applications. After analysis of TDLR's performance in these areas for the first three days, the command center was discontinued due to the overall success of the transfer operation."
- Phase Two implementation included the following key planning, collaboration, and oversight components: ${ }^{31}$
- "Upon the conclusion of the Phase One program transfers, the TDLR Health Professions Consolidation Team performed a comprehensive evaluation of the transfer process. The team implemented streamlining and improvements to the process, resulting in the success of the Phase Two program transfers.
- TDLR expanded the scope of the Phase One information technology project to include the Phase Two project. A Statement of Work was issued in January 2017 for vendors to bid on a licensing system for the Phase Two programs. The contract was awarded in April 2017 to Iron Data (Micropact) for the Versa product, the same system that is in use at DSHS and at TDLR for the Phase One programs. The Phase Two project was formally initiated on July 11, 2017 and consisted of four phases: Planning and Preparation, Requirements and Design, Build/Construction, and Acceptance/Go-Live. The project was completed on schedule and within budget.
- In preparation for Phase Two, the TDLR Health Professions Consolidation Team continued its work of coordinating and facilitating internal activities and planning. Each functional area of the agency ... was represented at the team's weekly meetings. During Phase Two, the number of DSHS staff who participated as members of the team was increased to ensure representation and expertise from each transferring program area." The Team coordinated on the same activities as in Phase One. Once again, a command center was staffed to monitor the initial days after the second group of program transfers.


## Lessons Learned, Conclusions/Findings:

Key lessons learned from this transition are found in the areas of timeline, management/governance/oversight, phased approach, funding, and fee reductions, streamlined rules, and other efficiencies.

## Timeline

The transition period for the transfer of these programs was ample, if a little long, as evidenced by the successful transfer of all the programs in advance of the legislative deadlines. The bill allowed for a transition period of 2 years and 1.5 months from the bill's signing on June 17, 2015 to the required transfer deadline for the first seven programs on August 31, 2017. The final six programs also had a long transition period of 4 years and 2.5 months from the bill's signing on June 17, 2015 to the required transfer deadline for the final six programs on August 31, 2019. ${ }^{32}$ The timeline from the signing of the bill (June 17, 2015) to the adoption of a transition plan in April 2016 was approximately 10 months. ${ }^{33}$ As noted previously, the first seven programs were transferred on October 3, 2016, and the remaining six programs were transferred on November 1, 2017. ${ }^{34}$

## Management/Governance/Oversight

The transition process for these programs was highly effective due to clear expectations, deadlines, planning, and reporting requirements. SB 202 required transition plans, annual reports, and phased deadlines. In addition, the level of planning and collaboration between the two agencies during the actual transfer process appears to be an excellent model to follow. Not only did TDLR form a consolidation team, they met weekly with each functional area of the agency, as well as with DSHS, to plan the process. A command center was staffed to monitor the initial days after each group of program transfers to ensure a seamless transition. In addition, after phase one was completed, an evaluation of the process was conducted to streamline and improve the phase two process. As noted in the SB 202 Implementation Report, the first phase was completed successfully
without delays or challenges - success attributed to "extensive pre-transfer planning, as well as the collaborative working relationship that exists between TDLR and DSHS." ${ }^{35}$

## Phased Approach

In reviewing the process undertaken during the transfers, it is clear that having a phased approach contributed to the success of this initiative. Rather than taking on all of the transfers at once, the phased approach allowed for iterative learning and refinement of the process along the way. This approach also enabled the agencies to determine the best time for the transfers. The slower, phased approach also facilitated TDLR's ability to focus first on the successful transfer process and then once the programs were fully established within TDLR, to focus on making improvements to the programs.

## Funding

Ensuring a clear transfer of appropriations authority and flexibility to respond to changes to the originally anticipated implementation timeline is critical for agency transfers to be successful. In this case, funding was not originally appropriated to support TDLR's accelerated timeline, causing TDLR concern. TDLR and appropriators were eventually able to respond to the agency's additional funding requests and provide sufficient funding to complete the transfer earlier than originally anticipated.

In August of 2016, TDLR submitted their Legislative Appropriations Request for FYs 2018-2019. In addition to their base operations request of $\$ 32,323,471$, TDLR submitted an additional $\sim \$ 3.8$ million in exceptional items requests directly related to the DSHS transfers, predominantly for staffing. ${ }^{36}$ In the SB 202 Implementation Report, TDLR asserted that the second phase was completed early successfully due to the ability of TDLR to secure additional funding. As the report concludes: "The ultimate success of Phase Two was due to legislative approval of Exceptional Item One, described in TDLR's FY 2018-2019 Legislative Appropriations Request. Since Phase Two was not originally scheduled to occur within the FY 2016-2017 biennium, funding was not included in the 2015 General Appropriations Act. Successful program consolidation requires sufficient and timely funding to evaluate the programs, solicit and select information technology bids, streamline and adopt program rules, identify and select office locations, train existing staff, and hire and train new staff." ${ }^{37}$

## Fee Reductions, Streamlined Rules, and Other Efficiencies

The successful transfer of these programs to a robust regulatory agency like TDLR resulted in significant fee reductions and streamlined rules. The SB 202 Implementation Report emphasizes TDLR's mission to "promote transparency and accountability, reduce fees, protect the health and safety of all Texans, and eliminate unnecessary barriers to doing business." ${ }^{38}$ Indeed, as a result of the consolidation process, "TDLR reduced and eliminated numerous fees for many of the transferred programs. Thanks to these reductions, Texas health professionals have kept more than $\$ 1.1$ million in their pockets since regulation of their profession transferred to TDLR. ${ }^{, 39}$ Furthermore, "TDLR streamlined the rules for the 13 transferred programs to improve readability, remove duplicate or obsolete rules, and reorganize the rules into smaller, more distinct rule sections. TDLR reduced the word count in each program's administrative rules to make them clear, concise, and easier to read without impacting their effectiveness. Overall, the total word count was
reduced by 45 percent in streamlined rules for the transferred programs. ${ }^{* 40}$ In addition, TDLR created several online reporting systems for program supervision and/or communication (for example, Speech, Language Pathology Supervision and Auditory Supervision previously only used a paper system; TDLR also implemented an online mold notification system to replace the old paper system). These online reporting systems resulted in efficiency savings of days and sometimes weeks. ${ }^{41}$ Finally, TDLR engaged in a web content initiative "to compile program information into a collection of easy-to-navigate webpages" for the transferred programs. ${ }^{42}$ As a result, "the time spent by visitors to the medical and health-related program pages has been reduced by 27.5 percent. These results show that visitors are finding the information they need and finding it faster. ${ }^{\text {"43 }}$

[^30]21 Ibid.
${ }^{22}$ Texas Department of Licensing and Regulation. Legislative Appropriations Request for Fiscal Years 2018 and 2019, August 5, 2016, p. 13 (2.A.) and p. 29 (2.E.). TDLR.Texas.Gov. https://www.tdlr.texas.gov/Agency\ Reports/LAR\ 2018-2019.pdf (accessed April 29, 2020).
${ }^{23}$ Ibid, p. 86 (4.A., p. 2).
24 lbid.
25 Ibid.
26 Ibid, p. 5.
27 lbid, p. 5.
28 Ibid.
29 Ibid, p. 6.
30 lbid, p. 7.
31 Ibid, p. 7.
32 Texas Department of Licensing and Regulation. Implementation Report Senate Bill 202, Article 1 (As Required by Senate Bill 202, Section 1.301, $84^{\text {th }}$ Regular Session, 2015), December 2018, p. 3. Sunset.Texas.Gov.
https://www.sunset.texas.gov/public/uploads/files/reports/TDLR_Senate\ Bill\ 202\ Implementation\ Report.pdf (accessed April 24, 2020).
33 Ibid, p. 3.
34 Texas Department of Licensing and Regulation. Implementation Report Senate Bill 202, Article 1 (As Required by Senate Bill 202, Section 1.301, $84^{\text {th }}$ Regular Session, 2015), December 2018, p. 3. Sunset.Texas.Gov.
https://www.sunset.texas.gov/public/uploads/files/reports/TDLR Senate\%20Bill\%20202\%201mplementation\%20Report.pdf (accessed April 24, 2020).
35 Ibid, p. 4.
36 Texas Department of Licensing and Regulation. Legislative Appropriations Request for Fiscal Years 2018 and 2019, August 5, 2016, p. 13 (2.A.) and p. 29 (2.E.). TDLR.Texas.Gov. https://www.tdlr.texas.gov/Agency\ Reports/LAR\ 2018-2019.pdf (accessed April 29, 2020).
37 Texas Department of Licensing and Regulation. Implementation Report Senate Bill 202, Article 1 (As Required by Senate Bill 202, Section 1.301, $84^{\text {th }}$ Regular Session, 2015), December 2018, p. 8. Sunset.Texas.Gov.
https://www.sunset.texas.gov/public/uploads/files/reports/TDLR Senate\%20Bill\%20202\%201mplementation\%20Report.pdf (accessed April 24, 2020).
38 Ibid, p. 10.
39 Ibid.
40 lbid.
41 lbid, p. 10-11.
42 Ibid, p. 11.
43 lbid.

# Texas Motorcycle and All-Terrain Vehicle Safety Program Case Study 

## Case Title:

Transfer of the Motorcycle and All-Terrain Vehicle Safety Unit (motorcycle and ATV safety program) from the Texas Department of Public Safety to the Texas Department of Licensing and Regulation.

## Date of Change:

The 2019 Legislature transferred the motorcycle and ATV safety program from the Texas Department of Public Safety (DPS) to the Texas Department of Licensing and Regulation (TDLR) effective September 1, 2020. ${ }^{1}$

## Bill Number/Author/Date:

Among many other provisions, Senate Bill 616 (authored by Birdwell) transfers "the motorcycle and off-highway vehicle operator training programs" from DPS to TDLR. The bill was signed by the Governor on June 10, 2019 and the transfer will occur on September 1, 2020. Because SB 616 received more than two-thirds of the vote of each house of the Texas Legislature, Section 8.026, describing the process by which DPS must dispose of motorcycles and related equipment, took effect on June 10, 2019. ${ }^{2,3}$

## Fiscal Impact/Note Summary:

The section of the fiscal note for SB 616 related to this transfer, dated May 25, 2019, estimated a "savings to General Revenue and the Motorcycle Safety Education Account, with corresponding increases for TDLR" as a result of the transfer. ${ }^{4}$ This analysis indicated that TDLR is "statutorily required to generate sufficient revenue to cover its costs of operation." Therefore, "any increased cost to TDLR," as a result of the transfer, "would be offset by an increase in fee-generated revenue" from the program. ${ }^{5}$

## Documented Reasons for Change:

According to the House Research Organization Bill Analysis of SB 616, the following reasons were cited as rationale for the transfer, including: ${ }^{6}$

1. The desire to utilize TDLR's experience in:
a. Streamlining and simplifying regulatory functions.
b. Coordinating cooperative interagency discussions.
c. Seeking input from regulated industries.
d. Administering safety programs similar to those transferred under the bill.
2. The belief that the motorcycle and ATV safety program would receive more attention at TDLR than at DPS, which is necessarily more focused on law enforcement responsibilities.
3. Address the fact that the motorcycle and ATV safety program has been "poorly managed" under DPS. ${ }^{7}$

According to the Sunset Advisory Commission review of DPS in 2018, the transfer would also enable TDLR to align the motorcycle and ATV safety regulatory functions with similar programs already under TDLR jurisdiction. This more efficient functional structuring of the regulatory
programs would also allow TDLR to focus on improved customer assistance for the motorcycle and ATV safety program. ${ }^{8}$ In addition, TDLR is well known for its "successful regulatory model." 9

## Brief Summary of the Program Functions/Duties that Moved:

The functions moved to TDLR included the following: ${ }^{10}$

- Motorcycle operator training and safety program.
- Off-highway vehicle (usually referred to as ATV) safety program.


## Staffing and budget transfers

According to the fiscal note for SB 616, dated May 25, 2019, SB 616 is estimated to have the following staffing and budgetary impacts related to the transfer: ${ }^{11}$

- TDLR estimates a cost of $\$ 100,000$ in FY 2021 and FY 2022 to cover expenses associated with transferring motorcycle safety training information into TDLR's existing licensing system. These costs end after FY 2022, when the transfer process is expected to be complete.
- TDLR is expected to earn approximately $\$ 30,700$ per fiscal year in revenues from license application and renewal fees. TDLR is authorized to cover any disparity between these revenues and annual expenses with funding from the Motorcycle Education Fund Account.
- There is no fiscal impact anticipated as a result of transferring the off-highway vehicle safety program to TDLR. Like DPS, TDLR will continue to operate the off-highway vehicle safety program through the All-Terrain Vehicle Safety Institute at no cost.
- TDLR would need to hire 9.0 FTEs to administer the motorcycle operator training and safety program.
- Contracting, licensing, and database use is estimated to cost \$20,000 in FY 2021 and every year thereafter.
- Transferring the motorcycle operator safety training program will have a minimal impact on DPS' Education, Training, and Research (ETR) Division.
- The reduction of 9.0 FTEs would result in a small savings to DPS in Motorcycle Education Account No. 501.


## Brief Summary of Timeline \& Oversight:

- June 10, 2019:
- SB 616 is signed by the Governor. Because SB 616 received more than two-thirds of the vote in each house, Section 8.026 took effect immediately on this date. ${ }^{12}$ Section 8.026 describes the process by which DPS must dispose of motorcycles and related equipment in their possession or leased to training entities.
- February 28, 2020 (263 days after bill signing):
- As part of the equipment disposal process outlined in Section 8.026, by this date, DPS must provide reasonable notice to motorcycle safety training entities that they must either purchase leased motorcycles and related equipment from DPS or return them to DPS. ${ }^{13}$
- May 31, 2020:
- As part of the equipment disposal process outlined in Section 8.026, no later than this date, DPS must consult with TDLR, the Texas A\&M Transportation Institute, and the Texas A\&M Engineering Extension Service on their need for motorcycles and related
equipment necessary to provide motorcycle operator training. DPS must transfer this equipment to these entities as applicable. ${ }^{14}$
- August 31, 2020:
- As part of the equipment disposal process outlined in Section 8.026, no later than this date, DPS must notify the Texas Facilities Commission of any remaining motorcycles and related equipment in DPS' possession. This equipment must be disposed of as surplus or salvage property. ${ }^{15}$
- No later than this date, DPS and TDLR must enter into a Memorandum of Understanding (MOU) regarding property originally acquired by lease or purchase by DPS using money from the Motorcycle Education Fund Account. DPS must compensate the Account for these assets.
- September 1, 2020:
- The Motorcycle Safety Program is required to be transferred in its entirety from DPS to TDLR by this date. ${ }^{16}$


## Process Details:

SB 616 transfers "the motorcycle and off-highway vehicle operator training programs" from DPS to TDLR. Among the bill's provisions are the following: ${ }^{17}$

- TDLR must administer the motorcycle operator training and safety program. The governor no longer has the ability to designate a state agency to administer the motorcycle operator training and safety program.
- TDLR must establish a Motorcycle Safety Advisory Board to advise on the motorcycle operator training and safety program. The bill outlines the Board's membership, service, and meeting requirements.
- TDLR may contract with third parties to offer and conduct motorcycle operator training and safety courses. Applicants seeking to offer or conduct motorcycle training must be licensed and following TDLR-approved motorcycle operator training curriculum, in addition to other eligibility requirements.
- TDLR and the Texas A\&M Engineering Extension Service must coordinate to administer the motorcycle instructor training program.
- TDLR may apply for and receive grants, gifts, and donations to be deposited into a Motorcycle Education Fund Account for the purposes of improving motorcycle safety in the state.
- TDLR may use money from the Motorcycle Education Fund Account to administer a grant program used to improve motorcycle safety in the state.
- On September 1, 2020, all FTE positions at DPS related to the administration or enforcement of the Motorcycle Safety Program will become positions at TDLR.
- TDLR must require motorcycle training schools to follow certain reporting standards.
- TDLR and the Texas A\&M Transportation Institute must coordinate to research and provide advocacy for motorcycle safety issues in the state.
- TDLR must administer an off-highway vehicle operator education and certification program.
- TDLR may contract with third parties to administer the off-highway vehicle operator education program and to certify off-highway vehicle operators.
- The executive director of the Texas Commission on Licensing and Regulation (TCLR) may deny, suspend, or cancel approval of a program sponsor to conduct, or an instructor
to teach, an off-highway vehicle operator education or certification course, under certain conditions.
- TDLR may exempt off-highway vehicles that are participating in certain competitive events from training and certification requirements.
- DPS must immediately dispose of motorcycles and related equipment either in its possession or being leased to motorcycle safety training entities according to the following process:
- No later than February 28, 2020, DPS must provide reasonable notice to training entities that they must either purchase motorcycles and related equipment from DPS or return them to DPS.
- After February 28, 2020, but no later than May 31, 2020, DPS must consult with TDLR, the Texas A\&M Transportation Institute, and the Texas A\&M Engineering Extension Service on their need for motorcycles and related equipment necessary to provide motorcycle operator training services. DPS must transfer this equipment to these entities as applicable.
- After May 31, 2020, but no later than August 31, 2020, DPS must notify the Texas Facilities Commission of any remaining motorcycles and related equipment. This equipment must be disposed of as surplus or salvage property.
- Any revenues generated from this process, aside from a defined "purchaser's fee," must be deposited into the Motorcycle Education Fund Account.
- No later than August 31, 2020, DPS and TDLR must enter into a Memorandum of Understanding (MOU) regarding property acquired by lease or purchase using money from the Motorcycle Education Fund Account. DPS must compensate the Account for these assets.
- By September 1, 2020, all functions and activities related to the Motorcycle Safety Program are transferred to TDLR, as are all rules, fees, policies, procedures, decisions, and forms related to the Motorcycle Safety Program.
- Additionally, all complaints, investigations, contested cases, money, contracts, leases, property, obligations, licenses, certificates, and unexpended and unobligated balances related to the Motorcycle Safety Program must be transferred from DPS to TDLR by this date.
- DPS must provide TDLR with access to relevant systems and information necessary to administer the Motorcycle Safety Program.


## Lessons Learned, Conclusions/Findings:

The transfer of the Motorcycle and ATV Safety Program from DPS to TDLR is indicative of the type of cases where the transfer occurs due to a lack of trust based on past poor performance. The Sunset Commission found that the program under DPS was poorly managed and not well placed in DPS. While the transfer of this program in its entirety to TDLR will not be complete until September 1, 2020, moving this program to a successful and efficient regulatory agency such as TDLR is likely to result in increased customer service impacts and fee reductions. For example, in the case of the 13 occupational licensing programs that were transferred from the Department of State Health Services (DSHS) to TDLR between 2016-2017, significant gains were made in terms of fee reductions, streamlined rules, and other efficiencies. ${ }^{18}$

[^31]
## Texas Motor Fuel Program Case Study

## Case Title:

Transfer of the Motor Fuel Quality and Metering Program (motor fuel program) from the Texas Department of Agriculture to the Texas Department of Licensing and Regulation.

## Date of Change:

After being signed by the Governor on June 14, 2019, SB 2119 is scheduled to transfer the motor fuel program from the Texas Department of Agriculture (TDA) to the Texas Department of Licensing and Regulation (TDLR) by September 1, 2020. ${ }^{1}$ The provisions of SB 2119 relating to the transfer (Sections 10 and 11) became effective immediately on June 14, 2019 as the bill received more than two-thirds of the vote in each house of the Texas Legislature. ${ }^{2}$

## Bill Number/Author:

Senate Bill 2119 (authored by Alvarado) transferred the "regulation of motor fuel metering and motor fuel quality from the Department of Agriculture to the Texas Department of Licensing and Regulation." Senate Bill 2119 also transferred "...civil and administrative penalties, created criminal offenses, required occupational licenses, and authorized fees" to TDLR.

## Fiscal Impact/Note Summary:

The fiscal note for SB 2119, dated May 17, 2019, estimated "no significant fiscal implication to the State" as a result of the transfer. ${ }^{3}$ The prior fiscal note, attached to the House Committee Report (dated May 9, 2019), indicated that TDLR is "statutorily required to generate sufficient revenue to cover its costs of operation." ${ }^{4}$ It was assumed that "any increased cost to TDLR" as a result of the transfer "would be offset by an increase in fee-generated revenue" from the program. ${ }^{5}$

## Documented Reasons for Change:

According to the House Research Organization Bill Analysis of SB 2119, several reasons were cited as rationale for the transfer, including: ${ }^{6}$

- TDA's connection to rural communities was an advantage for many years; however, recent advancements in modern technology have lessened the importance of this advantage.
- When TDA began regulating motor fuel metering and quality in the 1930's, fueling options were scarce and consumers could not easily submit complaints. Consumers now have many fueling options and can submit instantaneous feedback, regardless of which agency runs the motor fuel program.
- TDA has poorly managed funding for the motor fuel program.
- In recent years, TDA has raised penalties on gas stations and raised more revenue than is necessary to run its enforcement programs.
- TDLR has considerable experience efficiently running regulatory functions and is more than capable of absorbing the motor fuel program.
- Currently, TDA contracts with a third-party to inspect gas stations. TDLR already uses third-party contractors in elevator and boiler inspections, among other functions.

Based on widespread media reports at the time, the bill was the result of advocacy by the Food and Fuel Association (FFA), representing the retail sector of the oil and gas industry (primarily gas stations and convenience stores), to move regulatory authority over gas pumps away from TDA. ${ }^{7}$ FFA notably endorsed Commissioner Miller's primary opponent prior to the 2018 midterm elections, citing fiscal irresponsibility on the part of Commissioner Miller. The specific conflict with respect to fuel pump regulation came to the public's attention during an April 2019 hearing of the Texas House Committee on International Relations and Economic Development. ${ }^{8}$ Speaking for a companion bill to Senate Bill 2119, FFA president and CEO Paul Hardin noted the "ups and downs" experienced working with Commissioner Miller. Hardin also noted his preference for working under an agency "regulated by an appointed director," which is true of TDLR. ${ }^{9}$ In order to testify against SB 2119, Commissioner Miller took the highly unusual action of de-registering as a public official and registered as himself.

SB 2119 was also likely made possible due to a wider distrust of Commissioner Miller. ${ }^{10}$ Aside from the specifics of the motor fuels program, the overall efficiency and appropriate use of resources and authority by Commissioner Miller was under general and legislative scrutiny. During the 84th session, Commissioner Miller faced tough questions from members of the Senate Committee on Agriculture, Water, and Rural Affairs. ${ }^{11}$ Members of the committee were alarmed that Commissioner Miller was planning various fee increases that could not be justified by budgetary needs. Specifically, Commissioner Miller's fee increases were scheduled to generate $\$ 22.6$ million, even though it was estimated that TDA only needed to generate revenue of $\$ 5.1$ million to meet its budgetary needs.

## Brief Summary of the Program Functions/Duties that Moved:

The functions moved to TLDR included: ${ }^{12}$

- Inspection and registration of motor fuel metering devices.
- Complaints about motor fuel metering devices.
- Sale and delivery of motor fuel.
- Testing and quality of motor fuel.


## Staffing and Budget Transfers:

- To execute the provisions of the transfer required by the legislation, HB $1,86^{\text {th }}$ Legislature, Regular Session, 2019 included Section 18.80, Contingency for SB 2119 making the following appropriations adjustments: ${ }^{13}$
- TDA appropriations were reduced by $\$ 7,897,284$ for the $2020-21$ biennium (divided equally between the years), and their authorized FTEs were reduced by 35.9 in each fiscal year.
- To ensure TDA reduced their revenue generation, requirements for cost recovery at TDA were adjusted to reflect the program transfer.
- TDLR appropriations were increased by \$11,296,983 (\$6,055,109 in FY 2020 and $\$ 5,241,874$ in FY 2021) and their authorized FTEs increased by 68 in each fiscal year.
- It was estimated that the transferring program generated approximately $\$ 8,000,000$ in fee revenue each year, based on information from the Comptroller's Office and from TDLR. ${ }^{14}$ As TDLR is required to operate on a cost recovery basis, and as all authorization to assess
fees associated with the program transferred from TDA to TDLR, there was no net overall fiscal implication to the state of the transfer.


## Brief Summary of Timeline \& Oversight:

- June 14, 2019:
- SB 2119 is signed by the Governor. Because SB 2119 received more than twothirds of the vote in each house, Sections 10 and 11 took effect immediately on this date. ${ }^{15}$ Section 10 repeals language relating to the motor fuel program from the Texas Agriculture Code. Section 11 immediately transfers all "rules, fees, policies, procedures, decisions, and forms" from TDA to TDLR. ${ }^{16}$
- July 25, 2019 (41 days after bill signed by Governor)
- Memorandum of Understanding (MOU) is initially signed by TDA ("Transferring Agency").
- July 29, 2019 (45 days after bill signed by Governor)
- Memorandum of Understanding (MOU) is signed by TDLR ("Receiving Agency").
- September 1, 2019 (79 days after bill signed by Governor):
- Sections 1 through 9, 12, and 13 take effect, as required by SB 2119. TDLR has the option to form a stakeholder workgroup to "provide input, advice, and recommendations" to TDA and TDLR on the "orderly transfer of powers, duties, functions, programs, and activities" as required by SB 2119. ${ }^{17}$ SB 2119 authorizes TDLR to determine the "size, composition, and scope" of the Motor Fuel Metering and Quality Stakeholder Workgroup.
- September 27, 2019 ( 105 days after bill signed by Governor):
- TDLR sends out notice of applications for Motor Fuel Metering and Quality Stakeholder Workgroup, as authorized by Section 12 of SB 2119. ${ }^{18}$
- February 3, 2020 (234 days after bill signed by Governor):
- Fifteen people are named to TLDR's Motor Fuel Metering and Quality Stakeholder Workgroup. ${ }^{19}$
- September 1, 2020:
- The motor fuel program is required to be fully transferred from TDA to TDLR by this date. ${ }^{20}$
- October 1, 2020:
- The Motor Fuel Metering and Quality Stakeholder Workgroup is scheduled to expire on this date. ${ }^{21}$


## Process Details:

SB 2119 transferred the "regulation of motor fuel metering and motor fuel quality from the Department of Agriculture to the Texas Department of Licensing and Regulation." It also transferred to TDLR: "... civil and administrative penalties, created criminal offenses, required occupational licenses, and authorized fees. ${ }^{י 22}$ Among the bill's provisions are the following. ${ }^{23}$

- TDLR may contract with licensed motor fuel metering device service companies or technicians to perform necessary motor fuel metering services.
- TDA and TDLR must adopt a transition plan to provide for the orderly transfer of powers, duties, functions, programs, and activities. The transition plan must provide for the transfer to be completed not later than September 1, 2020.
- TDA must provide TDLR with access to all systems, facilities, and information necessary for TDLR to absorb the transferred programs and activities.
- TDLR may establish a stakeholder workgroup to provide input, advice, and recommendations on the orderly transfer of powers, duties, functions, programs, and activities. TDLR may determine the size, composition, and scope of the workgroup. The stakeholder workgroup is scheduled to expire on October 1, 2020.
- As specified in the transition plan, all FTE positions directly or indirectly connected to the administration or enforcement of a transferred program or activity must become positions at TDLR when the program or activity is transferred.
- TDLR must post the positions after the transfer for hiring. TDLR must give preference to employees formerly in these positions at TDA, but TDLR is not required to hire them.
- TDLR may purchase apparatus as necessary to administer the program.
- TDA and TDLR are required to enter into a memorandum of understanding (MOU) on the proper usage of the state metrology lab, which is operated by TDA. ${ }^{24}$ The state metrology lab is used to maintain standards for motor fuel inspection. ${ }^{25}$


## Memorandum of Understanding

Currently, TDA and TDLR have an active MOU establishing the process for the orderly transfer of all relevant documents and information pertaining to the motor fuel program. According to the MOU dated July 29, 2019 (for the period of July 29, 2019-August 31, 2020), the initial transition details are to be handled as follows: ${ }^{26}$

- No more than 10 working days after the execution of the MOU, TDA must prepare briefing binders with hardcopies of all forms, written policies, and procedures related to the Motor Fuel Program; during this timeframe, TDA must schedule an orientation session with TDLR to provide an overview of the motor fuel program.
- Immediately following the orientation session, TDA and TDLR must establish and coordinate workgroups to identify tasks and data transfer timelines required for the transfer of the motor fuel program. The workgroups must include, but are not limited to, the following topics:
- Accounting \& Personnel: Program and Field Administrators
- Includes unexpended and unobligated balances of appropriated funds, FTE positions, revenues, and program structures.
- Regulatory Program and Field Operations
- Includes all documents and databases involving licensed service companies and technicians; motor fuel devices; motor fuel distributors, suppliers, wholesalers, and jobbers; the administration and monitoring of motor fuel devices; the collection and testing of motor fuel; consumer protection workflow functions; statistics and information requests related to motor fuel; outreach activities; trade associations; cooperatives; and local government contracts.
- Examination and Education
- Includes educational and exam requirements by license type and continuing education requirements.
- Complaint Review and Resolution Process
- Includes access to all documents and databases used during the intake, investigation, disposition, or informal resolution of complaints received or
opened, and processes relating to the monitoring and collection of penalties and sanctions.
- Legal
- Includes rulemakings, existing policy statements, policies or rules under review, open records, regulatory procedures under review, and record management processes.
- Information Technology
- Includes descriptions of technologies used; descriptions of interfaces used to enter, modify, view, or move data; security requirements for data; descriptions of third-party software purchased; and lists of all technical and user documentation.
- Metrology Laboratory
- Includes all procedures related to the operation of the state metrology laboratory.
- All relevant key statistical data, performance measures, and reports.
- During workgroup sessions, TDA and TDLR may complete ride-along and job shadowing to provide real-time exposure to workflow and other TDA processes.
- All information shared as part of the MOU is subject to the confidentiality rules imposed by law on the transferring agency.
- The MOU lists points of contact for the following areas: Administration, Accounting \& Personnel; Regulatory Licensing; Examination and Education; Complaint Review and Resolution Process; Legal; Customer Service \& Stakeholder Notifications; Information Technology; Inspections and Field Operations; and Metrology Laboratory.
- The Executive Director of TDLR agrees to provide TDA with timely review and approval or direction for all enforcement actions, contracts, or transfer-related legal matters.
- The MOU may be jointly amended at any point during its term by TDA and TDLR.


## Lessons Learned, Conclusions/Findings:

This case serves as a good example of a program transfer that occurred due to poor performance and stakeholder pressure. The timeline for the transfer seems adequate at 15 months from bill signing. Similar to the motorcycle safety program, while the transfer of the motor fuel program in its entirety to TDLR will not be complete until September 1, 2020, moving this program to a successful and efficient regulatory agency such as TDLR is likely to result in positive customer service impacts and fee reductions. For example, in the case of the 13 occupational licensing programs that were transferred from the Department of State Health Services (DSHS) to TDLR between 2016-2017, significant gains were made in terms of fee reductions, streamlined rules, and other efficiencies. ${ }^{27}$
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## Texas Juvenile Justice Department (TJJD) Case Study

## Case Title:

Creation of the Texas Juvenile Justice Department (TJJD) from the merger of the Texas Youth Commission (TYC) and the Texas Juvenile Probation Commission (TJPC).

## Date of Change:

Upon the recommendation of the Sunset Advisory Commission in 2011 and subsequent legislative action, the Texas legislature merged the Texas Youth Commission (TYC) and the Texas Juvenile Probation Commission (TJPC) and created a new agency, the Texas Juvenile Justice Department (TJJD). ${ }^{1}$

## Bill Number/Author/Date: ${ }^{2}$

Senate Bill 653 (authored by Whitmire) abolished TYC and TJPC and transferred the powers and duties of those agencies to the newly created TJJD. The bill was signed by the Governor on May 19, 2011 and took effect September 1, 2011.

## Fiscal Impact/Note Summary:

The fiscal note for SB 653, dated May 2, 2011, estimated an overall positive two-year fiscal impact (savings to the state) of $\$ 3,296,296$ through the biennium ending August 31, 2013. ${ }^{3}$

The analysis assumed the two agencies could be merged without creating additional costs for the state. The fiscal note estimated that nine executive staff positions and $5 \%$ of all central office staff could be eliminated to reduce duplication (an overall FTE reduction of 21 positions).

The analysis concluded that, aside from some additional costs associated with participating in the state Data Center Consolidation project, costs associated with merging the two agencies' computer systems could be reasonably accomplished within the agencies' current resources. ${ }^{4}$

## Documented Reasons for Change: ${ }^{5}$

According to the House Research Organization Bill Analysis, several reasons were cited as rationale for the merger, including:

- Creating a more effective continuum of treatment and rehabilitation for juvenile offenders in Texas, who should be treated as one population and addressed in a single system.
- Producing efficiencies and cost savings that could be put back into helping youth.
- Better helping youth by coordinating resources and care so that state and local programs work better together.
- Addressing persistent problems at TYC (even after years of reform) by providing a new agency, governing board, and overall reset.

The bill included the following statutory directives for the new agency's goals and purpose: ${ }^{6}$

- The Department shall be a unified state juvenile justice agency that works with stakeholders; provides a full continuum of effective supports and services to youth; and creates a juvenile justice system that produces positive outcomes for youth, families, and communities.
- The goals of the Department are to:
- Support a county-based continuum of services for youth and families that reduces the need for out of-home placement;
- Increase the use of alternatives to placement and commitment to secure state correctional institutions;
- Locate facilities as geographically close as possible to necessary workforce and other services while supporting youths' connections to their families;
- Encourage regional cooperation that enhances county collaboration;
- Enhance the continuity of care throughout the juvenile justice system; and
- Utilize secure facilities whose size supports effective youth rehabilitation and public safety.


## Brief Summary of the Program Functions/Duties that Moved: ${ }^{7}$

All powers and duties of both agencies were merged into the new agency.
The functions of TYC, the state's juvenile corrections agency, included:

- Secure confinement of youth committed to the state by courts (at the time, in 10 secure institutional facilities, 9 halfway houses, and 12 private providers for residential services).
- The TYC population was projected to be 1,689 youth at the end of fiscal year 2011.
- Education and treatment programs for youth in custody.
- Supervision of youth on parole.
- Office of Inspector General, an independent office to investigate allegations of abuse, neglect, exploitation, or other crimes or administrative violations within TYC.
- Office of the Independent Ombudsman, an independent office to investigate, evaluate, and secure the rights of youths committed to TYC.

The functions of TJPC, the state agency overseeing county juvenile probation departments run by counties, included:

- Distributing state and federal funding to help counties supervise juvenile offenders and to divert them from TYC.
- In fiscal year 2010, TJCP funding supported supervision of 94,456 youth in 165 local juvenile probation departments.
- Monitoring and overseeing local juvenile probation departments and local detention and correction facilities to ensure compliance with minimum standards.
- Certifying juvenile probation and detention officers.
- Investigating complaints about juvenile programs.


## Impacted staffing and budget

According to the Sunset staff report, as of November 2010: ${ }^{8}$

- TYC had about 3,500 staff, including 1,852 juvenile correctional officers and 213 case managers working in TYC institutions and halfway houses across the state. TYC headquarters in Austin had 266 employees. The agency received $\$ 262.4$ million in revenue in fiscal year 2009, with General Revenue accounting for 86 percent of the agency's total revenue.
- TJPC had 76 staff, all based in Austin, and received about $\$ 144.5$ million in funding in fiscal year 2009, 87 percent of which was General Revenue. Most of the agency's expenditures ( 96 percent) went to grants for local probation departments.


## Brief Summary of Timeline \& Oversight: ${ }^{9}$

## Timeline

The initial transition period was only five months from the bill's signing (or three months from the bill's effective date), with creation of the new Department on December 1, 2011 (the Sunset Commission had originally recommended a one-year transition period).

A Transition Team was required in the bill, discussed in more detail below. From September 1 until December 1, 2011, the team focused on "coordinating and overseeing the transition of services and facilities" to "prepare the two agencies to become one agency . . . with smoothly functioning business processes." From December 1, 2011 through March 1, 2012, the team shifted to "assisting the new TJJD board in implementing the continued transition" and preparing a transition plan with short-, medium-, and long-range goals through August 31, 2013. ${ }^{10}$

## Oversight

- Board. The bill created a 13-member Juvenile Justice Board with the following composition.
- One member who is a district court judge of a court designated as a juvenile court;
- Three county commissioners court members;
- One prosecutor in juvenile court;
- Three chief juvenile probation officers representing small, medium, and large counties;
- One adolescent mental health treatment professional;
- One educator; and
- Three members of the general public.
- Transition Team. The bill established a seven-member juvenile justice services and facilities transition team to develop a transition plan with short-, medium-, and long-term goals, and to assist the Board in the organization of the new agency. The Governor and the TYC and TJPC boards appointed the team members on September 1, 2011, and the bill required the transition team's work to begin on September 1, 2011 and disband on March 1,2012 , or as soon thereafter as possible. The team was composed of the following:
- One representative of the Governor, who will chair the team;
- One representative chosen from a list submitted to the Governor by the Lieutenant Governor;
- One representative chosen from a list submitted to the Governor by the Speaker of the House;
- One representative each of TYC and TJPC, appointed by their respective boards;
- One member who represents the interests of offenders or the families of youthful offenders, an organization that advocates on behalf of youthful offenders or the families of youthful offenders, or an organization that advocates on behalf of the victims of delinquent or criminal conduct; and
- One member with experience in organizational mergers.
- Advisory Council on Juvenile Services. The bill adjusted the composition and duties of the existing Advisory Council on Juvenile Services. The bill also adjusted the Council's functions to require the Council to assist the Department in determining the needs and problems of county juvenile boards and probation departments; conduct long-range strategic planning; review existing or newly proposed standards affecting juvenile probation programs, services, or facilities; analyze the potential cost impact on probation departments of new standards proposed by the Board; and advise the Board on any other matter at the request of the Board. Members were appointed by the TJJD board on December 1, 2011 and included:
- The executive director of the Department or the executive director's designee;
- The director of probation services of the Department or the director's designee;
- The executive commissioner of the Health and Human Services Commission or the commissioner's designee;
- One representative of the county commissioners courts appointed by the board;
- Two juvenile court judges appointed by the board; and
- Seven chief juvenile probation officers appointed by the board.


## Process Details:

## Legislation ${ }^{11}$

The bill contained standard provisions transferring all powers and duties of the former two agencies to the new agency. On December 1, 2011, TYC and TJJD were abolished and the "powers and duties of those agencies are transferred to the Texas Juvenile Justice Board and the Texas Juvenile Justice Department." Relevant provisions to transfer mechanics:

- All money, records, property, and equipment of the two agencies transferred to the new agency on December 1, 2011 "or as soon as possible after that date."
- A rule adopted by the two agencies before December 1, 2011 became a rule of the new agency until the new agency amends or repeals the rule.
- MOUs either agency adopted prior to December 1, 2011 became binding to the new agency until a new MOU was created modifying the new agency's responsibilities.
- The bill provided that actions regarding the disposition of a child by the two agencies or a juvenile probation department were not affected by the merger.


## Appropriations ${ }^{12}$

- Appropriations allocated to TJJD were determined by combining total appropriations for TYC and JPC for the biennium. Half of TYC and JPC appropriations were allocated to TYC and JPC in the first quarter of fiscal year 2012 for the continued operation of those agencies and their eventual transition to TJJD. Upon the transition date of December 1, 2011, all funds, records, property, and equipment in the possession of TYC and JPC were transferred to TJJD, as well as all memoranda of understanding that applied to each former agency.
- Appropriations allocated to TJJD for the 2012-13 biennium provided $\$ 664$ million in All Funds and 3,144.7 full-time equivalent (FTE) positions in fiscal year 2012, and 3,060.9 FTE positions in fiscal year 2013. The appropriations included $\$ 604.2$ million in General Revenue Funds, or 91 percent.
- Appropriations of All Funds for the 2012-13 biennium for the two former agencies decreased from the 2010-11 biennial spending levels. The combined net impact on TJJD for the 2012-13 biennium was a decrease of $\$ 72.5$ million in General Revenue Funds and 553.2 FTE positions from the 2010-11 biennial spending levels.


## Transition Plan ${ }^{13}$

The Transition Team first assisted with the immediate creation of the agency by December 1, 2011, relying heavily on a Business Continuity Plan Checklist developed by the staff of both agencies. This Checklist extensively detailed specific steps agency staff had to take to merge or standardize practices across all administrative divisions of the agency (human resources, information technology, financial systems, procurement processes, etc.).

The Team held a stakeholder meeting on December 7, 2012 to receive comments on the transition process. Numerous stakeholder and advocacy groups provided written comments.

The Transition Team provided a report to the TJJD board on February 17, 2012 including general recommendations and short-, medium-, and long-term goals as summarized below.

- General recommendations (edited)
- Create a forum for regular communication between TJJD staff and stakeholders to promote ongoing dialogue; create an "early warning system" for developing issues; and to help develop strategic plans and priorities of the new agency.
- Establish a standing agenda item at board meetings for Advisory Council reports.
- Establish a new culture, priorities, and overall identity for the new agency.
- Request a quarterly report from the executive director to the board regarding agency progress on achieving board-adopted transition goals.
- Monitor the need for additional funding of the Office of Independent Ombudsman to account for additional duties.
- Short-Term Goals. (by February 28, 2012; 9 months from bill signing) (edited)
- Develop and adopt the mission and priorities of TJJD.
- Initiate the development of the strategic plan of the agency, including developing performance measures.
- Review and approve the agency operating budget by February 1, 2012 for the remainder of FY 2012.
- Initiate development of the agency's appropriations request by preparing any proposed revisions to the budget structure for the FY 2014-2015 LAR.
- Establish the organizational structure of the new agency to identify redundant positions and create new positions to reflect the priorities and mission of TJJD.
- Staff Training: Identify statutory, agency, and American Correctional Association (ACA) training requirements; Evaluate training requirements and resources to identify areas of duplication or overlap and areas where gaps exist.
- Complete technological changes to information resources systems for combining the data networks of the former agencies and internet connections.
- Staff should work with the Department of Information Resources to determine whether the entire agency must participate in the Datacenter Consolidation

System (DCS). Establish routine system backups and disaster recovery strategies for non-DCS functionality.

- Complete detailed financial business continuity items as identified in the Transition Checklist for accounting, claims, and payroll functions.
- Establish a time for completing reviews of fiscal policies, business forms, and procurement procedures for needed changes.
- Develop a space utilization plan for the best use of state-owned space and leased space for the most cost-effective organization and staffing.
- Review paper files for combined agency for security, records retention requirements, and efficient space management.
- Medium-Term Goals. (by August 31, 2012; 15 months from bill signing) (edited)
- Complete and adopt the statutorily required strategic plan for 2013-2017 by the LBB assigned due date.
- Complete, adopt, and submit the 2014-2015 LAR by the LBB assigned due date.
- Consider expanding current staff training.
- Create a standard hardware and software configuration for all TJJD computers.
- Evaluate security encryption for mobile devices with hard drives, anti-virus software, and asset tracking software, including loss prevention tools for combined agency needs.
- Establish a governance process for information resources projects for the combined agency, including policies and processes, and project tracking software.
- Clarify plans for maintaining closed facilities for an indefinite period and assisting local communities with facility repurposing.
- Develop a five-year plan to foster critically needed programs, strategies, and service capacity at the community level to help prevent youth involvement with the criminal justice system and formalize three-year funding goals.
- Long-Term Goals. (by August 31, 2013; 27 months from bill signing) (edited)
- Review overall structure of the new agency and determine the best practices for delivering services to youth.
- Align policy and program oversight of the former TJPC and TYC agencies for institutional services and community services to achieve an integrated system of program oversight.
- Assess ways that the service delivery system might be strengthened and more fully integrated, apart from the organizational structure of the new agency.
- Develop and implement strategies to ensure an integrated and cost-effective system of community supervision.
- Address better options and collaborate with other entities to serve youth that have significant mental health needs.


## Lessons Learned, Conclusions/Findings:

The merger of TYC and TJPC into a single agency occurred against the backdrop of significant other policy reforms of the Texas juvenile justice system. Overall, Texas is seen as a national model in juvenile system reform, including policies to invest more in front-end programming and move away from housing so many youth in state secure facilities. Creation of the consolidated
agency was one small part of many other policy changes, but helped contribute to a general sense of reform, overhaul, and effectiveness in delivering juvenile services. ${ }^{14}$

When considering the administrative process of transition and merger, stakeholders involved at the time and interviewed on background for this case study noted the following considerations:

- TYC was under more pressure than TJPC, which was generally viewed as a well-run agency at the time and was much smaller.
- Some staff and stakeholders of TJPC reported feeling the smaller agency was being "taken over." Morale among the TJPC staff was extremely low.
- Tension between the two agencies' staff were a barrier to successful transition and took years to resolve.
- Different pay scales between the agencies were also an issue.
- The transition committee was helpful to take some of the transition tension between the two agencies out of the equation, but was short-lived.
- TYC facilities staff in the field were not immediately included in transition planning and implementation, which caused issues later and delays in implementing some of the desired reforms in consolidating the two agencies.
- The budget and accounting process was challenging to navigate during the transition due to lack of interoperability between the two agencies' financial systems.
- Unexpected administrative challenges (such as weak accounting practices) came out during the transition process and had to be dealt with, which was a positive outcome of the disruption.
- The timeline was very short and created additional, potentially unnecessary stress.

[^32]${ }^{11}$ Texas Legislature $82^{\text {nd }}$ Legislative Session (2011). "S.B. 653." Capitol.Texas.Gov. Texas Legislature Online. https://capitol.texas.gov/BillLookup/History.aspx?LegSess=82R\&Bill=SB653 (accessed April 23, 2020).
${ }^{12}$ Legislative Budget Board. Fiscal Size Up 2012-13, (2013), p. 370, 362.
https://www.Ibb.state.tx.us/Documents/Publications/Fiscal_SizeUp/Fiscal_SizeUp_2012-13.pdf (accessed April 24, 2020).
${ }^{13}$ Texas Juvenile Justice Department. Transition Team Report for the Texas Juvenile Justice Department (February 17, 2012), included in the Texas Juvenile Justice Department February 17, 2012 Board Information Packet, available
https://web.archive.org/web/20120322181219/http:/www.tijd.texas.gov/home/boardmeeting.aspx (accessed April 24, 2020).
${ }^{14}$ Pew Charitable Trusts. "Bending the Curve: Juvenile Corrections in Texas," (2013). https://www.pewtrusts.org/-
/media/legacy/uploadedfiles/pcs_assets/2013/psppbendingthecurvejuvenilecorrectionsreformintexaspdf.pdf (accessed April 24, 2020).

## Health and Human Services Commission (HHSC) Consolidation Case Study

## Case Title:

Oversight mechanisms and timeline of the consolidation of the Health and Human Services Commission (HHSC).

Note: Due to the massive scale/scope of this case with limited applicability to the contemplated transfer of the Driver's License Division, only the timeline and oversight structure are analyzed in detail below.

## Date of Change:

Following the recommendations of the Sunset Advisory Commission in 2014 and a special Governor Strike Force in March 2015, the 2015 Texas legislature consolidated the Department of Assistive and Rehabilitative Services (DARS) and the Department of Aging and Disability Services (DADS) into the Health and Human Services Commission (HHSC). In addition, certain functions from the Department of State Health Services (DSHS) and Department of Family and Protective Services (DFPS) were transferred to HHSC. ${ }^{1}$ The consolidation occurred in two phases between 2015-2017.

## Bill Number/Author/Date:

Senate Bill 200 (authored by Nelson) enacted the consolidation. The bill was signed by the Governor on June 17, 2015 and most provisions of the bill took effect September 1, 2015 (see phased transfer discussion in the Timeline \& Oversight section). ${ }^{2}$

## Fiscal Impact/Note Summary:

The fiscal note for SB 200 concluded that "the fiscal implications of the bill cannot be determined at this time due to the lack of information necessary to make accurate assumptions to determine a fiscal impact." ${ }^{3}$ However, the analysis summarized elements of the consolidation included in the legislation that could have an impact, including:

- Potential cost savings from organizational streamlining and more efficient operations.
- Potential costs from developing a transition structure and transition team; new division directors; modifications to IT and financial systems; rebranding; and transition of employees and email accounts.
- HHSC estimated an $\$ 8$ million potential cost for modifying IT systems.


## Documented Reasons for Change: ${ }^{4}$

Following the release of the Sunset staff report on HHSC in October 2014, HHSC became embroiled in a contracting controversy (centered around an information technology company named 21CT.) In response, Governor Abbott appointed a "Health and Human Services Strike Force" which issued a report in March 2015. This report agreed with the Sunset Commission's recommendations to consolidate the system but concluded that more time was needed for the Sunset recommendations to be effectively implemented. This conclusion led to the "phased" approach eventually adopted by the Legislature in SB 200. Members of the strike force team eventually served on the Transition Legislative Oversight Committee and the findings in the strike force report also formed the basis of some of the transition planning. ${ }^{5}$

According to the House Research Organization, several reasons were cited as rationale for SB 200, including:

- Addressing problems of accountability, inefficiency, and policy inconsistency among the state's health and human services agencies.
- Streamlining programs, breaking down institutional and structural barriers, and eliminating fragmentation of services by combining similar functions.
- Finishing the 2003 consolidation of HHSC which was incomplete and did not fully allow the state's health and human services agencies to work together.
- Phasing the transfer and creating a formal oversight structure ensured significant legislative oversight through every step of the transition.
- Promoting government efficiency and reform within the HHSC system.
- Improving services for clients.


## Brief Summary of the Program Functions/Duties that Moved:

At the time of the 2014 Sunset review, Texas' health and human services system included five agencies: ${ }^{6}$

- HHSC provided oversight and support for the health and human services agencies; administered the state's Medicaid and other public benefit programs; set policies; defined covered benefits; and determined client eligibility for major programs.
- This agency formed the basis of the newly consolidated agency. Senate Bill 200 consolidated from across the system the following functions within HHSC: Client services functions; regulatory functions; administrative services functions as practicable from across the system; and operation of state-supported living centers and state hospitals.
- $D A D S$ provided a comprehensive array of long-term services and supports for people with disabilities and people age 60 and older, and regulated providers serving these populations in facilities or home settings to protect individuals' health and safety.
- This agency was abolished and transferred to HHSC.
- DARS provided people with disabilities and children with developmental delays with timelimited services, such as gaining functionality, preparing for and finding employment, and living independently in the community.
- This agency was abolished and transferred to HHSC. Some programs were transferred to the Texas Workforce Commission in a separate bill (SB 208).
- DSHS oversaw public health services; funded local health departments; operated the state's mental health hospitals, center for infectious disease, and public health laboratory; provided services for persons with infectious diseases, specific health conditions, substance use disorders, and mental illness; and regulated healthcare professions, facilities, and consumer services and products.
- This agency was continued but streamlined to focus on public health and data functions, with several major programs transferred to HHSC, including: Mental health programs and state hospitals and regulatory programs. Some occupational licensing programs were also transferred from DSHS to other regulatory agencies outside of the HHS system, including the Texas Medical Board and the Texas Department of Licensing and Regulation.
- DFPS investigated allegations of abuse and neglect perpetrated against children, older adults, and people with disabilities; administered the state's foster care system; and regulated childcare facilities.
- DFPS was largely unchanged and continues to operate adult protective services and child protective services functions, with prevention and early intervention services functions from across the system related to child protection consolidated within DFPS as well.


## Staffing and budget: ${ }^{7}$

- In fiscal year 2013, the health and human services agencies spent a combined $\$ 34.5$ billion, about 58 percent of which were federal funds and 42 percent were general revenue and other state funds.
- In total, the health and human services agencies had more than 54,000 staff in fiscal year 2013.


## Brief Summary of Timeline \& Oversight $\mathbf{}^{8,9}$

- HHSC Executive Council. The bill abolished the five existing agency advisory councils, replacing them with an executive council composed of the HHSC executive commissioner, the director of each HHSC division, the commissioners of DSHS and DFPS, and other individuals the executive commissioner wished to appoint. The council was to receive public input and advise the executive commissioner on the operation of HHSC, but had no authority to make administrative or policy decisions. The executive commissioner was required to develop and implement policies that offer the public a reasonable opportunity to appear before the council, which may include holding meetings or allowing public participation from teleconferencing centers in various geographic areas across the state. The bill did not limit the executive commissioner's authority to establish additional advisory committees or councils. Senate Bill 200 instructed the executive council to begin operating as soon as possible after the executive commissioner appoints division directors.
- HHSC Organizational Structure.
- The bill required HHSC to organize its divisions along functional lines, including at a minimum, Medical and Social Services, Regulatory, Facilities, Administrative, and Office of Inspector General Divisions. The requirement to maintain this structure ends on September 1, 2023.
- The bill also created an office to oversee policy and performance efforts across the system and to assist in the transition of transferred functions.
- Transition Legislative Oversight Committee. To provide ongoing oversight, SB 200 created the Transition Legislative Oversight Committee (TLOC). The following provisions were set in the legislature for TLOC:
- To be comprised of four Senators, four Representatives, and three members of the public.
- Required to meet at least quarterly until September 2017; at least semi-annually between October 2017 and December 2019; and, at least annually between January 2020 and August 2023.
- TLOC must report to the governor, lieutenant governor, speaker, and legislature by December 1 of each even-numbered year on progress and other issues related to the reorganization.
- Responsible for oversight and monitoring of the transition of certain functions from DARS to the Texas Workforce Commission (SB 208).
- The Committee is abolished September 1, 2023.
- Statutory timeline for transformation: The legislature took a graduated approach to reorganizing the health and human services system through two distinct phases over two years, ending August 31, 2017, and with formal oversight continuing through 2023.
- Phase One: Between September 1, 2015 - September 1, 2016 ("Phase One") the following will occur:
- Consolidation of administrative services among all health and human services system entities, as practicable, at HHSC;
- Client services from all health and human services agencies transfer to HHSC;
- Child abuse prevention and early intervention programs move from DSHS and HHSC to DFPS; and
- All DARS functions move to HHSC or TWC, and DARS ceases to exist as a stand-alone agency effective September 1, 2016.
- Phase Two: Between September 1, 2016 - September 1, 2017 ("Phase Two") the following will occur:
- Consolidation of remaining administrative functions, as feasible, among all remaining health and human services system entities at HHSC;
- Many regulatory functions transfer from DFPS and DSHS to HHSC;
- Responsibility for state-operated institutions (state hospitals and statesupported living centers) transfers from DSHS and DADS to HHSC;
- All DADS functions move to HHSC, and DADS ceases to exist as a stand-alone agency effective September 1, 2017; and
- All functions of the Texas Office for the Prevention of Developmental Disabilities (TOPDD) move to HHSC; TOPDD ceases to exist as an independent office effective September 1, 2017.


## - Other Requirements

- By September 1, 2018, the following will occur:
- HHSC Executive Commissioner will study and recommend to TLOC whether DFPS and DSHS should remain independent agencies or be merged into HHSC.
- By December 1, 2018, the following will occur:
- TLOC will study and recommend to the 86th Texas Legislature whether DFPS and DSHS should remain independent agencies or be merged into HHSC.
- By September 1, 2023, the following will occur:
- A special-purpose review of HHSC by Sunset to evaluate progress of the reorganization; and
- TLOC will be abolished effective September 1, 2023.


## - Transition Planning

- The bill required the executive commissioner to prepare a transition plan to be delivered to TLOC no later than March 1, 2016. The plan was required to include an outline of HHSC's reorganized structure and details regarding movement of programmatic and administrative functions, including a timeline specifying the date of transfers and other information. The plan was required to define client services functions; regulatory functions; public health functions; and functions related to state operated institutions, child protective services, adult protective services, and prevention and early intervention services.
- Senate Bill 200 required the executive commissioner to hold public hearings throughout the state to consider input from stakeholders in developing the transition plan before its submission to TLOC, the governor, and the Legislative Budget Board. The committee would not approve the plan, but must comment on and report any concerns about the plan to the executive commissioner, who must publish the plan with resulting adjustments in the Texas Register, along with a justification for not adopting any TLOC recommendation.
- HHSC and TWC submitted transition plans to TLOC, the Governor, and the Legislative Budget Board on March 1, 2016. On March 31, TLOC held a public hearing on the transition plans and heard testimony from 14 individuals. TLOC offered its official comments on the initial transition plans, as directed by SB 200 and SB 208, in a letter sent April 27, 2016.
- In response, HHSC presented revised elements of the Transition Plan to TLOC at a subsequent hearing in May. The final HHSC Transition Plan was published in the Texas Register on August 19, 2016. The Transition Plan included an organizational chart and other key details related to the transformation, such as defining which public health functions would remain at DSHS and offering specific timeframes for elements of the administrative consolidation.


## Lessons Learned, Conclusions/Findings:

The HHSC consolidation is another classic case of change being implemented due to a lack of trust based on past poor performance. In this case, problems documented by Sunset staff combined with a contracting controversy led the Governor to convene a "strike force," and the Legislature eventually agreeing to make substantial organizational changes. ${ }^{10}$

Due to the complexity of these organizational changes and the direct services provided by the agencies involved, the Legislature rightly provided a longer timeline and took an aggressive approach to continued review and oversight to ensure any issues could be addressed.

[^33][^34]
# Georgia Case Study: Creation of Department of Driver Services 

## Case Title:

Creation of Georgia's Department of Driver Services.

## Date of Change:

On May 2, 2005, Governor Sonny Perdue signed legislation to create Georgia's Department of Driver Services (DDS). This legislation went into effect on July 1, 2005. The law dismantled the Georgia Department of Motor Vehicles Safety (DMVS) and created the Department of Driver Services. All driver licensing services were transferred to the DDS, while the Motor Vehicle Division of the Department of Revenue (MVDDR) was to handle vehicle titles, registration, vehicle tag issuance, and collection of annual or other periodic motor vehicle taxes. Prior to 2000, the Department of Public Safety (DPS) provided all of these services, but a reorganization in July of 2000 created the DMVS and made DPS solely a law enforcement agency. ${ }^{1}$

## Bill Number/Author/Date:

H.B. 501 was introduced by Representative Austin Scott (R-153) on February 15, 2005. ${ }^{2}$ The legislation created DDS, but also made sweeping changes to many other rules and regulations governing drivers' licensing, particularly in the areas of enhancing customer service, including the option of choosing a five or ten-year driver's license or identification card; a five dollar discount for online, mail, or phone renewal; free licenses for veterans that do not need to be renewed until veterans turn 65; free photo identification cards for the indigent with no valid driver's license (for voting purposes); expanded payment options (prior to this legislation, DDS offices could only accept cash payments for license transactions); a new DDS location in downtown Atlanta; new state-mandated Monday operating hours at four metro-Atlanta DDS offices for road tests for first time license applicants (prior to this, DDS offices were only open to the public Tuesday-Saturday); and increased funding for additional driver's license examiners. ${ }^{3}$

## Fiscal Impact/Note Summary:

Fiscal note information for this legislation is not publicly available. However, the new budget after the Governor signed this legislation appropriated an additional $\$ 1.5$ million for 46 additional driver's license examiners.

## Documented Reasons for Change:

Governor Perdue announced a desire to reorganize the Georgia DMVS in January 2005, largely due to customer service deficiencies. ${ }^{4}$ Gov. Perdue noted that the Georgia DMVS was a large agency with too many competing interests and missions, and that: "[c]ustomer service and the efficient delivery of licenses have been lost in the shuffle, literally taking a back seat to everything else. ${ }^{, 5}$ The Governor noted that the reorganization of DMVS would vastly improve customer
service by allowing DDS to "...focus on one core mission -- driver's license services. This will lead to shorter lines and the type of customer service Georgians deserve." ${ }^{6}$

DDS' first Annual Report in 2006 noted that several key performance metrics did improve after the change. ${ }^{7}$ Notably, the wait time for road test reservations decreased from 15 weeks in July 2005 to 6 weeks or less in most customer service center locations in June 2006. ${ }^{8}$ The average wait time statewide for customers visiting DDS locations in person also improved: from 22 minutes in July 2005 to just under 8 minutes in June 2006. ${ }^{9}$ DMVS previously operated with a " 30 minutes or It's Free" pledge, waiving fees for any customer who waits longer than 30 minutes at a customer service center. In July 2005, 1, 100 free licenses were issued per week. DDS continued to honor that pledge, and in June 2006, DDS issued less than 10 free licenses per week. ${ }^{10}$

At the end of Gov. Perdue's tenure, a reporter noted the Governor's efforts to improve customer service within state agencies, particularly citing the success of the initiative at DDS: "The customer service initiative did shorten lines and improve service gaps at the Georgia Department of Driver Services." ${ }^{11}$

## Brief Summary of the Program Functions/Duties that Moved:

All responsibilities pertaining to driver's license testing, application, and suspension were transferred to the newly formed DDS. The Department of Revenue took on all responsibilities related to vehicle registration, titling, tag issuance, and tax collection. The Department of Public Safety was to administer all laws related to enforcing and apprehending violators of traffic or vehicle safety laws.

## Brief Summary of Timeline \& Oversight:

The reorganization of Georgia's drivers licensing services started in July 2000, when then Governor Barnes created the DMVS, moving all drivers' licensing, vehicle registration, and ID functions out of the Department of Public Safety.

In January 2005, citing concerns about poor customer service, Governor Perdue announced his intention to disassemble the DMVS and distribute its duties between the Department of Revenue and a newly formed Department of Driver Services (DDS). The legislation to enact this goal passed on May 2, 2005 and went into effect July $1^{\text {st }}$ of the same year.

The legislation specified that DDS must provide annual reports to the General Assembly in order to document the reorganization and specifically include "service metrics clearly indicating the department's ability to meet public demand for its services." ${ }^{12}$ It also established a board to govern the new agency, calling this board a "continuation" of the DMVS board, with members from DMVS moving over to DDS.

## Lessons Learned, Conclusions/Findings:

The Georgia reorganization of DMVS and the creation of DDS has similarities with the case of the creation of the Texas Building and Procurement Commission (TBPC) out of the abolished General Services Commission (GSC), both fueled by concerns about the agencies' past performance. In both cases, the previous agencies were abolished or dismantled (GSC and DMVS, respectively) and the agencies' duties were distributed to other agencies, as well as to the new agency created by the transition (TBPC and DDS, respectively). In each case, the legislation not only transitioned the respective duties of the agencies, but also made significant changes to the rules, regulations, and functions related to procurement and drivers' licensing, respectively. Both cases also had fairly "hands off" oversight models, simply requiring annual reporting (DDS) or transition plans (TBPC). In the case of DDS, the primary reason for the restructuring was customer service concerns, which appear to have been corrected.

Based on news reports surrounding the Georgia case, the impact of driver license program changes on voter registration should be carefully considered. The changes to Georgia's driver license program occurred at the same time as other major policy changes that required more individuals to obtain identification cards. Because the transfer of the program resulted in office closures, some voting rights advocates claimed this had a significant negative impact on voting access, particularly among African American voters. ${ }^{13}$
${ }^{1}$ William C. Head, PC. "The History of How GA DDS Became the DMV In Georgia" (no date). Bubbahead.Com. https://bubbahead.com/dds-ga-history-of-georgia-dps-dmv-driver-license-office/ (accessed April 28, 2020).
${ }^{2}$ Georgia General Assembly (2005-2006). "2005-2006 Regular Session - HB 501, Department of Driver Services; create as successor to Department of Motor Vehicle Safety." Legis.GA.Gov. http://www.legis.ga.gov/legislation/enUS/display/20052006/HB/501 (accessed April 28, 2020).
${ }^{3}$ Governor Sonny Perdue, Georgia Office of Communications. "Governor Announces Department of Driver Services Initiatives," July 1, 2005. SunnyPerdue.Georgia.Gov. $\underline{\mathrm{https}: / / \text { sonnyperdue.georgia.gov/00/press/detail/0\%2C2668\%2C78006749_79688147_93048938\%2C00.html (accessed April 28, }}$ 2020).
${ }^{4}$ Atlanta Business Chronicle (January 6, 2005). "Perdue suggests DMVS reorganization." BizJournals.Com/Atlanta. https://www.bizjournals.com/atlanta/stories/2005/01/03/daily52.html (accessed April 28, 2020).
${ }^{5}$ Ibid.
${ }^{6}$ Ibid.
${ }^{7}$ Georgia Department of Driver Services (June 2006). "Annual Report: Fiscal Year 2006." galib.uga.edu, Galileo Digital Initiative Database. http://dlg.galileo.usg.edu/cgibin/govdimag.cgi?path=dbs/2006/ga/d700/ $\mathrm{pml} / 2006 / \mathrm{f} 5 . \mathrm{con} / \& u s e r=$ galileo\&sessionid=4672d11e-16025881259218\&serverid=DU\&instcode=PUBL\&return=ggpd\%3fuserid\%3dgalileo\%26dbs\%3dggpd\%26action\%3dretrieve\%26recno\%3d 37\%26numrecs\%3d25\%26 rtype\%3drecno\%26key\%3ds-ga-bd700-b-pm1-b2006-bf5 (accessed May 21, 2020).
${ }^{8}$ Ibid.
${ }^{9}$ Ibid.
${ }^{10}$ Georgia Department of Driver Services (May 2006). "Our First Year of Service to Georgia Drivers." galib.uga.edu, Galileo Digital Initiative Database. http://dlg.galileo.usg.edu/cgi-
bin/govdimag.cgi?path=dbs/2006/ga/d700/ pm1/2006/f5.con/\&user=galileo\&sessionid=4672d11e-1602588125-
9218\&serverid=DU\&instcode=PUBL\&return=ggpd\%3fuserid\%3dgalileo\%26dbs\%3dggpd\%26action\%3dretrieve\%26recno\%3d $37 \% 26$ numrecs $\% 3 \mathrm{~d} 25 \% 26$ rtype\%3drecno\%26key\%3ds-ga-bd700-b-pm1-b2006-bf5 (accessed May 21, 2020).
${ }^{11}$ Bill Crane. "Georgia View: Sonny Perdue's Non-Legacy." Georgia Trend Magazine, January 1, 2011. GeorgiaTrend.Com. https://www.georgiatrend.com/2011/01/01/georgia-view-sonny-perdues-non-legacy/ (accessed April 28, 2020).
${ }^{12}$ Georgia General Assembly (2005-2006). "2005-2006 Regular Session - HB 501, Department of Driver Services; create as successor To Department of Motor Vehicle Safety." Legis.GA.Gov. http://www.legis.ga.gov/legislation/en-
US/display/20052006/HB/501 (accessed April 28, 2020).
${ }^{13}$ Harold McDougall (2010). African American Civil Rights in the Age of Obama: A History and A Handbook, 2010, 2nd ed. Washington, D.C.: Howard University Press.

# Florida Case Study: Transfer of Driver License Responsibilities from Department of Highway Safety and Motor Vehicles to County Tax Collectors 

## Case Title:

Transfer of Driver License Responsibilities from Department of Highway Safety and Motor Vehicles to County Tax Collectors.

## Date of Change: ${ }^{1}$

The Florida State Legislature passed H.B. 5501 on April 30, 2010, and the bill was signed by the Governor on May 28, 2010. The bill became effective on July 1, 2010. ${ }^{2}$ Broadly speaking, the legislation reorganized the Department of Highway Safety and Motor Vehicles (DHSMV) by eliminating the Division of Driver Licenses and Division of Motor Vehicles and replacing them with the Division of Motorist Services. The legislation then further authorized County Tax Collector (TC) offices to act as agents of DHSMV for the provision of all driver license (DL) services.

The Department of Highway Safety and Motor Vehicles, the Florida Tax Collectors Association, and the Florida Association of Counties submitted a transition plan to the Florida State Legislature on February 1, 2011, as required by the legislation.

The deadline for the completion of the transfer was set in the bill for June 30, 2015. By this date, all front-line driver license issuance services were required to be transferred from the DHSMV Division of Driver Licenses to the Florida Tax Collectors and Association of Counties. ${ }^{3}$

By June 30, 2015, Motorist Services at DHSMV was operating 19 driver licensing offices in Broward, Miami-Dade, and Volusia Counties. These three counties have appointed, rather than elected, Tax Collectors, and thus it is unconstitutional for these Tax Collectors to provide DL services. Even under the transition legislation, these three counties would continue receiving DL services through DSHMV.

## Bill Number/Author/Date: ${ }^{4}$

H.B. 5501 was introduced on March 17, 2010 by Representative Richard Glorioso (R-32) and passed nearly unanimously on April 30, 2010. This legislation mandated the transition of "all driver license issuance services from the Department of Highway Safety and Motor Vehicles to tax collectors." ${ }^{5}$ In addition, the legislation contained other provisions that were not the focus of this case study, including updating rules around traffic infraction detectors, crash reports, and other changes related to driver services.

## Fiscal Impact/Note Summary: ${ }^{6}$

A cost analysis conducted by the Florida Tax Collectors and Association of Counties found that fully transitioning DL services to counties would result in an over $\$ 19$ million revenue deficit for small, medium, and large counties throughout the state. Conversely, it was estimated that this transition would save the State $\$ 18$ million annually.

## Documented Reasons for Change:

The transition of DL services from state based DHSMV offices to county Tax Collector offices had already been happening slowly and informally over many decades. The bill served to formalize this ongoing process. The bill received support from Tax Collectors, the DHSMV, and was unanimously supported by Legislators. By combining DL services into existing TC offices in counties, the government could provide a "one-stop shop" for consumers, allowing them to access motorist services and DL services all in one local office. ${ }^{7}$ The process outlined in the bill aimed to create a more formalized structure, preserve quality customer service, manage local budgets more fairly, and clearly delineate expectations for all involved in DL services.

## Brief Summary of the Program Functions/Duties that Moved:

Services transferred from DHSMV to TC: ${ }^{8}$

- ID Card for U.S. Citizens: Issuance, renewals, replacements
- ID Card for Foreign Nationals: Issuance, renewals, replacements
- Driver License: Issuance, transfer, renewal, and replacement for U.S. Citizens and Foreign Nationals
- Written Exams: Regular \& Commercial Driver Licenses
- Road Tests: Regular \& Commercial Driver Licenses
- D-6 Clearance
- Clearance of child support sanctions, license suspensions, revocations, cancellations, and sanctions such as DUIs
- Medical and Five-Day Letter Re-Exams
- Vision testing
- Identifying medically compromised drivers
- Registration of sexual offenders and predators
- Fraudulent document detection
- Voter registration
- Selective service
- Registration as an organ donor

The transition plan required a phased process to ramp up TC offices to full-service DL locations. First, all TC offices needed to offer minimum DL services by July 2013, including basic DL and ID card issuance, renewal, and replacement; Commercial Driver Licenses (CDL) for U.S. Citizens; vision and written exams; and reinstatements for child support sanctions and failed-to-pay court
financial obligations. The services provided were to increase the next year, and by July 2015, all TC offices would be full-service DL locations. During the two-year transition period, when TC offices were operating, but not offering full DL services, regional state offices were to fill the gaps. The transition plan recommended developing six such Regional Service Center locations operated across the state (but not in Miami-Dade, Broward, and Volusia counties, where Tax Collector provision of DL services is unconstitutional). All six of the Regional Service Center locations were phased out by July 2013.

Transition of staff and facilities differed significantly from county to county.

## Brief Summary of Timeline \& Oversight: ${ }^{9}$

The transfer of DL services from the DHSMV to the various County Tax Collectors first began in 1996, when the Sarasota County Tax Collector and the DHSMV entered into an agreement designating the county tax office as a DL issuing agent for the State of Florida. This agreement created additional DL locations with improved service levels after years of downsizing to the Division of Driver Licenses - budget cuts had reduced the number of state-operated DL offices from 172 to 149 by 1995. Given the growing need for more service locations with the capacity to meet customer needs, Tax Collectors in various counties agreed to begin filling this gap as licensing agents for the State. The first county DL office opened in Sarasota on August 1, 1996, operating as a one-stop-shop for both motor and DL services. Shortly thereafter, three more counties (Marion, Hillsborough, and Pinellas Tax Collectors) became licensing agents. ${ }^{10}$

Over time, DHSMV and County Tax Collector DL responsibility sharing and/or complete transfer to County Tax Collectors increasingly became the norm. By 2010, when H.B. 5501 was passed, 48 out of 67 counties already offered some DL services at their tax collector offices. In thirty of these 48 counties, County Tax Collectors were the sole provider of DL services, with no DHSMVoperated DL offices in these counties. In eighteen counties, both DHSMV and Tax Collectors offered DL services. Meanwhile, only fourteen counties received exclusive DL services from the DSHMV. Finally, five counties had no DL services whatsoever, neither operated by tax collectors nor the DHSMV.

As of 2011, a total of 34 tax collectors needed to complete the transition to fully providing DL services by the deadline of June 30, 2015. In order to best understand the needs of these counties, DHSMV sent out a Needs Assessment Survey to all counties, and used this feedback along with other research to determine when and how the remaining counties could complete their transfer.

The transition plan outlined a transition process to be completed by June 30, 2015 by transferring an average of seven counties per year beginning in FY2011. The plan specified which counties should transfer and when, based on their size, capacity to take on additional services, expiration dates of DL office leases, and other factors. The transition plan also determined that "small counties," with populations below 75,000 , could apply for exceptions from providing DL services,
and instead would be able to propose interlocal agreements to share DL service providers with neighboring counties (this provision was largely for the five counties that previously had no DL services whatsoever).

By the transfer date of June 30, 2015, County Tax Collectors across the state of Florida were offering driver licensing services in 59 out of the 67 counties with a total of 182 offices. ${ }^{11}$ In terms of the eight counties not serviced by County Tax Collectors, five were counties that did not have DL services to begin with and would continue this way, while the other three counties with appointed Tax Collectors (Miami-Dade, Broward, and Volusia), where Tax Collectors cannot constitutionally provide DL services, continued to be serviced by DHSMV.

## Process Details: ${ }^{12}$

Much of the process was managed through coordination between a Tax Collector Liaison, the DHSMV transition team, which included members from each major department, and individual Tax Collector Offices. Input was collected from the county Tax Collector Offices through a Needs Assessment Survey, and the survey's results were used to conduct a kick-off meeting between the Tax Collector Liaison and any given Tax Collector office. This kick-off meeting began the process of building a unique implementation plan for each county. The transition plan specifically highlighted the need to work closely with each county Tax Collector individually, rather than prescribing a single plan to all offices. More broadly, DHSMV also developed a Tax Collector Transition Manual to outline the basics steps and phases of the transfer.

The steps involved between DHSMV and a TC office needing to complete the transition to fully providing DL services are outlined in the process flow chart from the Driver License Transition Plan below. ${ }^{13}$


## Staff Transition ${ }^{14}$

As part of the transfer process, DHSMV provided salary, employment history, leave balances, benefits packages, performance records, and disciplinary actions to TC offices for all DL staff in the respective county. Tax Collectors could then offer jobs to DHSMV staff, providing their own updated salary, position, and structural information. The process of informing DHSMV staff of an upcoming transition began immediately after the first transition kick-off meeting between the two agencies, and the process prioritized quick and direct communication with DHSMV staff. The goal was to schedule meetings with Tax Collectors and potentially transferred DHSMV staff soon after the transition process began.

DHSMV was to retain a portion of FTEs previously dedicated to DL services in order to provide oversight for the TC offices. These positions were to be housed in the Department of Business Integrity in Motorist Services. This office would:

- Monitor compliance with all applicable state and federal laws dealing with credentialing.
- Monitor compliance with the Driver Privacy Protection Act.
- Provide training related to credentialing unless DSHMV-approved training is being conducted by Tax Collector trainers.
- Develop and implement policies and procedures.
- Conduct Quality Assurance and Motorist Services audits to ensure compliance.
- Engage in internal fraud detection and deterrence in cooperation with the Tax Collectors as agents.
- Field customer inquiries regarding procedure and law.
- Provide technical assistance.

Further, DHSMV was to retain some DL staff positions to operate the Regional Service Centers, the three permanent state DL offices, and staff to assist with managing field services, training, and auditing of TC offices.

## Physical Office Locations/Facilities ${ }^{15}$

The transition plan listed all DHSMV-leased facilities, including their date of lease expiration. The primary plan was to transfer the cost of the lease to the respective Tax Collector in any given county on the date of the lease's expiration to ensure a seamless transition of facilities. However, the plan accounted for the fact that some counties might be prepared to take on DL services before the lease expires (as was the case in counties where the TC was already providing some portion of or all DL services in the counties), while some counties might not be prepared to take on full DL duties until sometime after the lease expiration date. Because lease lengths and transition timelines differed from county to county, determining the best approach to transferring facilities was negotiated on a case-by-case basis.

## Revenue Sharing Model ${ }^{16}$

Both a 2001 study and a cost analysis conducted by TC offices in 2011 indicated that the current funding model for county Tax Collectors was insufficient to support additional DL services. Adding DL services to county offices would amount to a revenue deficit of over $\$ 19$ million. Meanwhile, projections showed that the State would save approximately $\$ 18$ million by transferring DL services to counties, and cutting salaries, benefits, and facility operating costs.

In order to support TC offices in this transition, the transition plan recommended increasing the per transaction revenue provided directly to TC offices. Previously, TC offices charged $\$ 6.25$ per visit related to DL services and retained only that fee. The transition plan proposed an increase to TC revenue by diverting money from replacement ID or DL transactions to TC offices, instead of to the Highway Safety Operating Trust Fund. This would amount to an additional $\$ 7$ to $\$ 9$ per replacement transaction for TC offices.

In 2018, additional legislation allowed TC offices to retain portions of the fees from DL skills tests and DL reinstatement as well. ${ }^{17}$

## Other Considerations ${ }^{18}$

The transition plan detailed training and support services that DHSMV would continue to provide to TC offices beyond the completion of the DL services transition. This included access to DSHMV's online queuing system, OASIS, at no cost to counties. By keeping the appointment system centralized, the transition team sought to ease the transition from a customer service perspective.

DHSMV also set a goal of finalizing its transition to a "seamless integrated motorist services" system, which would allow customers to update information on several documents at once, before the transition was finalized. This would give county offices a valuable tool to lower unit cost per transaction.

## Legislative Recommendations ${ }^{19}$

DHSMV made six legislative recommendations to support the transition. These recommendations included:

- Review all relevant driver license and motor vehicle statutes to ensure that DHSMV has the necessary and appropriate rulemaking authority to conduct the transition.
- Update service charges. Previously, only TC offices charged an additional $\$ 6.25$ per transaction in order to offset the cost of counties providing DL services. The Department recommended that DHSMV offices also charge this fee in order to eliminate a disincentive for customers to go to Department offices over TC offices for DL service.
- Exempt small counties from providing DL services.
- Allow TCs to retain a portion of License and ID replacement fees.
- Set a phased process for the transition of DL services to TC offices.
- Allow TC offices to enter into leases for DL service facilities and equipment.


## Lessons Learned, Conclusions/Findings:

Key lessons learned from this transition include the importance of a longer, phased transition; early input from relevant stakeholders and departmental transparency; tailored transition plans; and the importance of establishing a plan to measure post-transition performance. In this case, the state did not establish an oversight plan to measure performance after the transition. In addition, the decentralized nature of driver services in FL makes it difficult to track whether this change improved customer service.

## Long and Incremental Transition

The transition of DL services from DHSMV to Tax Collector offices was fairly lengthy. It started with an informal practice beginning in 1996. With the passage of H.B. 5501, this process of shifting DL services from DHSMV to County Tax Collector offices was formalized and sped up. Nevertheless, the legislation allowed for an incremental, phased approach to the transfer over a five-year period. This phased transition allowed for thorough training, necessary legislative changes, smooth transfer of staff and facilities, and specific measures for effective customer service during and after the transition.

## Input from Relevant Stakeholders and Departmental Transparency

The DHSMV sought input from Tax Collectors through a Needs Assessment Survey and a request for a Cost Analysis immediately after H.B. 5501 passed. This information and input informed the specific transition process developed for each county, rather than attempting to create a one-size-fits-all approach.

The DHSMV transition plan also prioritized informing employees quickly and directly of plans to offer transfer opportunities to county TC offices, thus potentially mitigating employee concerns.

## Tailor Transition Plans to Each County

Rather than establish specific goals for FTE, facility, or revenue transfers across the board for the entire planned transfer, the transition plan instead outlined a process through which to develop these targets directly with County Tax Collectors.

This model allowed the transition team the flexibility and agility to modify the transition process to meet the unique circumstances in each county, including exemptions for special circumstances. For example, DHSMV still operated 17 state DL offices in three counties in 2018. Only 61 County Tax Collectors in that same year were offering full DL services. The remaining three counties were either served by interlocal agreements with neighboring counties or through a mobile licensing program called "Florida Licensing on Wheels." ${ }^{20}$

## Establish a Plan to Measure Performance after Transition

The transition to a decentralized, county-based driver services model needed a robust plan to track and monitor performance and to ensure that customer service and other performance measures were not eroded by the transition. The FL transition plan did not include this type of oversight, and developing and ad hoc system to track performance measures in each county after the fact would have been difficult and time consuming. Any transition to a new agency or model should include a method and timeline to track changes in performance measure over time.

[^35]THE STATE OF TEXAS
THE COUNTY OF TRAVIS §

## MEMORANDUM OF UNDERSTANDING

THIS AGREEMENT is entered into by and between the State departments shown below under the authority granted and in compliance with the provisions of Chapter 771 of the Government Code.

## I. PARTIES

DMV Texas Department of Motor Vehicles
TxDOT Texas Department of Transportation

## II. LEGAL AUTHORITY

DMV and TxDOT are authorized to enter into this agreement by HB 3097, 81st leg., 2009, Reg. Sess.

## III. TERM

This agreement begins November 1, 2009, and terminates at the end of August 31, 2010.

## IV. MAXIMUM AMOUNT PAYABLE

The maximum amount payable under this agreement shall not exceed $\$ 147,691,264.00$, unless this amount is amended as provided by Section XVI of this agreement.

## v. SCOPE AND INTENT

A. Pursuant to House Bill 3097, 81st Regular Legislative Session, effective November 1, 2009, the functions of the following divisions of TxDOT will become part of a separate state department known as the Texas Department of Motor Vehicles:

Automobile Burglary and Theft Prevention Authority
Motor Carrier Division (personnel administering Transportation Code, Chapters 642, 643, 645, and 646)
Motor Vehicle Division
Vehicle Titles and Registration Division
(collectively the DMV divisions)
B. It is the intent of the parties that this agreement will provide for adequate funding, personnel, and other support by TxDOT to establish DMV as provided in HB 3097 and to begin its transition to becoming a fully independent state department. In the interest of establishing DMV as an
independent department in an expeditious manner, the parties recognize the desirability of establishing DMV's ability to control its own budgeting process. Therefore, as it becomes possible to estimate the costs of various services with sufficient accuracy, the parties intend to amend this agreement to provide DMV with appropriate funding to support its needs and to establish that designated services provided by TxDOT to DMV will be invoiced and paid based on the fully allocated cost of providing those services. The parties will cooperate fully and use their good faith efforts to identify applicable services, estimate their costs, and obligate funds to implement this paragraph. Nonetheless, the parties recognize that the exact course and timing of this transition cannot be predicted with complete accuracy at the outset. Therefore, the parties anticipate that this memorandum of understanding will be amended from time to time and supplemented by additional agreements to accommodate changes in circumstances. As necessary during the term of this agreement and for succeeding fiscal years, it is the intent of the parties to negotiate amendments and new memoranda of understanding in good faith based on principles of fairness and efficiency and on the need for continued high levels of service to the people of Texas. The parties agree to finalize a memoranda of understanding for FY 2011 by May 1, 2010 to facilitate the drafting of the Legislative Appropriations Requests for fiscal years 2012 and 2013.

## VI. NOTICES

Official notices under this agreement will be sent by first-class mail. Advance copies may be sent by facsimile transmission or email. Official notices shall be directed as follows.

Notices to DMV:
Executive Director
Department of Motor Vehicles
4000 Jackson Avenue
Chair, Motor Vehicle Board
Department of Motor Vehicles
4000 Jackson Avenue
Austin, TX 78731
(512) 465-3001
fax (512) 465-3098
Austin, TX 78731
fax (512) 465-3098
Notices to TxDOT:
Director of Contract Services
General Services Division
Texas Department of Transportation
125 E. 11th Street
Austin, Texas 78701
(512) 374-5120
fax (512) 374-5121

## VII. FUNDING

A summary of funding is included as Attachment $A$, which is incorporated by reference in this agreement.
A. The unexpended and unobligated balance of any appropriations for the DMV Divisions will be transferred from TxDOT to DMV on November 1, 2009. The appropriations strategies to be transferred consist of D.1.2 Registration and Titling, D.1.3 Vehicle Dealer Regulation, and D.4.1 Automobile Theft Prevention. Therefore, to the extent that funds were obligated from these
strategies before November 1, 2009, TxDOT will process payment of those funds. To the extent that funds are obligated from these strategies on or after November 1, 2009, DMV shall process payment of those funds with any necessary assistance from TxDOT. TxDOT will determine the date on which funds were obligated by applying its usual policies and practices. TxDOT will transfer or arrange to transfer $85 \%$ of the unexpended balance of those three appropriations strategies for Fiscal Year 2010 to DMV on November 1, 2009, or as soon thereafter as practical, and will retain $15 \%$ of the unexpended balance for the purpose of making payments of funds obligated before November 1, 2009. On or before January 1, 2010, TxDOT will transfer or arrange to transfer to DMV 50\% of the remaining unexpended retainage balance. On or before May 1, 2010, TxDOT will account to DMV for its settlement of funds obligated before November 1, 2009. If the amount retained was more than the amount expended, TxDOT will transfer or arrange to transfer the balance to DMV. If at any time during the term of this agreement the amount retained is less than the amount expended, DMV will transfer or arrange to transfer the balance to TxDOT.
B. In addition, on November 1, 2009, or as soon thereafter as practical or as otherwise provided for, TxDOT will transfer or arrange to transfer to DMV the following amounts:

1. An appropriations amount, as set forth in Attachment $A$, to fund the salaries, merit pay increases and longevity of TxDOT employees transferred to DMV, but whose salaries, merit pay increases, and longevity were previously paid out of TxDOT appropriations strategies that are not being transferred to DMV.
2. A budget amount, as set forth in Attachment $A$, to fund salaries and longevity of the 66 vacant central administration FTEs that will be transferred by this agreement. This budget amount is based on the anticipated job categories to be hired and the mid-point salary for each job category as reflected on Page 2 of Attachment A. When such a position is filled, DMV shall notify the Director of TxDOT's Finance Division of the employee's start date and salary. Within two business days, TxDOT shall transfer or arrange to transfer appropriations sufficient to fund that employee for the remainder of fiscal year 2010 as long as the total amount of appropriations transferred under this subsection does not exceed the thencurrent budget for filling the vacant FTEs. The amount available for transfer shall decrease on the $1^{\text {st }}$ of each month, beginning December 1,2009 , by an amount equal to $10 \%$ of the budgeted amount in Attachment A less the total monthly salaries of central administration employees previously hired into positions on Page 2 of Attachment A. The staffing schedule in Attachment A is provided for budgetary purposes only and does not bind DMV to these positions and salaries except that TxDOT will only provide funds for positions within central administration.
3. An appropriations amount, as set forth in Attachment $A$, to fund indirect administration costs. To the extent this amount is unavailable in TxDOT's indirect strategies after taking into account TxDOT's needs, the transfer is subject to the Legislative Budget Board (LBB) and Governor's Office of Budget, Planning and Policy (GOBPP) approving transfers from other TxDOT strategies per Rider 3 of TxDOT's bill pattern in the General Appropriations Act.
4. To the extent that the funds are not already reflected in transferred appropriations, DMV will have available to it the amounts collected under Transportation Code, $\S 502.1705$, in accordance with the provisions of the General Appropriations Act.
C. DMV's budget shall be reviewed at least monthly by a budget committee consisting of three persons appointed by TxDOT and three persons appointed by DMV. If the budget committee concludes at the time of any review that DMV's budget is inadequate to or exceeds its needs, the budget committee may recommend that the parties agree to a new budget. A new budget shall be established by amendment to this agreement.
D. To the extent that TxDOT has applied before November 1, 2009, for any federal grants for the purpose of exercising the powers transferred to DMV in HB 3097, and to the extent that TxDOT receives such a federal grant funding before, on or after November 1, 2009, TxDOT will transfer or arrange to transfer that grant to DMV.
E. Any overpayments made to DMV employees before November 1, 2009, shall be collected by DMV under TxDOT policies and paid to TxDOT. Any underpayments made to DMV employees before November 1, 2009, shall be paid by TxDOT to DMV, and DMV shall be responsible for making payment to the affected employees. Repayment of any education fees owed by a DMV employee to TxDOT for education fees paid by TxDOT before November 1, 2009 shall be collected by DMV under TxDOT policies in effect on October 31, 2009. Payments under these sections shall be charged or credited to the appropriations strategy to which the original payment, overpayment, or underpayment was charged.
F. If a donation is made to TxDOT for the purpose of funding a program that has been transferred to DMV, TxDOT will accept the donation under its rules, and will transfer the amount of the donation to DMV.
G. Any refund received by TxDOT from the settlement of Meyers v. Texas Department of Transportation, No. CA 430 SS (W.D. Tex.), will be applied proportionally to the DMV strategies from which it was paid and further transferred back to the TxDOT strategies from which it originated.
H. Effective November 1, 2009, TxDOT will transfer to DMV responsibility for management of specialty plate deposits under Chapter 504, Subchapters G-I.
5. Effective November 1, 2009, TxDOT will transfer to DMV responsibility for management of the International Registration Plan Fund 021 and the DMV employee funds held within the Savings Bond Account Fund 901. An estimated balance is reflected in Attachment A.
J. The DMV will retain any fees received for copies generated by public information requests processed exclusively by DMV personnel.

## VIII. PERSONNEL

A list of transferred personnel and FTEs is included as Attachment B, which is incorporated by reference in this agreement.
A. Under HB 3097, all TxDOT FTEs (full time equivalent positions, whether vacant or filled by a named employee) in the DMV divisions transfer automatically to DMV on November 1, 2009. TxDOT also transfers to DMV, effective November 1, 2009, a number of employees, as detailed in Attachment B, in other TxDOT divisions that devoted essentially all their time to support DMV divisions, along with the FTEs associated with those employees. In addition, a number of vacant FTEs, as reflected in Attachment B, will be transferred from TxDOT to DMV, effective November 1, 2009, but no personnel are transferred in conjunction with these FTEs.
B. For personnel transferred from TxDOT to DMV, all personnel litigation, appeals, grievance proceedings, and civil rights investigations ongoing at the time of the transfer will continue to be the responsibility of TxDOT and will continue to be governed by TxDOT's procedures. If an appeal is for an employee who was terminated by TxDOT, if the employee was employed by one of the DMV divisions, and if the appeal results in reinstatement of that employee, the employee will be transferred from TxDOT to DMV.
C. Personnel will be transferred with all vacation and sick leave balances, compensatory time (except FLSA to be paid by TxDOT through October 31, 2009), military leave, leave without pay status, optional holiday balances, benefits, performance leave, and compensations previously accumulated at TxDOT. TxDOT shall be responsible for payment of all salaries and wages applicable to work performed prior to the effective date of an employee's transfer to DMV, excluding any leave balances transferred to DMV.
D. For personnel transferred from TxDOT to DMV, DMV shall assume responsibility for ongoing employee issues, including FMLA, ADA accommodations, and probation except as provided by paragraph B. DMV may discipline any employee for actions taken while employed at TxDOT prior to that employee's transfer to DMV, and personnel management issues may be continued from one department to the other without interruption.
E. At the time of the transfer, to the extent permitted by law, TxDOT shall transfer personnel files to DMV for employees transferred from TxDOT to DMV. DMV will not be responsible for any unemployment compensation due former TxDOT employees for service before November 1, 2009. DMV will not be responsible for any workers' compensation related costs for former TxDOT employee claims asserted prior to the DMV transfer.
F. As provided by HB 3097, for all initial hires into vacant FTEs transferred by TxDOT to DMV under this agreement, DMV will give first consideration to any person who, as of September 1, 2009, was a TxDOT employee and primarily supported one or more of the DMV divisions. TxDOT employees hired into these positions will be considered competitive hires, and TxDOT will not transfer personnel files for those employees to DMV.

## IX. FACILITIES AND EQUIPMENT

A. Attachment C , which is incorporated by reference in this agreement, shows the number and types of equipment that are transferred by TxDOT to DMV on November 1, 2009.
B. DMV personnel may occupy TxDOT facilities and use TxDOT equipment and supplies on the same terms as TxDOT employees, except that TxDOT shall invoice DMV and DMV shall pay for any items that would previously have been charged to the following strategies: D.1.2 Registration and Titling, D.1.3 Vehicle Dealer Regulation, and D.4.1 Automobile Theft Prevention. TxDOT shall assign facilities to DMV, and those facilities will be of a character and type similar to the facilities occupied by similarly situated TxDOT employees. DMV employees will have the same access to common areas as TxDOT employees. As long as DMV employees occupy TxDOT facilities, DMV shall permit TxDOT employees to use common equipment and space allocated to DMV on the same basis that the employees of divisions other than DMV divisions used that equipment and space before November 1, 2009. TxDOT shall issue security badges to DMV employees and Board members. The badges shall associate the recipients with DMV and enable access to TxDOT facilities as required by DMV business operations. As between TxDOT and DMV, TxDOT shall be responsible for any injuries caused by TxDOT's ownership or maintenance of a facility occupied by DMV employees.
C. Equipment used by TxDOT to provide reasonable accommodations to transferring employees will be transferred to DMV. All adaptive technology, hardware, software, and furniture used by or in connection with employees transferring to DMV will be transferred from TxDOT to DMV. TxDOT will provide DMV with documentation supporting reasonable accommodations currently provided by TxDOT to transferring employees.
D. TxDOT will transfer 43 vehicles, as set forth in Attachment C, to DMV on November 1, 2009. TxDOT will continue to maintain and provide fuel for these vehicles. Vehicles will only be operated by employees of the department that owns them, except that TxDOT vehicle maintenance employees may operate DMV vehicles in conjunction with performing maintenance services.
E. DMV will give TxDOT 180 days' written notice of its intent to vacate a TxDOT facility (whether owned by or leased to TxDOT) unless agreed otherwise by the parties. DMV shall ensure that stand-alone lease space occupied by DMV in TxDOT facilities that are currently leased through the Texas Facilities Commission shall be transferred promptly by lease amendment to DMV for direct payment to the Lessor. This lease space consists of the space occupied by the following Vehicle Titles and Registration field offices: Carrollton, El Paso, and Waco.
F. DMV employees will have access to internal TxDOT computer systems to the same extent as before November 1, 2009, including Crossroads, HROnline, and iWay. TxDOT may establish a mechanism to identify and channel access by DMV employees, and TxDOT may phase out access to its internal computer systems as DMV establishes its own systems. Each DMV employee located in a TxDOT facility shall sign an agreement stating that the employee will adhere to all TxDOT policies governing the use of computer equipment. Use of TxDOT computer equipment by any DMV employee shall be conditioned on that employee's execution of and adherence to this agreement. DMV will take appropriate action to protect TxDOT's network and computer system from misuse.
G. DMV will obtain prior written approval from TxDOT before installing or maintaining hardware or software not included in the Planning and Justification System catalog on devices that are connected to TxDOT's network. If agreement cannot be reached between the directors of the affected DMV division and TxDOT Technology Services Division, then the hardware or software will not be used on TxDOT's network or other technical infrastructure and TxDOT will. supply DMV with a written reasoning as to why the hardware or software cannot be used. TxDOT may remove hardware or software placed into service that is not included in the Planning and Justification System catalog and for which TxDOT did not provide prior written approval, or cause such hardware or software to cease to function.
H. TxDOT grants DMV a perpetual, non-exclusive license to use the TxDOT Aviation Division's (AVN) inventory management software and any modifications developed by TxDOT. TxDOT also agrees to provide the employee knowledge for modification of the software to fit the needs of the DMV and for the initial deployment of the software. TxDOT further agrees to provide knowledge support of the software until the DMV notifies TxDOT in writing that support is no longer required. DMV agrees to pay TxDOT for actual costs incurred, if any, by AVN for the modification, development, deployment, or support of this software for use by the DMV.

1. Wherever and whenever DMV employees occupy space owned or leased by TxDOT, DMV and its employees shall follow facility management, building maintenance, parking, and security policies, procedures, and standards established by TxDOT. Requests for deviation from these policies, procedures, and standards will be reviewed as needed by a committee consisting of 2 persons appointed by TxDOT and 2 persons appointed by DMV. No deviation is permitted without TxDOT's advance written approval.

## X. SHARING OF INFORMATION

A. The parties will share information as necessary to fulfill the terms of this agreement. Each party will promptly notify the other party of any changes that may reasonably affect the operations of the other party, and both paities will cooperate fully in managing those changes: DMV will promptly notify TxDOT of any significant changes in operations and will promptly provide TxDOT with copies of any required documentation. Each party shall keep the other party informed of any significant issues relating to contemplated or pending litigation or requests for information that may affect the responsibilities of the other party. Neither party is authorized to accept a public information request service of a subpoena, or any other formal notice on behalf of the other party. The parties shall cooperate fully in preparing any reports required by state or federal law. To the extent permitted by law, each party will treat the other party's information as confidential. As provided in HB 3097, confidential information of one paity shall remain confidential despite its disclosure to the other party, and disclosure between the parties shall not act as a waiver of confidentiality.
B. DMV will continue to provide. TxDOT with access to motor vehicle registration and titling information without charge.

## XI. ASSIGNMENT OF CONTRACTS AND PURCHASE ORDERS

A. TxDOT assigns to DMV the contracts, purchase orders, and other agreements identified in Attachment D, which is incorporated by reference in this agreement. After November 1., 2009, DMV will be responsible for all facets of contract administration and records retention for contracts, purchase orders, and other agreements assigned to DMV, unless otherwise provided as services requested under Section XII of this agreement. TxDOT will provide DMV with the originals of all files relating to assigned agreements. TXDOT shall assign additional contracts to DMV to the extent that those contracts are subsequently discovered. Where required by law or contract, the assignment of agreements is subject to the prior approval of other parties or regulatory authorities,
B. To the extent that TxDOT is party to any contract, purchase order, or other agreement that cannot be assigned or for which approval to assign cannot reasonably be obtained, TxDOT will use its best efforts to cooperate with DMV in implementing an acceptable substitute.

## XII. SERVICES TO BE PROVIDED BY TXDOT

A. At the request of DMV, TxDOT will provide support services to DMV in the same manner that those support services are provided to TxDOT divisions. TxDOT will invoice DMV and DMV will. pay for those services to the extent that those services would ordinarily be charged to strategies D.1.2 Registration and Titling, D.1.3 Vehicle Dealer Regulation, and D.4.1 Automobile Theft Prevention. The invoicing and payment of the amounts payable to TxDOT detailed in Attachment A shall occur on or before January 31, 2010. The parties intend that the provision of services by TxDOT will be phased out as DMV fills positions with DMV employees who are able to provide those services or outsources those services. TxDOT will track the provision of services to DMV to assist in the development of a budget for a fully independent DMV and will provide DMV with the results of its tracking.
B. Without limitation, the services to be provided by TxDOT include the following.

1. Technology Services Division will provide daily operations; including support for applications, data and voice telecom, the statewide data center services outsourcing effort, and other similar enterprise technology systems. The director of the Technology Services Division will serve as the DMV's Information Resource Manager until a DMV employee is appointed to that position and will serve as DMV's liaison to the Department of Information Resources until a DMV employee is appointed to that position.
2. General Services Division will provide daily operations, including reprographic and print shop services, manual and forms support, purchase order and contract support, records management, mail, electronic publishing, warehousing and supplies, and fleet support. TxDOT Records Management Officer will serve as DMV's Records Manager until a DMV employee is appointed to that position. The TxDOT Director of Purchasing will serve as DMV's Purchasing Manager until a DMV employee is appointed to that position. L.C. Smith will serve as DMV's Fleet Manager until a DMV employee is appointed to that position.
3. Finance Division will provide financial support for daily operations, including biling, receiving, payroll, and investments. The director of TxDOT's Finance Division will serve as the DMV's Chief Financial Officer (CFO) until a DMV employee is appointed to that position. The

DMV may enter into a contract with TxDOT to provide for releasing of DMV payment and uniform statewide payrol//personnel system (USPS) documents by TxDOT in accordance with CPA's guidelines. The DMV Board authorizes Dawn Heikkila to be the individual to obtain a signature card to enable her to approve payments, standardized payroll/personnel reporting system, or USPS.
4. Maintenance Division will provide facility support, including parking passes, moving services, and building configuration.
5. Humañ Resources Division will provide support for daily operations; including hiring, employee relations, performance management, and statutorily required training for employees. Human Resources Division will also serve as DMV's fiaison in civil rights matters with state and federal agencies. George Ebert will serve as the DMV's Human Resources Director until a DMV employee is appointed to that position.
6. Occupational Safety Division will provide mandatory training, if any is required, for DMV employees.
7. On receipt of a written request from DMV, Government and Public Affairs Division will provide legislative coordination, media relations, community relations, and communications assistance.
8. Motor Carrier Division will issue temporary vehicle registration permits for DMV on the same basis as before November 1, 2009.
9. Travel Division will issue temporary vehicle registration permits at the Anthony Travel Center for DMV on the same basis as before November 1, 2009. Travel Division will also provide video, audio and photographic services.
10. Construction Division will provide validation tests for license plates for DMV and other related registration and titling insignia on the same basis as before November 1, 2009.
11. Audit Office will provide audit services.
12. Civil Rights Office will provide any civil rights investigations or necessary reports. George Ebert will serve as the DMV's Civil Rights Director until a DMV employee is appointed to that position.
13. TxDOT district offices will provide support for the DMV regional offices.
14. TxDOT members of the Specialty Licensing Plate Advisory Committee will continue to serve until replaced.

## XIII. LITIGATION AND LIABILITY

DMV shall be solely responsible for any litigation arising out of events that occur on or after November 1,2009, and relating primarily to activities within the jurisdiction of DMV. DMV shall also be solely responsible for any litigation that was managed before November 1, 2009, by one of the DMV divisions, without regard to when the litigation arose or was filed. With respect to any other litigation arising out of events that occurred before November 1, 2009, TxDOT shall retain responsibility, without regard to whether the litigation relates to activities or employees of DMV. Whenever one party is involved in litigation that relates to activities or employees of the other party or that may reasonably involve payments from appropriations strategies that are allocated to the other party, the party managing the litigation will provide the other party with timely copies of all pleadings and will not settle the litigation without the prior consent of the other party. Liability arising from litigation shali be charged to the appropriations strategy of the activity that gave rise to the litigation.

## XIV. ASSIGNMENT OF INTELLECTUAL PROPERTY

A. TxDOT assigns to DMV all intellectual property associated exclusively with property and programs transferred to DMV, including its copyright interest in all license plate designs.
B. TxDOT provides DMV with a non-exclusive license to use TxDOT trademarks and other intellectual property to the extent that those trademarks or other intellectual property were used by DMV divisions prior to November 1, 2009, and are incorporated in existing stocks of forms or are incorporated in equipment or other materials provided to DMV under this agreement. DMV shall use its best efforts, whenever TXDOT trademarks and other intellectual property are used, to avoid confusion by disclosing that the DMV divisions are no longer a part of TxDOT and are now an independent department. DMV shall not use TXDOT trademarks or other intellectual property on supplies and equipment acquired after November 1, 2009; and shall use its best efforts to phase out the use of TXDOT trademarks and other intellectual property as expeditiously as is commercially reasonable. DMV provides TxDOT with a non-exclusive license to use DMV trademarks and intellectual property to the extent necessary to carry out the terms of this agreement, including the provision of support services to DMV. The parties agree that they will cooperate and use their best efforts to phase out the use of trademarks and other intellectual property subject to this paragraph.

## XV. RESPONSIBILITIES OF THE PARTIES

This agreement does not create a partnership, joint venture, or other joint enterprise. It is an agreement between two independent state departments governing their mutual rights and obligations. Each party acknowledges that it is not an agent, servant, or employee of the other party. Each party is solely responsible for its own acts and deeds and for those of its agents, servants, or employees.

## XVI. AMENDMENTS

This agreement may only be amended by a written supplement executed by both parties prior to the expiration of the agreement.

## XVII. TERMINATION

This agreement may be terminated by satisfactory completion of all services and obligations contained in this agreement, by mutual written agreement, or as provided by Section III of this agreement.

## XVIII. COMPLIANCE WITH LAWS

The parties shall comply with all federal, state, and local laws, statutes, ordinances, rules, and regulations and with the orders and decrees of any courts or administrative bodies or tribunals in any manner affecting the performance of this agreement.

THE UNDERSIGNED PARTIES bind the Departments they represent to the faithful performance of this agreement.

Texas Department of Transportation

for Amadeo Saenz, Jr., P.E.
Executive Director
Date: $11-4-09$

Texas Department of Motor Vehicles


Date: $11 / 4 / 09$

## LIST OF ATTACHMENTS

## ATTACHMENT A - FUNDING

Budget / Funding Summary and Staffing Plan (2 pages)

## ATTACHMENT B - PERSONNEL

Personnel and FTEs (10 pages)

## ATTACHMENT C - EQUIPMENT

DMV 2009 MES Conversion Master Inventory List.x|s (spreadsheet on CD)
EOS Equipment to DMV.xls (spreadsheet on CD)

## ATTACHMENT D - CONTRACTS

Clientscontracts.xls (spreadsheet on CD)
Miscellaneous Contract Report FIM.ENC. 2301 ( 6 pages pdf on CD)
Texas ABTPA Office - TxDOT MOU (5 pages pdf on CD)
VTR Building Lease List (1 page pdf on CD)

## ATTACHMENT A

## BUDGET / FUNDING SUMMARY



## Amounts Payable to TxDOT from Direct Appropriation Amounts

|  |  |  | FY2010 |
| :--- | :--- | :--- | :--- |
|  |  | FY2010 | Amount |
| Strategy |  |  |  |
| D.1.2 Registration and |  |  |  |
| Titling | Description | Approp. | Payable |

ATTACHMENT A
Budget/Staffing Plan for Central Administration

| Position | Classific <br> ation <br> Number | $\#$ | Salary <br> Salary <br> Group | Projected <br> Range Mid- <br> Point | FY2010 <br> Annual <br> Salary Cosis | salary <br> budget * |
| :---: | :---: | :---: | :---: | ---: | ---: | ---: |
| Executive Director |  |  |  |  |  |  |
| Executive Assistant II | Exempt | 1 | $\mathrm{~N} / \mathrm{A}$ | 170,000 <br> 175,000 | 175,000 | $\mathrm{~N} / \mathrm{A}$ |

2 Funded by GR appropriation to DMV

| General Counsel | 3523 | 1 | B29 | 118,829 | 118,829 | 99,024 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Staff Attorney | 3504 | 1 | B25 | 79,631 | 79,631 | 66,359 |
| Executive Assistant 1 | 0160 | 1 | B17 | 45,454 | 45,454 | 37,878 |
| Legal Assistant I | 3572 | 1 | B15 | 40,454 | 40,454 | 33,712 |
| Civil Rights Director | 3503 | 1 | B23 | 69,552 | 69,552 | 57,960 |
| Open Records Coordinator | 3572 | 1 | B15 | 40,454 | 40,454 | 33,712 |
| Legislative Liaison | 1600 | 1 | B22 | 65,002 | 65,002 | 54,168 |
| Public Information Officer | 1572 | 1 | B19 | 53,061 | 53,061 | 44,218 |
| Internal Auditor | 1052 | 1. | B25 | 79,631 | 79,631 | 66;359 |
| Director of Administration | 1624 | 1 | B31 | 143,783 | 143,783 | 119,819 |
| Executive Assistant 1 | 0160 | 1 | B17 | 45,454 | 45;454 | 37,878 |
| Finarice Section Director | 1604 | 1 | B26 | 89,278 | 89,278 | 74,398 |
| Accountant lif | 1016 | 3 | B47 | 45,454 | 136,362 | 113,635 |
| Accountant IV | 1018 | 2 | B.19 | 53,061 | 106,122 | 88,435 |
| Accountant V | 1020 | 2 | B21 | 60,750 | 121.500 | 101.250 |
| Budget Analayst I | 1155 | 2 | B17 | 45,454 | 90,908 | 75,757 |
| Budget Analayst II | 1156 | 1 | B19 | 53,061 | 53,061 | 44,218 |
| Budget Analayst III | 1152 | 1 | B21 | 60,750 | 60,750 | 50,625 |
| Purchaser III | 1932 | 2 | B16 | 42,882 | 85,764 | 71,470 |
| Purchaser IV | 1933 | 2 | B18 | 49,590 | 99,180 | 82,650 |
| Risk Manager/Workers Comp Coord | 1572 | 1 | B19 | 53.061 | 53,061 | 44,218 |
| Human Resources Section Director | 1604 | 1 | B26 | 89,278 | 89,278 | 74,398 |
| Human Resource Specialist III | 1733 | 3 | B17 | 45.454 | 136;362. | 113,635 |
| Human Resource Specialist IV | 1735 | 3 | B19 | 53;061 | 159,183 | 132,653 |
| Human Resource Specialist V | 1737 | 2 | B21 | 60.750 | 121,500 | 101,250 |
| Support Services Section Director | 1604 | 1 | B26 | 89.728 | 89,728 | 74,773 |
| Contract Specialist II | 1980 | 1 | B17 | 45;454 | 45,454 | 37,878 |
| Contract Specialist III | 1982 | 1 | B19 | 53,061 | 53,061 | 44,218 |
| Property Manager/Records Mngmt | 1572 | 1 | B19 | 53,061 | 53,061 | 44,218 |
| Fleet Vehicle Manager | 1570 | 1 | B17 | 45,454 | 45,454 | 37,878 |
| Technology Services Section Director | 1621 | 1 | 827 | 98,206 | 98,206 | 81,838 |
| Programmer III | 0242 | 3 | B21 | 60,750 | 182,250 | 151,875 |
| Programmer IV | 0243 | 3 | B23 | 69,552 | 208,656 | 173,880 |
| Programmer V | 0244 | 1 | B25 | 79,631 | 79,631 | 66,350 |
| Systern Analyst III | 0256 | 4 | B20 | 56,775 | 227,100 | 189,250 |
| System Analysi IV | 0257 | 4 | B22 | 65,002 | 260,008 | 216,673 |
| System Analyst V | 0258 | 1 | B24 | 74421 | 74,421 | 62,018 |
| Database Administrator III | 0212 | 1 | B22 | 65,002 | 65,002 | 54,168 |
| Database Administrator IV | 0213 | 1 | B24 | 74,421 | 74,421. | 62,018 |
| Network Specialisi IV | 0290 | 2 | B22 | 65,002 | 130,004 | 108;337 |
| Network Specialist V | 0291 | 1 | B24 | 74,421 | 74,421 | 62,018 |
| Telecommunications Specialist III | 0283 | 1 | B20 | 56,775. | 56,775 | 47,313 |
| Telecommunications Specialist IV | 0284 | 1 | B22 | 65,002 | 65,002 | 54,168 |

66 Funded by transfer from TxDOT

* Based on 10 months. Actual budget transferred will depend on actual hire date.


## ATTACHMENT B

## PERSONNEL AND FTEs

## Total FTEs Allotted to DMV

| Strategy | Divisions |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | VTR | TSD | MCD | MVD | ATP | FIN | Other * | Total |
| A.1.1. Registration and Titling | 403 | 20 | 30 |  |  |  | 5 | 458 |
| A.1.2. Vehicle Dealer Regulation |  |  |  | 96 |  |  |  | 96 |
| A.1.3. Automobile Theft Prevention |  |  |  |  | 5 |  |  | 5 |
| Subtotal - Direct Strategies | 403 | 20 | 30 | 96 | 5 |  | 5 | 559 |
| Indirect Administration (excluding 20 TSD in A.1.1.) |  | 6 |  |  |  | 3 | 75 | 84 |
| Grand Total | 403 | 26 | 30 | 96 | 5 | 3 | 80 | 643 |

${ }^{*} 5$ FTEs funded under transferred strategies
INCLUDED IN THE FTEs ABOVE:
VIII.A. Number of TSD \& FIN employees $100 \%$ supporting DMV Divisions, transferring from TxDOT to DMV
VIII.A. Number of vacant FTEs transferred from TxDOT to DMV (does not include 4 FTEs from rider)

Employees Transferring from Affected DMV Divisions on November 1, 1009

| TxDOT Employee ID | Employee | TxDOT Division |
| :---: | :---: | :---: |
| 131055 | Abbott,Arlinda D | VTR |
| 133967 | Aggelaki Smith,Ekaterini | VTR |
| 135782 | Akins, Stephanie M | VTR |
| 30327 | Allbright, Vicki D | VTR |
| 30149 | Allen, Sharon J | VTR |
| 129634 | Alvarez,Ivan | VTR |
| 135751 | Apostolakos, Peter | VTR |
| 30334 | Arevalo, Richard | VTR |
| 135754 | Arriaga, Yaneth | VTR |
| 30238 | Arwood, Ann C | VTR |
| 129822 | Astran, Audrey A | VTR |
| 30331 | Baeza, Nemesia Z | VTR |
| 132980 | Baisy, Carol Denise | VTR |
| 5072 | Baker, Patty M | VTR |
| 135808 | Banat, Veronica | VTR |
| 130407 | Bartram, Tara L | VTR |
| 34464 | Bates, Debbie S | VTR |
| 36879 | Bauder, William C | VTR |
| 35218 | Baxter, Judith A | VTR |
| 30643 | Beard, Patricia L | VTR |
| 28430 | Beasley, Donna D | VTR |
| 30047 | Beaty, Bradley G | VTR |
| 17898 | Beck, Rebecca Chapman | VTR |
| 34633 | Belk, Tammy R | VTR |
| 30090 | Bell,Sandra G | VTR |
| 40513 | Bernal, Christy R | VTR |
| 38933 | Bernal,Gustavo | VTR |
| 30555 | Birdow, Carol L | VTR |
| 136010 | Birkes, Jeri Davina | VTR |


| 129682 | Blackwell, Ellen R | VTR |
| :---: | :---: | :---: |
| 30133 | Blackwell,Monica H | VTR |
| 136011 | Blair, Barbara Lee | VTR |
| 30468 . | Boehme Vivian M | VTR |
| 30524 | Boothe, Paul D | VTR |
| 133642 | Booton, Virginia M | VTR |
| 129835 | Boulter,Albert V | VTR |
| 30251 | Bradiey Vella 0 | VTR |
| 136013 | Brenemian, Rose A | VTR |
| 30441 | Briggs, Tammy F | VTR |
| 30202 | Brijaba, Yolanda L | VTR |
| 135477 | Brislin, Allen O | VTR |
| 133938 | Brooks, Michael $\overline{\text { D }}$ | VTR |
| 5080 | Brown, Brenesa P | VTR |
| 39619 | Brown, Lana F | VTR |
| 39826 | Bryant, Krystal R | VTR |
| 794 | Burgess, Allison N | VTR |
| 30375 | Bustos, Juanita R | VTR |
| 30829 | Calvin, Jean | VTR |
| 30108 | Calvo Olivia | VTR |
| 30290 | Canida, Joanne | VTR |
| 34879 | Cano, Marcos E | VTR |
| 30325 | Cantu Sylvia V | VTR |
| 36485 | Cardenas,Maria L | VTR |
| 135229 | Carison,Steven R | VTR |
| 30496 | Carney, John W | VTR |
| 134645 | Carrillo, Gloria A | VTR |
| 135094 | Carter,Margaret Lee | VTR |
| 32815 | Carter, Pamela M | VTR |
| 32420 | Castro, Jimmy A | VTR |
| 38743 | Cavanaugh,Magnolia D | VTR |
| 30234 | Chamberlain, Sandra G | VTR |
| 30029 | Chambers, David L | VTR |
| 30064 | Chapman, Mary C | VTR |
| 30110 | Chavez, Christina H | VTR |
| 133414 | Chavez, Julian A | VTR |
| 30467 | Chen, Cecilia W | VTR |
| 30116 | Clayton, Charon R | VTR |
| 30432 | Coffman, Mary M | VTR |
| 135576 | Cohn, Vivian Phoebe | VTR |
| 30612 | Colquit, Teresa S | VTR |
| 30085 | Combs, Patricia K | VTR |
| 134440 | Conrad, Doretta A | VTR |
| 30146 | Corinas, Cynthia A | VTR |
| 30435 | Counts, Diane E | VTR |
| 130041 | Cousins, Kathy Kylene | VTR |
| 30423 | Coverson, Carolyn F | VTR |
| 30065 | Craig, Charles M | VTR |
| 34992 | Cruz, Guadalupe | VTR |
| 30147 | Cuellar, Michael G | VTR |
| 30560 | Dailey, Kelly W | VTR |
| 30249 | Danneeru Mala | VTR |
| 30539 | Dassing, Maria E | VTR |
| 27910 | Davio,Rebecca.L. | VTR |


| 34772 | Davis, Debra Lindgren | VTR |
| :---: | :---: | :---: |
| 30489 | Dehaven, Frances M | VTR |
| 39831 | Delarosa,Sylvia A | VTR |
| 30377 | Delgado,Adriana N | VTR |
| 135779 | Dembosky, Henry M | VTR |
| 32417 | Dillard, Jim W | VTR |
| 136008 | Dobson,April Dawn | VTR |
| 30474 | Doetsch, Robert B | VTR |
| 13541 | Dominguez,Mary E | VTR |
| 32392 | Dominguez, Oscar | VTR |
| 30200 | Dovalina, Sofia V | VTR |
| 32251 | Doyle,Sandra G | VTR |
| 30571 | Draehn, Kimberly S | VTR |
| 135613 | Dugan, Deanna Marie | VTR |
| 136030 | Duvon, Robert J | VTR |
| 135428 | Eaton, Richard H | VTR |
| 30633 | Eckwall, Dawna R | VTR |
| 30389 | Eddleman, Janis G | VTR |
| 30500 | Elizalde, Jaime O | VTR |
| 30562 | Elorriaga, Cristina Bodden | VTR |
| 30062 | Emrick-Dodson, Diane B | VTR |
| 30497 | Eschenburg,Mary A | VTR |
| 37409 | Escobedo, Carlos | VTR |
| 30431 | Fagan, Cynthia M | VTR |
| 30169 | Feeler, Roxann M | VTR |
| 30572 | Fisher, Frances E | VTR |
| 30412 | Flores, Maria C | VTR |
| 39546 | Flores, Patricia | VTR |
| 30258 | Flores, Romelia | VTR |
| 10368 | Fortin, Kristin 0 | VTR |
| 30448 | Foster, Jeff D | VTR |
| 133878 | Foster, Zenobia D | VTR |
| 30105 | Foust,Deborah R | VTR |
| 131563 | Frank, Lindsy N | VTR |
| 21982 | Frescas, Melissa C | VTR |
| 30378 | Frey, Gerald T | VTR |
| 10278 | Friar,Linda L | VTR |
| 15240 | Fudge-Draper,Shelly G | VTR |
| 30180 | Fuentes, Robert E | VTR |
| 30450 | Galloway, Phyllis J | VTR |
| 30139 | Galvan, Gloria V | VTR |
| 131158 | Garcia Jr, Phillip | VTR |
| 134098 | Garcia, Ana Laura | VTR |
| 30278 | Garcia, Gloria M | VTR |
| 30293 | Gary, Stephen W | VTR |
| 30069 | Garza Jr,Raul D | VTR |
| 30113 | Garza, Mary L | VTR |
| 135134 | Gilbert, Barbara A | VTR |
| 37263 | Godfrey, Tracy L | VTR |
| 30211 | Gonzalez, Ruben P | VTR |
| 30053 | Goolsby, Jimmy A | VTR |
| 38353 | Gordon, Jeanna L | VTR |
| 131366 | Gradel, Gary A | VTR |
| 135958 | Granados, Dora Ney | VTR |


| 6992 | Grant,Florence Kathleen | VTR |
| :---: | :---: | :---: |
| 30284 | Green, Edith C | VTR |
| 30488 | Griffith, Judy H | VTR |
| 30237 | Grisham, Cindy J | VTR |
| 9436 | Guerrero, Christina A | VTR |
| 30433 | Guerrero, Gloria B | VTR |
| 30426 | Guerrero, Helen | VTR |
| 30137 | Guillen, Rose M | VTR |
| 30103 | Gunn, Patricia C | VTR |
| 37156 | Hagan, Pamela R | VTR |
| 34013 | Hall, James M | VTR |
| 30443 | Hancock, Darlene C | VTR |
| 136014 | Hankins, Darryl V | VTR |
| 30544 | Harrison, Shebia M | VTR |
| 40775 | Harton, Lisa A | VTR |
| 30194 | Hayes, Michael K | VTR |
| 30469 | Hernandez,Monica C | VTR |
| 30531 | Hernandez, Tomasa M | VTR |
| 30295 | Hillin, Lisa C | VTR |
| 131152 | Hinton, Tammy D | VTR |
| 135750 | Holcomb, Saundra Lee | VTR |
| 30195 | Holden, Claudia Yvette | VTR |
| 30593 | Housworth, Terri L | VTR |
| 129861 | Howard, Osbert L | VTR |
| 30285 | Howard, Vivian C | VTR |
| 37057 | Hubble, Jan E | VTR |
| 112855 | Hutchens, Kathylene S | VTR |
| 38548 | Illa-Lopez,Idalia 0 | VTR |
| 40968 | Ingraham, June P | VTR |
| 133870 | Jackman II, Theol Ray | VTR |
| 36662 | Jackson, Friend J | VTR |
| 133801 | Jacobson, Martha M | VTR |
| 40653 | Jacquez, Cecilia Y | VTR |
| 39272 | Jaquez, Jamie G | VTR |
| 30324 | Jaso, David O | VTR |
| 135095 | Jenne, Tara B | VTR |
| 31120 | Johnson, Bobby J | VTR |
| 30185 | Johnson, Debbra L | VTR. |
| 30275 | Johnson, Yolanda A | VTR |
| 40697 | Johnston, Barbara A | VTR |
| 30310 | Jolly, Debra R | VTR |
| 130897 | Jones, Pamela M | VTR |
| 36664 | Juarez, Joyce Z | VTR |
| 30039 | Juul, Dewitt E | VTR |
| 30598 | Kenny, Diane M | VTR |
| 30182 | King,Leobeth O | VTR |
| 30308 | Kinney, Brenda G | VTR |
| 130915 | Kirk, Charlotte R | VTR |
| 30050 | Kirk, Jeffrey L | VTR |
| 30398 | Kirksey, Linda D | VTR |
| 135807 | Knight, Paul Thomas | VTR |
| 135649 | Koneman, Suzanne Wheeler | VTR |
| 30416 | Krupa,Mark J | VTR |
| 27349 | Kushaney, Jeffrey S | VTR |


| 30652 | Lancaster, Paula K | VTR |
| :---: | :---: | :---: |
| 30153 | Lapp,Leann J | VTR |
| 30589 | Lee, Hedy C | VTR |
| 38158 | Lee, Leslie R | VTR |
| 30568 | Lempa,Leslie L | VTR |
| 39827 | Lilly, Tami M | VTR |
| 136027 | Lombrana, Juan | VTR |
| 30403 | Long, Suzanne M | VTR |
| 30340 | Lopez, Esmeralda | VTR |
| 30362 | Luna, Juan R | VTR |
| 135809 | Marconi,Michael Paul | VTR |
| 22494 | Marcyes, HM | VTR |
| 30390 | Marshall,Linda M | VTR |
| 30358 | Martin, Belinda L | VTR |
| 133659 | Martinez,Adolfo R | VTR |
| 135226 | Matix, Valarie J | VTR |
| 135786 | Matthews, Labrina Monique | VTR |
| 135494 | McCallum, Nancy L | VTR |
| 5124 | McClanahan,Melissia R | VTR |
| 30230 | McDaniel, Christy A | VTR |
| 13515 | McNabb, Dawn M | VTR |
| 131843 | Meadors, Valerie J | VTR |
| 136022 | Means, Cynthia D | VTR |
| 30347 | Medrano, Rene | VTR |
| 30316 | Meeks, Bobby J | VTR |
| 30434 | Mendoza,Lisa A | VTR |
| 15245 | Milam, Deborah Marie | VTR |
| 32219 | Miles, Dwight H | VTR |
| 30222 | Miles, Vanessa D | VTR |
| 133575 | Miller, Judy L | VTR |
| 133678 | Miller, Loulia M | VTR |
| 30397 | Minnick, Pamela J | VTR |
| 30442 | Minton, Joan R | VTR |
| 133136 | Moncada, Pedro | VTR |
| 129426 | Montgomery, Guy A | VTR |
| 30615 | Montgomery, Margie Lean | VTR |
| 30075 | Morris, Sally C | VTR |
| 30273 | Morrow, Calvin J | VTR |
| 37827 | Mullins, Jacob A | VTR |
| 30449 | Munoz, Conrad | VTR |
| 13512 | Nanyes, Sylvia A | VTR |
| 30602 | Navejar, Delia V | VTR |
| 30617 | Naysmith,Nancy | VTR |
| 30317 | Nelson, Debbie S | VTR |
| 30510 | Nelson,Marcie T | VTR |
| 30363 | Noland, Paula B | VTR |
| 12711 | Oestrick, Joey L | VTR |
| 38550 | O'Fallon, Lugene L | VTR |
| 129479 | Orosco,Nichol D | VTR |
| 38932 | Ortiz, Luz A | VTR |
| 9582 | Pabon,Miguel A | VTR |
| 1675 | Page,Linda Cain | VTR |
| 27738 | Palmer,Stephen J | VTR |
| 35265 | Palomarez, Seberina | VTR |


| 30490 | Papke,Tracy S | VTR |
| :---: | :---: | :---: |
| 30453 | Parr-Lamb, Tamimera Lea | VTR |
| 135749 | Patterson, Jennifer Ann | VTR |
| 133448 | Patterson, Trinidad D | VTR |
| 34878 | Payne Julie A | VTR |
| 39424 | Payne Mark A | VTR |
| 135097 | Pazandah, Mitra A | VTR |
| 30144 | Pena,Anita | VTR |
| 129973 | Perez, Yolanda | VTR |
| 13.1999 | Perkes, Kim S | VTR |
| 30246 | Perry, Nancy D | VTR |
| 30413 | Pershin, Laura D | VTR |
| 6964 | Petri,Lance A | VTR |
| 27754 | Petrusek, Beverly G | VTR |
| 38213 | Pew.Kathryn Cooksey | VTR |
| 130900 | Phillips, Robert'A | VTR |
| 10355 | Picker, Felicia M | VTR |
| 30051 | Pierce, Elizabeth A | VTR |
| 134269 | Pilon, Richard E | VTR |
| 38549 | Poff, Karen M | VTR |
| 35914 | Polser, Judie S | VTR |
| 18272 | Poole Ill, John | VTR |
| 37157 | Porter, Gloria M | VTR |
| 35910 | Porter-Brown,Amanda K | VTR |
| 133584 | Powell,Stephanie D | VTR |
| 125735 | Preslar,Peggy J | VTR |
| 38742 | Pyndus, David K | VTR |
| 30411 | Quinones, Sheila A | VTR |
| 35915 | Quintero, Randi L | VTR |
| 30297 | Racicot, Patti S | VTR |
| 30052 | Rayos, Candelaria. J | VTR |
| 30214 | Reece, Janet L | VTR |
| 30013 | Renouard, Kenneth S | VTR |
| 25952. | Reyes,Abel | VTR |
| 30527 | Reyna, Marina G | VTR |
| 38221 | Rico,Stella V | VTR |
| 130014. | Ries,Gerii Dawn | VTR |
| 28040 | Rios, Noemi | VTR |
| 135917 | Rivera, Laura Gonzalez | VTR |
| 30314 | Robinson, Cynthia E | VTR |
| 30119 | Rodriguez, Nancy | VTR |
| 130072 | Rorex, Fred L | VTR |
| 33122 | Rose, Linda ${ }^{\text {S }}$ | VTR |
| 30631 | Ross, Jutia G | VTR |
| 30470 | Sanchez, Cynthia G | VTR |
| 30614 | Sanders, Tania M | VTR |
| 10271 | Schlichting, Janice K | VTR |
| 16435 | Scott, Douglas B | VTR |
| 135644 | Sedillo, Frances | VTR |
| 33993 | Sedillo-Chacon,Mary | VTR |
| 129824 | Serna, Veronica L | VTR |
| 129495 | SevariSusan K | VTR |
| 136037 | Shannon, Katrice Terrell | VTR |
| 129471 | Sherwood, Lois A | VTR |


| 130105 | Slaughter, Keri Renee | VTR |
| :---: | :---: | :---: |
| 38943 | Smelser,Annette M | VTR |
| 13513 | Smith, Barbara A | VTR |
| 129761 | Smith, Carla R | VTR |
| 35106 | Smith, Kerry F | VTR |
| 34779 | Sneed, William C | VTR |
| 33090 | Soldano, Jennifer D | VTR |
| 30508 | Southerland, Candace T | VTR |
| 130118 | Stabeno, Terry Sue | VTR |
| 132078 | Stearns,Sandra Jo | VTR |
| 34884 | Steiert,Laura J | VTR |
| 135623 | Stewart, Bridney R | VTR |
| 30307 | Sutphen, Alethea H | VTR |
| 136036 | Swaim, Tonya Faye | VTR |
| 30395 | Taylor, Debra S | VTR |
| 30157 | Taylor, James F | VTR |
| 30481 | Thames, Patricia A | VTR |
| 30664 | Thomas, Christopher T | VTR |
| 135810 | Thomas, Yahaira Edith | VTR |
| 31489 | Tiger, Patricia A | VTR |
| 30145 | Torres, Dalia S | VTR |
| 30537 | Towery, Suzette R | VTR |
| 30076 | Tucker,Sandra B | VTR |
| 37159 | Tyson,Melissa A | VTR |
| 130117 | Usener, Debra J | VTR |
| 6097 | Valdez, Cherel D | VTR |
| 30136 | Valdez, Patricia C | VTR |
| 30567 | Van Straten,Michael A | VTR |
| 135985 | Vasek,Lavonna S | VTR |
| 30250 | Vasquez, Carmen G | VTR |
| 30117 | Vasquez,Mary R | VTR |
| 30548 | Vaughn,Larry D | VTR |
| 30337 | Vela, Estela D | VTR |
| 30476 | Walden,Linda W | VTR |
| 31439 | Watson, Susie B | VTR |
| 38945 | Weigand, Johnna L | VTR |
| 130120 | Wendler, Joyce | VTR |
| 30424 | White,Sylvia R | VTR |
| 39828 | White, Tanya D | VTR |
| 11262 | Wilhelm, Bryan P | VTR |
| 135687 | Williams, Linda C | VTR |
| 30264 | Williams,Stephen E | VTR |
| 135889 | Wilson,Amber Rae | VTR |
| 129766 | Yandell, Kyle A | VTR |
| 35333 | Zapata,Margaret | VTR |
| 40659 | Acosta, Mary E | MVD |
| 40870 | Alexander, Kathy J | MVD |
| 32530 | Anderson, Gail | MVD |
| 135902 | Andrews, Katharine L | MVD |
| 135535 | Arnold, Morris Allan | MVD |
| 132159 | Bohn,Kenneth | MVD |
| 32523 | Bray, Brett G | MVD |
| 32633 | Brunke, Loren D | MVD |
| 32562 | Burnett,Lea A | MVD |


| 32553 | Carmona, Alice S | MVD |
| :---: | :---: | :---: |
| 13514 | Castillo, John Gilbert | MVD |
| 135611 | Castro,Rochelle E | MVD |
| 131954 | Chrane, Jack Rowe | MVD |
| 32567 | Chrismer, Donald W | MVD |
| 32737 | Clark, Jennifer K | MVD |
| 36984 | Clark, Vicki | MVD |
| 28239 | Clem, David Loren | MVD |
| 32554 | Cost, Molly D | MVD |
| 134990 | Coutinho-De Souza, Nichola | MVD |
| 134993 | Cox, Maurie L | MVD |
| 135457 | Cox,Wendy L | MVD |
| 32534 | Cullen, Stacey Lynn | MVD |
| 32524 | Curl, Doris E | MVD |
| 134981 | Davidson, Bonnie Kay | MVD |
| 32698 | Davis,Margarita M | MVD |
| 32613 | Dufour, John R | MVD |
| 135697 | Duncan, Ronald V | MVD |
| 135172 | Ehrett,Michelle J | MVD |
| 32539 | Fabian, Norma A | MVD |
| 133770 | Fabian, Pippa N | MVD |
| 14256 | Flemming, Sherry E | MVD |
| 135193 | Foster, Robert F | MVD |
| 40875 | George Jr, David A | MVD |
| 32621 | Gibson,Angela S | MVD |
| 136047 | Gladney, Burnett Mark | MVD |
| 32526 | Gonzales, Andrew | MVD |
| 131896 | Gonzalez,John | MVD |
| 135161 | Greene,Retlaw S | MVD |
| 135470 | Guardiola, Carla D | MVD |
| 39833 | Harbeson, William P | MVD |
| 135081 | Harrigan, Erica R | MVD |
| 131203 | Heikkila, Dawn M | MVD |
| 39301 | Hernandez, Doroteo S | MVD |
| 32615 | Herring, William K | MVD |
| 134723 | Hickman, Howard A | MVD |
| 131892 | Hyatt,Kim D | MVD |
| 17928 | Johnson, Terry Jack | MVD |
| 32570 | Kent, Carol J | MVD |
| 135575 | Konon, Lorraine | MVD |
| 134694 | Kovich, Michael Peter | MVD |
| 32624 | Lehnick, Anne F | MVD |
| 40874 | Markwardt,Maria | MVD |
| 30900 | Martinez, Lisa M | MVD |
| 33105 | Maynard, Janice M | MVD. |
| 35679 | McDonald, Kenneth D | MVD |
| 135593 | McKown, Julie A | MVD |
| 135511 | McNiel, Earl Weldon | MVD |
| 135569 | Merritt,Michelle A | MVD |
| 133897 | Meza,Rosella Marie | MVD |
| 135778 | Mize,Michael B | MVD |
| 133075 | Moreno, Melinda E | MVD |
| 31900 | Morrisey, Richard V | MVD |
| 130860 | Pennington, Jason Lee | MVD |


| 135756 | Pickering,Virginia P | MVD |
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| 135084 | Ramon, Helen Sedillo | MVD |
| 135169 | Reedy,Ofelia | MVD |
| 134661 | Rodriguez,Rebecca R | MVD |
| 131898 | Rodriguez,Tommy A | MVD |
| 32588 | Rodriguez,Tyna L | MVD |
| 860 | Rogers,Stephanie R | MVD |
| 32573 | Rose,Marla J | MVD |
| 133901 | Ruedas,Marnie R | MVD |
| 32527 | Ruiz,Leticia C | MVD |
| 131940 | Schrier,Carl L | MVD |
| 133422 | Schrier, John Lamar | MVD |
| 135115 | Schrier,Michelle Helen | MVD |
| 35046 | Sedillo,Cindy P | MVD |
| 34811 | Selvera,Lisa M | MVD |
| 135258 | Shelton, Brenda | MVD |
| 10347 | Shrawder,Joseph R | MVD |
| 135211 | Sivright, Patricia L | MVD |
| 135696 | Skendrovic, Paul N | MVD |
| 35497 | Smith,Lori A | MVD |
| 132957 | Swarts,Robert Eugene | MVD |
| 136007 | Teixeira, Patrick J | MVD |
| 131944 | Trumble,Beverly E | MVD |
| 134996 | Wagoner, Dustin Chad | MVD |
| 32515 | Westcott Jr,Robert W | MVD |
| 40877 | White, Justin J | MVD |
| 135262 | Willoughby,Raymond E | MVD |
| 132559 | Woods Jr,Henry Jackson | MVD |
| 133785 | Ygnacio,Christopher R | MVD |
| 132408 | Ygnacio,Regina E | MVD |
| 39372 | Zavala,Anna L | MVD |
| 82706 | Zimmerhanzel, William Mark | MVD |
| 135598 | Bardnell,Julia Anne | ABPTA |
| 30679 | Caldwell, Charles K | ABPTA |
| 30027 | Gregg, Janice S | ABPTA |
| 129492 | Matthys, Barbara A | ABPTA |
| 135513 | Minor, Jennifer M | ABPTA |
| 34849 | Angel Oliver | MCD |
| 135243 | Angela Jenkins | MCD |
| 30969 | Barbara Linzey | MCD |
| 135538 | Beverly Fisher | MCD |
| 134971 | Billy McNealy | MCD |
| 129445 | Carol Fallin | MCD |
| 133135 | Celia Coker | MCD |
| 32891 | Claudette Otis-Watkins | MCD |
| 132124 | Denise Quaranta-Fliss | MCD |
| 32904 | Diana Gill | MCD |
| 131320 | Donald Burns | MCD |
| 32772 | Drake Kirk | MCD |
| 32890 | Henry Floyd | MCD |
| 32883 | Homer Vasquez | MCD |
| 132102 | Jennifer Whittaker | MCD |
| 32748 | Joel Thompson | MCD |
| 131259 | Kenneth Fatheree | MCD |


| 131992 | Kris Phillips | MCD |
| :---: | :--- | :---: |
| 7443 | Larry Simcox | MCD |
| 30357 | Luis Perez | MCD |
| 32902 | Lydia Sahley | MCD |
| 32882 | Michael Dewbre | MCD |
| 32885 | Raul Vela | MCD |
| 32886 | Robert Anderson | MCD |
| 32901 | Robert Martinez | MCD |
| 134907 | Sharon Ruszczyk | MCD |
| 32917 | Sue Cable | MCD |
| 11459 | Tiffiny Roybal | MCD |
| 32912 | Vanessa Haywood-Williams | MCD |
| 32911 | Yolanda Garcia | MCD |

Employees Transferring from Other TxDOT Divisions on November 1, 1009

| TxDOT <br> Employee ID | TxDOT <br> Employee |  |
| :---: | :--- | :---: |
| 32220 | Brown,Robert L | TSD |
| 32232 | Butts,Kevin E | TSD |
| 32390 | Catron,Jonathan | TSD |
| 32040 | Childers,David L | TSD |
| 32781 | Corzine,Kenny E | TSD |
| 38066 | Dennis,Laura M | TSD |
| 32250 | Flathmann,David C | TSD |
| 40826 | Hargrove,William V | TSD |
| 32395 | Holguin,Henry P | TSD |
| 32259 | Kaluza,Ronnie F | TSD |
| 133947 | Liu,Lanyu | TSD |
| 35690 | Maldonado,Paul R | TSD |
| 36788 | Mason,Rebecca A | TSD |
| 32181 | Mills Jr,Roy L | TSD |
| 32248 | Moses,Suzanne | TSD |
| 31968 | Pederson,Todd L | TSD |
| 28298 | Reyes,Mark A | TSD |
| 32176 | Rowehl,Raymond R | TSD |
| 32260 | Rue,Jeffrey A | TSD |
| 11872 | Ruzicka,Marshall A | TSD |
| 11911 | Sliva,Donald C | TSD |
| 32262 | Taylor,Robin L | TSD |
| 32252 | Thum,Soheila R | TSD |
| 135916 | Vogiatzis, Frederico | TSD |
| 32255 | Wang,Min | TSD |
| 129735 | Wigington,David A | TSD |
| 27776 | Boes, Karen J | FIN |
| 27755 | O'Connor, Thomas A | FIN |
| 27779 | Palmer, Patrick S | FIN |

TxDOT-DMV MOU

## ATTACHMENT C

EQUIPMENT

Attachment C - DMV 2009 MES Conversion Master Inventory List_1.xls

Total Count**

|  | VTR - 52 |  |
| :--- | :--- | ---: |
| Computers |  | 816 |
| Printers: Color | 7 |  |
| Printers: Black \& White |  | 543 |
| Scanners | 13 |  |
| Laptops/Tablet |  | 86 |
| Projector |  | 34 |
| Television | Pallet Jack | 5 |
| Miscellaneous Items: | Telecommunication Related Equipment | 15 |
|  | Typewritter | 1 |
|  | Lan/ServerRouter Related Equipment | 1 |
|  | Radio Communication | 8 |
| TV Equipment | 1 |  |
|  | Retroreflectometer | 1 |
|  | Cameras | 1 |
|  | Fax Machines | 16 |
|  | Microfiche Equipment | 25 |
| Barcode Tray Tag Option | 2 |  |

**Transfers are still occuring and count will change daily

Total Count**

|  | MVD - 61 |  |
| :--- | :--- | ---: |
| Computers |  | 145 |
| Printers: Color |  | 1 |
| Printers: Black \& White |  | 33 |
| Scanners | 9 |  |
| Laptops/Tablet |  | 41 |
| Projector |  | 2 |
| Television |  | 0 |
| Miscellaneous Items: |  |  |
|  | Computer Software | 15 |
|  | Plotter | 1 |
| Misc. "Filing System" | 1 |  |
|  | Cameras | 3 |
|  | Fax Machines | 2 |
|  | Microfiche Equipment | 1 |

**Transfers are still occuring and count will change daily

Total Count**

| MCD - 73 |  |  |
| :---: | :---: | :---: |
| Computers |  | 35 |
| Printers: Color |  | 2 |
| Printers: Black \& White |  | 8 |
| Scanners |  | 4 |
| Laptops/Tablet |  | 11 |
| Projector |  | 0 |
| Television |  | 0 |
| Miscellaneous Items: |  |  |
|  | Computer Software | 0 |
|  | Plotter | 0 |
|  | Misc. "Filing System" | 0 |
|  | Cameras | 0 |
|  | Fax Machines | 0 |
|  | Microfiche Equipment | 0 |

**Transfers are still occuring and count will change daily

Total Count**

| ABTPA - 82 |  |  |
| :--- | :---: | ---: |
| Computers |  | 3 |
| Printers: Color |  | 1 |
| Printers: Black \& White |  | 3 |
| Scanners |  | 0 |
| Laptops/Tablet |  | 5 |
| Projector |  | 2 |
| Television |  | 1 |
| Miscellaneous Items: |  | 1 |
|  | Misc. "MIP FUND ACCOUNT" | 1 |
|  | Cameras | 1 |
|  | Fax Machines | 1 |

**Transfers are still occuring and count will change daily

|  | TSD (offsite) - 59 | 2,583 |
| :--- | :--- | ---: |
| Computers |  | 0 |
| Printers: Color |  | 3,989 |
| Printers: Black \& White |  | 0 |
| Scanners |  | 1,282 |
| Laptops/Tablet |  | 0 |
| Projector |  | 0 |
| Television |  | 2,561 |
| Miscellaneous Items: |  | 137 |
|  | Monitors | 564 |

${ }^{* *}$ Transfers are still occuring and count will change daily
RECEIVER, TV
INTEGRATED MONITO
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CANMCORDER, PANASO
Single MOde IMAGELINK
LENS
CAMERA, 35MM, SIN
WKS: DELL OPTIPLE
FAX MACHINES
TYPEWRITTER, ELECT
TELEPHONE SYSTEMS
LAN HUB: TOKEN RI
FAX MACHINES
TEEEPHONE EQUIPME
FAX MACHINES
FAX MACHINES
TELEPHONE EQUIPME
PALLET, HAND OPER
TELEPHONE SYSTEMS
FACSIMILE TRANSCE
ELECC FAX MACHINE
MAILSTREAM PLUS
MICRO PRNT: HP LA
MICRO PRNT: HP LA
WKST: IBM PC 300P
LAN HUB: MICRO CH
LAN HUB: MICRO CH
CODE 1 PLUS
BARCODE TRAY TAG OPTION
FAX MACHINES
LAN HUB: 16 PORT
CAMERA, DIGITAL
PROJ: EPSON POWER
COMPUTER
OUTPUT

| 211293 | 52 |
| :---: | :---: |
| D8MD00443 | 52 |
| D8MD00474 | 52 |
| D8MD00381 | 52 |
| D8MD00485 | 52 |
| D8MD01384 | 52 |
| D8MD00645 | 52 |
| DBMD00614 | 52 |
| D8MD00446 | 52 |
| D8MD00433 | 52 |
| D2MD00363 | 52 |
| D8MD00606 | 52 |
| BIHB00796 | 52 |
| R3687730 | 52 |
| 37204395 | 52 |
| 20203571 | 52 |
| DWV12D1 | 52 |
| 97110226 | 52 |
|  | 52 |
|  | 52 |
| 7111935 | 52 |
| NT7B53FA-93 | 52 |
| 4700 | 52 |
| 17103971 | 52 |
| 30NDG15NAT | 52 |
| AB27N37375Y | 52 |
| 212A1002588 | 52 |
| D6535190020086 | 52 |
| AR302226 | 52 |
| N/A | 52 |
| USEF183893 | 52 |
| USBB006022 | 52 |
| 23PH484 | 52 |
| 347052 | 52 |
| 347064 | 52 |
| N/A | 52 |
| N/A | 52 |
| 90006458 | 52 |
| 398610 | 52 |
| 65407 | 52 |
| KG4F930189L | 52 |
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| 211293 | 52 |
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| KG4F930182L | 52 |
| KG4F930170L | 52 |
| KG4F930188L | 52 |
| KG4F930187L | 52 |
| KG4F930183L | 52 |
| KG4F930164L | 52 |
| KG4F960163L | 52 |
| KG4F930175L | 52 |
| KG4F930178L | 52 |
| KG4F930186L | 52 |
| KG4F930153L | 52 |
| KG4F930194L | 52 |
| KG4F930181L | 52 |
| KG4F930167L | 52 |
| 2CE9236RKY | 52 |
| 2CE9236RKW | 52 |
| 2CE9236RKX | 52 |
| 2CE9236RKZ | 52 |
| 2CE9236RL4 | 52 |
| 2CE9236RL5 | 52 |
| 2CE9236RL2 | 52 |
| 2CE9236RL0 | 52 |
| 2CE9236RL3 | 52 |
| 2CE9236RL1 | 52 |
| 2CE922BL3R | 52 |
| 2CE922BL3X | 52 |
| 2CE922BL3V | 52 |
| 2CE9235MWF | 52 |
| 2CE9235MW5 | 52 |
| 2CE9235MW3 | 52 |
| 2CE9235MWK | 52 |
| 2CE9235MWM | 52 |
| 2CE9235MWJ | 52 |
| 2CE9235MW6 | 52 |
| 2CE9235MW2 | 52 |
| 2CE9235MWL | 52 |
| 2CE9235MW0 | 52 |
| MXL9290FTW | 52 |
| MXL9290FNJ | 52 |
| MXL9290FT6 | 52 |
| MXL9290FT8 | 52 |
| MXL9290FNL | 52 |
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| 211293 | 52 |
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| MXL9290FT3 | 52 |
| MXL9290FTK | 52 |
| MXL9290FV0 | 52 |
| MXL9290FQY | 52 |
| MXL9290FSN | 52 |
| MXL9290FQ6 | 52 |
| MXL9290FNH | 52 |
| MXL9290FNK | 52 |
| MXL9290FV2 | 52 |
| MXL9290FQX | 52 |
| MXL9290FRH | 52 |
| MXL9290FQW | 52 |
| MXL9290FR4 | 52 |
| MXL9290FTM | 52 |
| MXL9290FV7 | 52 |
| MXL9290FV8 | 52 |
| MXL9290FR6 | 52 |
| MXL9290FTF | 52 |
| MXL9290FTG | 52 |
| MXL9290FV6 | 52 |
| MXL9290FVD | 52 |
| MXL9290FV1 | 52 |
| MXL9290FVK | 52 |
| MXL9290FR7 | 52 |
| MXL9290FTB | 52 |
| MXL9290FR5 | 52 |
| MXL9290FTD | 52 |
| MXL9290FTT | 52 |
| MXL9290FVC | 52 |
| MXL9290FTH | 52 |
| MXL9290FVB | 52 |
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| MXL9290FSD | 52 |
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| MXL9290FQ2 | 52 |
| MXL9290FSY | 52 |
| MXL9290FSJ | 52 |
| MXG990FSL | 52 |

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| MXL9290FPT | 52 |
| MXL9290FQ4 | 52 |
| MXL9290FQ5 | 52 |
| MXL9290FSK | 52 |
| MXL9290FSH | 52 |
| MXL9290FSF | 52 |
| MXL9290FR8 | 52 |
| MXL9290FPZ | 52 |
| MXL9290FTY | 52 |
| MXL9290FQ3 | 52 |
| MXL9290FP6 | 52 |
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| MXL9290FRR | 52 |
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| MXL9290FP5 | 52 |
| MXL9290FP7 | 52 |
| MXL9290FPD | 52 |
| MXL9290FPF | 52 |
| MXL9290FPG | 52 |
| MXL9290FQ7 | 52 |
| MXL9290FPK | 52 |
| MXL9290FPS | 52 |
| MXL9290FP4 | 52 |
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| MXL9290FPC | 52 |
| MXL9290FP8 | 52 |
| MXL9290FNT | 52 |
| MXL9290FNV | 52 |
| MXL9290FFR | 52 |
| MXL9290FRM | 52 |
| MXL9290FR3 | 52 |
| MXL9290FSB | 52 |
| MXL9290FRL | 52 |
| MXL9290FRW | 52 |

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| MXL9290FQQ | 52 |
| MXL9290FRJ | 52 |
| MXL9290FQP | 52 |
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| MXL9290FSB | 52 |
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| MXL9290FRS | 52 |
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| MXL9290FRX | 52 |
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| MXL9290FQD | 52 |
| MXL9290FR2 | 52 |
| MXL9290FT4 | 52 |
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| MXL9290FS0 | 52 |
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| MXL9290FTX | 52 |
| MXL9290FRN | 52 |
| MXL9290FR9 | 52 |
| MXL9290FQG | 52 |
| MXL9290FQ0 | 52 |
| MXL9290FQS | 52 |
| MXL9290FPX | 52 |
| MXL9290FQH | 52 |
| MXL9290FQK | 52 |
| MXL9290FR1 | 52 |
| MXL9290FR0 | 52 |
| MXL9290FTS | 52 |
| MXL9290FTR | 52 |
| MXL9290FV4 | 52 |
| MXL9290FPY | 52 |
| MXL9290FQF | 52 |
| MXL9290FPW | 52 |
| MXL9290FQJ | 52 |
| MXL9290FQZ | 52 |
| MXL9290FQL | 52 |
| MXL9290FRT | 52 |
| MXL9290FNW | 52 |
| MXL9290FTL | 52 |
| MXL9290FNP | 52 |
| MXL9290FT9 | 52 |
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| MXL9290FPJ | 52 |
| MXL9290FNQ | 52 |
| MXL9290FTQ | 52 |
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| MXL9290FNM | 52 |
| MXL9290FP9 | 52 |
| MXL9290FTP | 52 |
| MXL9290FQV | 52 |
| MXL9290FP3 | 52 |
| MXL9290FNX | 52 |
| MXL9290FNY | 52 |

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| RECEIVER, TV | 211293 | 52 |
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| WKST HP DC7900 | MXL9290FQ8 | 52 |
| WKST HP DC7900 | MXL9290FQT | 52 |
| WKST HP DC7900 | MXL9290FV9 | 52 |
| WKST HP DC7900 | MXL9290FQ9 | 52 |
| WKST HP DC7900 | MXL9290FVJ | 52 |
| WKST HP DC7900 | MXL9290FTP | 52 |
| WKST HP DC7900 | MXL9290FTN | 52 |
| WKST HP DC7900 | MXL9290FV3 | 52 |
| WKST HP DC7900 | MXL9290FQB | 52 |
| WKST HP DC7900 | MXL9290FQ1 | 52 |
| WKST HP DC7900 | MXL9290FRB | 52 |
| WKST HP DC7900 | MXL9290FTV | 52 |
| WKST HP DC7900 | MXL9290FVH | 52 |
| WKST HP DC7900 | MXL9290FV5 | 52 |
| WKST HP DC7900 | MXL9290FVF | 52 |
| WKST HP DC7900 | MXL9290FVG | 52 |
| WKST HP DC7900 | MXL9290FTC | 52 |
| SERVERS \& UPGRADE | D232FRT1D339 | 52 |
| TELEPHONE EQUIPME |  | 52 |
| PALLET, HAND OPER | 1A234271 | 52 |
| RADIO COMMUNICATI |  | 52 |
| ROUTER: CICSO 261 | 1K6JP | 52 |
| ROUTER: CICSO 261 | JMX0511K6JQ | 52 |
| FAX MACHINES | D6535290127006 | 52 |
| FAX MACHINES | F4650 17104759 | 52 |
| FAX MACHINES | F4650 17107189 | 52 |
| WKST: COMPAQ DC71 | D241FRT1D049 | 52 |
| WKST: DELL OPTIPLE DELL | FNK0D81 | 52 |
| TELEPHONE SYSTEMS | 129774421 | 52 |
| TELEPHONE SYSTEMS |  | 52 |
| DIGITAL CAMERAS | 1C25JY81G001 | 52 |
| DIGITAL CAMERAS | 7C25JY81G007 | 52 |
| DIGITAL CAMERAS | 7C25JY81G006 | 52 |
| DIGITAL CAMERAS | 7C25JY81M00B | 52 |
| DIGITAL CAMERAS | 1C25JY81M00E | 52 |
| DIGITAL CAMERAS | 7C25JY81M00F | 52 |
| DIGITAL CAMERAS | 8C25JY81M007 | 52 |
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| DIGITAL CAMERAS | 1C23JY81M021 | 52 |
| TELEPHONE SYSTEMS |  | 52 |

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RECEIVER, TV WKST: COMPAQ EVO B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE TELEPHONES, 2-60 B/W PRNT:HP LASE LT PC: IBM THINKP LT PC: IBM THINKP LT PC: IBM THINKP LT PC: IBM THINKP

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RECEIVER, TV
FACSIMILE TRANSCE
DATA COMMUNICATIO
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COLOR PRNT: HP
FACSIMILE TRANSCE
WKS: COMPAQ DC71
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RETROREFLECTOMETER
PLOTTER: HP DESIGN JET
PC COMPAQ
LT PC: COMPAQ NX9
LT PC: COMPAQ NX9
WKST: COMPAQ EVO
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WKST: COMPAQ EVO
COLOR PRNT: HP
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| 2UB5190163 | 52 |

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RECEIVER, TV
WKST: COMPAQ DC71 WKST: COMPAQ DC71 WKST: COMPAQ DC71 WKST: COMPAQ DC71

PROJECTOR COLOR PRINTER WKS: DELL OPTIPLE WKS: DELL OPTIPLE WKS: DELL OPTIPLE B/W PRNT:HP LASE B/W PRNT:HP LASE

PROJECTOR
FACSIMILE TRANSCE FACSIMILE TRANSCE IBM THINKP
IBM THINKP LT PC: IBM THINKP IBM THINKP
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TELEPHONES, PBX S TELEPHONES, PBX S PROJECTORS, DIGIT B/W PRNT:HP LASE B/W PRNT:HP LASE

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RECEIVER, TV B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE PRINTER 4250DTN B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE

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| CNGXB22295 | 52 |
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| CNGXB22267 | 52 |
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| BB943B1 | 52 |
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| WKST: DELL OPTIPLE DELL | 2Z843B1 | 52 |
| WKST: DELL OPTIPLE DELL | 4B943B1 | 52 |
| WKST: DELL OPTIPLE DELL | 1X843B1 | 52 |
| WKST: DELL OPTIPLE DELL | 5D943B1 | 52 |
| WKST: DELL OPTIPLE DELL | 50943B1 | 52 |
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| WKST: DELL OPTIPLE DELL | 15943B1 | 52 |
| WKST DELL OPTIPLE | 96M43B1 | 52 |
| WKST: DELL OPTIPLE DELL | CTL43B1 | 52 |
| WKST: DELL OPTIPLE DELL | BTL43B1 | 52 |
| WKST: DELL OPTIPLE DELL | 75M43B1 | 52 |
| WKST: DELL OPTIPLE DELL | 71M43B1 | 52 |
| WKST: DELL OPTIPLE DELL | B0M43B1 | 52 |
| WKST: DELL OPTIPLE DELL | BXL43B1 | 52 |
| WKST DELL OPTIPLE | 93M43B1 | 52 |
| WKST: DELL OPTIPLE DELL | USM43B1 | 52 |
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| WKST: DELL OPTIPLE DELL | 2YM43B1 | 52 |
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| WKST: DELL OPTIPLE DELL | 1ZM43B1 | 52 |
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| WKST DELL OPTIPLE | 8PM43B1 | 52 |
| WKST DELL OPTIPLE | 9VM43B1 | 52 |
| WKST: DELL OPTIPLE DELL | DKM43B1 | 52 |
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| WKST: DELL OPTIPLE DELL | 8ZM43B1 | 52 |
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| WKST DELL OPTIPLE | 70M43B1 | 52 |
| WKST: DELL OPTIPLE DELL | 13M43B1 | 52 |
| WKST: DELL OPTIPLE DELL | 5XL43B1 | 52 |
| WKST DELL OPTIPLE | 5TL43B1 | 52 |

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| RECEIVER, TV | 211293 | 52 |
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| WKST: DELL OPTIPLE DELL | 3XL43B1 | 52 |
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| WKST: DELL OPTIPLE DELL | 5VL43B1 | 52 |
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| WKST DELL OPTIPLE | 3ZL43B1 | 52 |
| WKST: DELL OPTIPLE DELL | 4R943B1 | 52 |
| WKST: DELL OPTIPLE DELL | 7G943B1 | 52 |
| WKST: DELL OPTIPLE DELL | GXL43B1 | 52 |
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| WKST: DELL OPTIPLE DELL | JSL43B1 | 52 |
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| WKST: DELL OPTIPLE DELL | BR943B1 | 52 |
| WKST DELL OPTIPLE | CG943B1 | 52 |
| WKST DELL OPTIPLE | DG943B1 | 52 |
| WKST: DELL OPTIPLE DELL | FH943B1 | 52 |
| WKST: DELL OPTIPLE DELL | DQ943B1 | 52 |
| WKST: DELL OPTIPLE DELL | 7S943B1 | 52 |
| WKST: DELL OPTIPLE DELL | 9M943B1 | 52 |
| WKST: DELL OPTIPLE DELL | BL943B1 | 52 |
| WKST DELL OPTIPLE | 9L943B1 | 52 |
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| WKST: DELL OPTIPLE DELL | HY843B1 | 52 |
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| WKST: DELL OPTIPLE DELL | 2H943B1 | 52 |
| WKST: DELL OPTIPLE DELL | 3M943B1 | 52 |
| WKST: DELL OPTIPLE DELL | G6M43B1 | 52 |
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| WKST: DELL OPTIPLE DELL | HD943B1 | 52 |
| WKST: DELL OPTIPLE DELL | H7M43B1 | 52 |
| WKST: DELL OPTIPLE DELL | FM943B1 | 52 |

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| WKST: DELL OPTIPLE DELL | GL943B1 | 52 |
| WKST: DELL OPTIPLE DELL | JK943B1 | 52 |
| WKST: DELL OPTIPLE DELL | HP943B1 | 52 |
| WKST: DELL OPTIPLE DELL | JG943B1 | 52 |
| WKST: DELL OPTIPLE DELL | JQ943B1 | 52 |
| WKST DELL OPTIPLE | GG943B1 | 52 |
| WKST: DELL OPTIPLE DELL | GQ943B1 | 52 |
| WKST: DELL OPTIPLE DELL | FR943B1 | 52 |
| WKST DELL OPTIPLE | HVM43B1 | 52 |
| WKST: DELL OPTIPLE DELL | F0N43B1 | 52 |
| WKST DELL OPTIPLE | GJM43B1 | 52 |
| WKST: DELL OPTIPLE DELL | DTM43B1 | 52 |
| WKST: DELL OPTIPLE DELL | J0N43B1 | 52 |
| WKST: DELL OPTIPLE DELL | GWM43B1 | 52 |
| WKST DELL OPTIPLE | JMW43B1 | 52 |
| WKST DELL OPTIPLE | DXM43B1 | 52 |
| WKST: DELL OPTIPLE DELL | FZM43B1 | 52 |
| PRINTER 4250DTN | CNGXF6219B | 52 |
| B/W PRNT:HP LASE | CNGXH26445 | 52 |
| B/W PRNT:HP LASE | CNGXD73309 | 52 |
| B/W PRNT:HP LASE | CNGXJ33231 | 52 |
| B/W PRNT:HP LASE | CNGXF59436 | 52 |
| PROJ: INFOCUS LP7 | ANEL637r0489 | 52 |
| HP TC4200 | CND6322PPK | 52 |
| PRINTER 9050DN | JPDL68N04G | 52 |
| WKST DELL OPTIPLE | 9CNDCC1 | 52 |
| WKS: HP DC7900 | GXFCCC1 | 52 |
| WKS: HP DC7900 | GZFCCC1 | 52 |
| WKS: HP DC7900 | F0GCCC1 | 52 |
| WKST DELL OPTIPLE | 91GCCC1 | 52 |
| WKS: HP DC7900 | D0GCCC1 | 52 |
| WKS: HP DC7900 | 10GCCC1 | 52 |
| WKS: HP DC7900 | 6XFCCC1 | 52 |
| WKST DELL OPTIPLE | 71GCCC1 | 52 |
| WKS: HP DC7900 | C1GCCC1 | 52 |
| WKS: HP DC7900 | B1GCCC1 | 52 |
| WKS: HP DC7900 | 6YFCCC1 | 52 |
| WKS: HP DC7900 | 60GCCC1 | 52 |
| WKS: HP DC7900 | 5ZFCCC1 | 52 |
| WKST: DELL OPTIPLE DELL | 80GCCC1 | 52 |
| WKST DELL OPTIPLE | 21GCCC1 | 52 |
| WKST: DELL OPTIPLE DELL | 2FXCCC1 | 52 |

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| WKST: DELL OPTIPLE DELL | 6L6ZD1 | 52 |
| WKST: DELL OPTIPLE DELL | 1S6Z1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 3R6Z1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 2L6Z1D1 | 52 |
| WKS: DELL OPTIPLE | JSSQ1D1 | 52 |
| WKS: DELL OPTIPLE | FRSQ1D1 | 52 |
| WKS: DELL OPTIPLE | GSSQ1D1 | 52 |
| WKST DELL OPTIPLE | 3SSQ1D1 | 52 |
| WKS: DELL OPTIPLE | 9SSQ1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 6SSQ1D1 | 52 |
| WKST DELL OPTIPLE | JRSQ1D1 | 52 |
| WKST DELL OPTIPLE | 4TSQ1D1 | 52 |
| WKS: DELL OPTIPLE | CSSQ1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 4Q6Z1D1 | 52 |
| WKS: HP DC7900 | 1R6Z1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 5PSZ1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 3Q6Z1D1 | 52 |
| WKST DELL OPTIPLE | 5S6Z1D1 | 52 |
| WKS: DELL OPTIPLE | 5L6Z1D1 | 52 |
| WKST DELL OPTIPLE | 9N5Z1D1 | 52 |
| WKST DELL OPTIPLE | 6V5Z1D1 | 52 |
| WKST DELL OPTIPLE | 7W5Z1D1 | 52 |
| WKST DELL OPTIPLE | 8L5Z1D1 | 52 |
| WKST DELL OPTIPLE | 9Y5Z1D1 | 52 |
| WKST DELL OPTIPLE | 6L5Z1D1 | 52 |
| WKST DELL OPTIPLE | 9V5Z1D1 | 52 |
| WKS: DELL OPTIPLE | 7L5Z1D1 | 52 |
| WKS: DELL OPTIPLE | 9M5Z1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 6N5Z1D1 | 52 |
| WKS: DELL OPTIPLE | 6M5Z1D1 | 52 |
| WKS: DELL OPTIPLE | 8M5Z1D1 | 52 |
| WKS: DELL OPTIPLE | 6X5Z1D1 | 52 |
| WKST DELL OPTIPLE | 9L5Z1D1 | 52 |
| WKS: DELL OPTIPLE | 9X5Z1D1 | 52 |
| WKST DELL OPTIPLE | 6P5Z1D1 | 52 |
| WKS: DELL OPTIPLE | HQ6Z1D1 | 52 |
| WKS: DELL OPTIPLE | DP6Z1D1 | 52 |
| WKS: DELL OPTIPLE | FS6Z1D1 | 52 |
| WKS: DELL OPTIPLE | DQ6Z1D1 | 52 |
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| GV5Z1D1 | 52 |
| JW5Z1D1 | 52 |
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| GW5Z1D1 | 52 |
| CM5Z1D1 | 52 |
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| 1GB12D1 | 52 |
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| GFB12D1 | 52 |
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| JCB12D1 | 52 |
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| 4Y912D1 | 52 |
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| 7DB12D1 | 52 |
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| GW912D1 | 52 |
| FCB12D1 | 52 |
| GX12D1 | 52 |
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| JX912D1 | 52 |
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| RECEIVER, TV | 211293 | 52 |
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| WKS: DELL OPTIPLE | BY912D1 | 52 |
| WKS: DELL OPTIPLE | BFB12D1 | 52 |
| WKS: DELL OPTIPLE | 8Y912D1 | 52 |
| WKS: DELL OPTIPLE | 9X912D1 | 52 |
| WKS: DELL OPTIPLE | 7FB12D1 | 52 |
| WKST DELL OPTIPLE | BW912D1 | 52 |
| WKST DELL OPTIPLE | 8X912D1 | 52 |
| WKST DELL OPTIPLE | 8DB12D1 | 52 |
| WKST DELL OPTIPLE | BGB12D1 | 52 |
| WKST DELL OPTIPLE | 9DB12D1 | 52 |
| WKST DELL OPTIPLE | CFB12D1 | 52 |
| WKST DELL OPTIPLE | CY912D1 | 52 |
| WKS: DELL OPTIPLE | 8GB12D1 | 52 |
| WKS: DELL OPTIPLE | 2DYM1D1 | 52 |
| WKS: DELL OPTIPLE | 5BYM1D1 | 52 |
| WKS: DELL OPTIPLE | 1CYM1D1 | 52 |
| WKS: DELL OPTIPLE | 4CYM1D1 | 52 |
| WKS: DELL OPTIPLE | 1FYM1D1 | 52 |
| WKS: DELL OPTIPLE | 6BYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 2FYM1D1 | 52 |
| WKS: DELL OPTIPLE | 5CYM1D1 | 52 |
| WKS: DELL OPTIPLE | 3CYM1D1 | 52 |
| WKS: DELL OPTIPLE | 4DYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 5DYM1D1 | 52 |
| WKS: DELL OPTIPLE | 1DYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 3QXM1D1 | 52 |
| WKS: DELL OPTIPLE | 2CYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 3DYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | BVJN1D1 | 52 |
| WKST: DELL OPTIPLE DELL | FVJN1D1 | 52 |
| WKS: DELL OPTIPLE | 8VJN1D1 | 52 |
| WKST: DELL OPTIPLE DELL | DVJN1D1 | 52 |
| WKST: DELL OPTIPLE DELL | BDYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | CBYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 9CYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 8DYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 8BYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 7CYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | 7DYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | CCYM1D1 | 52 |
| WKST: DELL OPTIPLE DELL | BCYM1D1 | 52 |
| WKST DELL OPTIPLE | 8CYM1D1 | 52 |


| 295959 | RECEIVER, TV | 211293 | 52 |
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| 692349 | WKST: DELL OPTIPLE DELL | 9DYM1D1 | 52 |
| 692350 | WKST: DELL OPTIPLE DELL | 7BYM1D1 | 52 |
| 692351 | WKST DELL OPTIPLE | 6CYM1D1 | 52 |
| 692352 | WKST: DELL OPTIPLE DELL | 9BYM1D1 | 52 |
| 692353 | WKST: DELL OPTIPLE DELL | BBYM1D1 | 52 |
| 692354 | WKS: DELL OPTIPLE | 6DYM1D1 | 52 |
| 692355 | WKS: DELL OPTIPLE | 7VJN1D1 | 52 |
| 692356 | WKS: DELL OPTIPLE | 6VJN1D1 | 52 |
| 692357 | WKS: DELL OPTIPLE | 5VJN1D1 | 52 |
| 692358 | WKS: DELL OPTIPLE | 4VJN1D1 | 52 |
| 692359 | WKS: DELL OPTIPLE | HVJN1D1 | 52 |
| 692360 | WKS: DELL OPTIPLE | FDYM1D1 | 52 |
| 692361 | WKS: DELL OPTIPLE | HBYM1D1 | 52 |
| 692362 | WKS: DELL OPTIPLE | HCJM1D1 | 52 |
| 692363 | WKS: DELL OPTIPLE | GBYM1D1 | 52 |
| 692365 | WKS: DELL OPTIPLE | JDYM1D1 | 52 |
| 692366 | WKS: DELL OPTIPLE | DBYM1D1 | 52 |
| 692367 | WKS: DELL OPTIPLE | DCYM1D1 | 52 |
| 692368 | WKS: DELL OPTIPLE | JCYM1D1 | 52 |
| 692369 | WKS: DELL OPTIPLE | CDYM1D1 | 52 |
| 692370 | WKS: DELL OPTIPLE | JBYM1D1 | 52 |
| 692371 | WKS: DELL OPTIPLE | GCYM1D1 | 52 |
| 692372 | WKS: DELL OPTIPLE | FBYM1D1 | 52 |
| 692373 | WKS: DELL OPTIPLE | DDYM1D1 | 52 |
| 692374 | WKS: DELL OPTIPLE | FCYM1D1 | 52 |
| 692375 | WKS: DELL OPTIPLE | GDYM1D1 | 52 |
| 692376 | WKS: DELL OPTIPLE | 2VV12D1 | 52 |
| 692378 | WKS: DELL OPTIPLE | 3VV12D1 | 52 |
| 692379 | WKS: DELL OPTIPLE | 4XV12D1 | 52 |
| 692380 | WKS: DELL OPTIPLE | 1VV12D1 | 52 |
| 692381 | WKS: DELL OPTIPLE | 4WV12D1 | 52 |
| 692382 | WKS: DELL OPTIPLE | 3TV12D1 | 52 |
| 692383 | WKS: DELL OPTIPLE | 4VV12D1 | 52 |
| 692384 | WKS: DELL OPTIPLE | 6TV12D1 | 52 |
| 692385 | WKS: DELL OPTIPLE | 2TV12D1 | 52 |
| 692386 | WKS: DELL OPTIPLE | 1TV12D1 | 52 |
| 692387 | WKS: DELL OPTIPLE | 5WV12D1 | 52 |
| 692388 | WKS: DELL OPTIPLE | 6RV12D1 | 52 |
| 692389 | WKS: DELL OPTIPLE | 4TV12D1 | 52 |
| 692390 | WKS: DELL OPTIPLE | 6VV12D1 | 52 |
| 692393 | WKS: DELL OPTIPLE | 8NY12D1 | 52 |
| 692395 | WKS: DELL OPTIPLE | 8HY12D1 | 52 |


| 295959 | RECEIVER, TV | 211293 | 52 |
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| 692396 | WKS: DELL OPTIPLE | 8LY12D1 | 52 |
| 692397 | WKS: DELL OPTIPLE | 6KY12D1 | 52 |
| 692398 | WKS: DELL OPTIPLE | BLY12D1 | 52 |
| 692399 | WKS: DELL OPTIPLE | 8KY12D1 | 52 |
| 692400 | WKS: DELL OPTIPLE | 95Y12D1 | 52 |
| 692401 | WKS: DELL OPTIPLE | 6LY12D1 | 52 |
| 692402 | WKS: DELL OPTIPLE | 8DY12D1 | 52 |
| 692403 | WKS: DELL OPTIPLE | 6DY12D1 | 52 |
| 692404 | WKST: DELL OPTIPLE DELL | CFY12D1 | 52 |
| 692405 | WKS: DELL OPTIPLE | 9FY12D1 | 52 |
| 692406 | WKS: DELL OPTIPLE | 9GY12D1 | 52 |
| 692407 | WKS: DELL OPTIPLE | 6GY12D1 | 52 |
| 692408 | WKST: DELL OPTIPLE DELL | 3FY12D1 | 52 |
| 692409 | WKS: DELL OPTIPLE | 2DY12D1 | 52 |
| 692410 | WKS: DELL OPTIPLE | 1GY12D1 | 52 |
| 692411 | WKS: DELL OPTIPLE | 1MY12D1 | 52 |
| 692412 | WKS: DELL OPTIPLE | 1CY12D1 | 52 |
| 692413 | WKST DELL OPTIPLE | 2LY12D1 | 52 |
| 692414 | WKS: DELL OPTIPLE | 3GY12D1 | 52 |
| 692416 | WKST DELL OPTIPLE | 5FY12D1 | 52 |
| 692417 | WKST DELL OPTIPLE | 2HY12D1 | 52 |
| 692418 | WKS: DELL OPTIPLE | 4KY12D1 | 52 |
| 692419 | WKS: DELL OPTIPLE | 3CY12D1 | 52 |
| 692420 | WKS: DELL OPTIPLE | 5HY12D1 | 52 |
| 692421 | WKS: DELL OPTIPLE | ZKY12D1 | 52 |
| 692422 | WKS: DELL OPTIPLE | 1FY12D1 | 52 |
| 692423 | WKST DELL OPTIPLE | 3MY12D1 | 52 |
| 692424 | WKS: DELL OPTIPLE | HNY12D1 | 52 |
| 692425 | WKS: DELL OPTIPLE | JFY12D1 | 52 |
| 692426 | WKS: DELL OPTIPLE | HLY12D1 | 52 |
| 692427 | WKST DELL OPTIPLE | DJY12D1 | 52 |
| 692428 | WKST DELL OPTIPLE | FLY12D1 | 52 |
| 692429 | WKS: DELL OPTIPLE | CHY12D1 | 52 |
| 692430 | WKST DELL OPTIPLE | HBY12D1 | 52 |
| 692431 | WKS: DELL OPTIPLE | HJY12D1 | 52 |
| 692432 | WKST DELL OPTIPLE | JGY12D1 | 52 |
| 692433 | WKS: DELL OPTIPLE | GGY12D1 | 52 |
| 692434 | WKS: DELL OPTIPLE | FKY12D1 | 52 |
| 692436 | WKST DELL OPTIPLE | GDY12D1 | 52 |
| 692437 | WKST DELL OPTIPLE | CKY12D1 | 52 |
| 692438 | WKS: DELL OPTIPLE | FMY12D1 | 52 |
| 692439 | WKS: DELL OPTIPLE | CGY12D1 | 52 |


| 295959 | RECEIVER, TV | 211293 | 52 |
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| 692440 | WKS: DELL OPTIPLE | FSV12D1 | 52 |
| 692441 | WKS: DELL OPTIPLE | GWV12D1 | 52 |
| 692442 | WKS: DELL OPTIPLE | FRV12D1 | 52 |
| 692444 | WKS: DELL OPTIPLE | JRV12D1 | 52 |
| 692445 | WKS: DELL OPTIPLE | HTM12D1 | 52 |
| 692446 | WKS: DELL OPTIPLE | FVV12D1 | 52 |
| 692448 | WKS: DELL OPTIPLE | FTV12D1 | 52 |
| 692449 | WKS: DELL OPTIPLE | JVV12D1 | 52 |
| 692451 | WKS: DELL OPTIPLE | JSV12D1 | 52 |
| 692453 | WKS: DELL OPTIPLE | FWV12D1 | 52 |
| 692454 | WKS: DELL OPTIPLE | HWV12D1 | 52 |
| 692455 | WKS: DELL OPTIPLE | 9RV12D1 | 52 |
| 692458 | WKS: DELL OPTIPLE | BTV12D1 | 52 |
| 692461 | WKS: DELL OPTIPLE | 8TV12D1 | 52 |
| 692462 | WKS: DELL OPTIPLE | DRV12D1 | 52 |
| 692463 | WKS: DELL OPTIPLE | BVV12D1 | 52 |
| 692464 | WKS: DELL OPTIPLE | CVV12D1 | 52 |
| 692465 | WKS: DELL OPTIPLE | 9VV12D1 | 52 |
| 692466 | WKS: DELL OPTIPLE | 8XV12D1 | 52 |
| 692467 | WKS: DELL OPTIPLE | 6WV12D1 | 52 |
| 692468 | WKS: DELL OPTIPLE | 9WV12D1 | 52 |
| 692469 | WKS: DELL OPTIPLE | 7VV12D1 | 52 |
| 692471 | WKS: DELL OPTIPLE | CTV12D1 | 52 |
| 692472 | WKST DELL OPTIPLE | C9G72D1 | 52 |
| 692473 | WKST DELL OPTIPLE | BHG72D1 | 52 |
| 692474 | WKST DELL OPTIPLE | D8G72D1 | 52 |
| 692475 | WKS: DELL OPTIPLE | DDG72D1 | 52 |
| 692476 | WKS: DELL OPTIPLE | G9G72D1 | 52 |
| 692478 | WKS: DELL OPTIPLE | GBG72D1 | 52 |
| 692479 | WKS: DELL OPTIPLE | FCG72D1 | 52 |
| 692480 | WKST DELL OPTIPLE | F7G72D1 | 52 |
| 692481 | WKS: DELL OPTIPLE | HDG72D1 | 52 |
| 692482 | WKS: DELL OPTIPLE | DGG72D1 | 52 |
| 692483 | WKS: DELL OPTIPLE | G8G72D1 | 52 |
| 692485 | WKST DELL OPTIPLE | HFG72D1 | 52 |
| 692486 | WKS: DELL OPTIPLE | GGG72D1 | 52 |
| 692487 | WKS: DELL OPTIPLE | D6G72D1 | 52 |
| 692488 | WKS: DELL OPTIPLE | 68G72D1 | 52 |
| 692489 | WKST DELL OPTIPLE | 5GG72D1 | 52 |
| 692490 | WKS: DELL OPTIPLE | 5FG72D1 | 52 |
| 692491 | WKST DELL OPTIPLE | 5BG72D1 | 52 |
| 692492 | WKST DELL OPTIPLE | 4GG72D1 | 52 |


| 295959 | RECEIVER, TV | 211293 | 52 |
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| 692493 | WKST DELL OPTIPLE | 2FG72D1 | 52 |
| 692494 | WKS: DELL OPTIPLE | 2CG72D1 | 52 |
| 692495 | WKS: DELL OPTIPLE | 4CG72D1 | 52 |
| 692496 | WKST DELL OPTIPLE | 1HG72D1 | 52 |
| 692497 | WKST DELL OPTIPLE | 1GG72D1 | 52 |
| 692498 | WKS: DELL OPTIPLE | 49G72D1 | 52 |
| 692499 | WKS: DELL OPTIPLE | 29G72D1 | 52 |
| 692500 | WKST DELL OPTIPLE | 27G72D1 | 52 |
| 692501 | B/W PRNT:HP LASE | CND1F46568 | 52 |
| 692502 | B/W PRNT:HP LASE | CND1F45700 | 52 |
| 692503 | B/W PRNT:HP LASE | CND1D46981 | 52 |
| 692504 | B/W PRNT:HP LASE | CND1D46914 | 52 |
| 692505 | PRINTER 4250DTN | CND1F38526 | 52 |
| 692506 | B/W PRNT:HP LASE | CND1D46924 | 52 |
| 692507 | B/W PRNT:HP LASE | CND1D37631 | 52 |
| 692508 | B/W PRNT:HP LASE | CND1D47703 | 52 |
| 692509 | B/W PRNT:HP LASE | CND1F48910 | 52 |
| 692510 | B/W PRNT:HP LASE | CND1D46910 | 52 |
| 692511 | B/W PRNT:HP LASE | CND1F47678 | 52 |
| 692512 | B/W PRNT:HP LASE | CND1D48319 | 52 |
| 692513 | PRINTER P3005D | CND1D48661 | 52 |
| 692514 | B/W PRNT:HP LASE | CND1F38528 | 52 |
| 692515 | B/W PRNT:HP LASE | CND1F45703 | 52 |
| 692516 | B/W PRNT:HP LASE | CND1D48320 | 52 |
| 692517 | B/W PRNT:HP LASE | CND1F46567 | 52 |
| 692518 | B/W PRNT:HP LASE | CND1D37628 | 52 |
| 692519 | B/W PRNT:HP LASE | CND1F38532 | 52 |
| 692520 | B/W PRNT:HP LASE | CND1D48894 | 52 |
| 692521 | PRINTER P3005D | CND1F37648 | 52 |
| 692522 | PRINTER P3005D | CND1F47431 | 52 |
| 692523 | B/W PRNT:HP LASE | CND1D41708 | 52 |
| 692524 | B/W PRNT:HP LASE | CND1D41714 | 52 |
| 692525 | B/W PRNT:HP LASE | JPDGH00700 | 52 |
| 692526 | B/W PRNT:HP LASE | CND1F47432 | 52 |
| 692527 | PRINTER P3005D | CND1F47429 | 52 |
| 692528 | B/W PRNT:HP LASE | CND1D46479 | 52 |
| 692529 | B/W PRNT:HP LASE | CMD1F43795 | 52 |
| 692530 | B/W PRNT:HP LASE | CND1F43785 | 52 |
| 692531 | B/W PRNT:HP LASE | CND1D48902 | 52 |
| 692532 | B/W PRNT:HP LASE | CND1D41707 | 52 |
| 692533 | B/W PRNT:HP LASE | CND1D41705 | 52 |
| 692534 | B/W PRNT:HP LASE | CND1D48892 | 52 |

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| 692577 | PRINTER P3005D | CND1F46819 | 52 |
| 692578 | B/W PRNT:HP LASE | CND1F41360 | 52 |
| 692579 | B/W PRNT:HP LASE | CND1F41344 | 52 |
| 692580 | PRINTER P3005D | CND1C03323 | 52 |
| 692581 | B/W PRNT:HP LASE | CND1F41345 | 52 |
| 692582 | B/W PRNT:HP LASE | CND1D45762 | 52 |
| 692583 | B/W PRN:HP LASE | CND1F41346 | 52 |
| 692584 | B/W PRNT:HP LASE | CND1F43072 | 52 |
| 692585 | B/W PRNT:HP LASE | CND1F45979 | 52 |
| 692586 | B/W PRNT:HP LASE | CND1F43065 | 52 |
| 692587 | B/W PRNT:HP LASE | CND1F41648 | 52 |
| 692588 | B/W PRNT:HP LASE | CND1F41642 | 52 |
| 692589 | PRINTER P3005D | CND1D46919 | 52 |
| 692590 | B/W PRNT:HP LASE | CND1F41352 | 52 |
| 692591 | B/W PRNT:HP LASE | CND1B03296 | 52 |
| 692592 | PRINTER P3005D | CND1F46823 | 52 |
| 692593 | PRINTER P3005D | CND1C03330 | 52 |
| 692594 | B/W PRNT:HP LASE | CND1F46828 | 52 |
| 692595 | B/W PRNT:HP LASE | CND1C03321 | 52 |
| 692596 | B/W PRNT:HP LASE | CND1B03300 | 52 |
| 692597 | PRINTER P3005D | CND1F45808 | 52 |
| 692598 | PRINTER P3005D | CND1F43064 | 52 |
| 692599 | B/W PRNT:HP LASE | CND1B03309 | 52 |
| 692600 | B/W PRNT:HP LASE | CND1B03297 | 52 |
| 692601 | B/W PRNT:HP LASE | CND1F43052 | 52 |
| 692602 | B/W PRNT:HP LASE | CND1D30353 | 52 |
| 692603 | B/W PRNT:HP LASE | CND1F30739 | 52 |
| 692604 | B/W PRNT:HP LASE | CND1D30448 | 52 |
| 692605 | B/W PRNT:HP LASE | CND1D35803 | 52 |
| 692606 | B/W PRNT:HP LASE | CND1D30349 | 52 |
| 692607 | B/W PRNT:HP LASE | CND1F20856 | 52 |
| 692608 | B/W PRNT:HP LASE | CND1F35782 | 52 |
| 692609 | B/W PRN:HP LASE | CND1D20940 | 52 |
| 692610 | B/W PRNT:HP LASE | CND1F30696 | 52 |
| 692611 | B/W PRNT:HP LASE | CND1F35852 | 52 |
| 692612 | B/W PRNT:HP LASE | CND1D49461 | 52 |
| 692613 | B/W PRNT:HP LASE | CND1D49460 | 52 |
| 692614 | B/W PRNT:HP LASE | CND1D49455 | 52 |
| 692615 | B/W PRNT:HP LASE | CND1F49543 | 52 |
| 692616 | B/W PRNT:HP LASE | CND1D49459 | 52 |
| 692617 | B/W PRNT:HP LASE | CND1D47464 | 52 |
| 692618 | B/W PRNT:HP LASE | CND1D49464 | 52 |
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RECEIVER, TV
PRINTER P3005D B/W PRNT:HP LASE B/W PRNT:HP LASE PRINTER P3005D B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: HP NC8430 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 LT PC: COMPAQ NC8 B/W PRNT:HP LASE PRINTER 4250DTN PRINTER 4250DTN B/W PRNT:HP LASE

PROJECTOR
PROJECTOR
PROJECTOR
WKST DELL OPTIPLE
PROJ: EPSON POWER
PROJECTOR
PROJECTOR
PROJECTOR
MUSIC SYSTEM
LT PC: HP NC8430
HP NC8430
HP NC8430
HP NC8430
HP NC8430

| 211293 | 52 |
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| CNB1D00160 | 52 |
| CNJ1F56138 | 52 |
| CNJ1F56879 | 52 |
| CND1F33345 | 52 |
| CND1F32637 | 52 |
| CND1D29717 | 52 |
| CNJ1F56099 | 52 |
| CNB1B01738 | 52 |
| CNJ1F57097 | 52 |
| CND1D32049 | 52 |
| CNU731KK0 | 52 |
| CNU7310K0S | 52 |
| CNU7310815 | 52 |
| CNU7310K0Z | 52 |
| CNU7310KKY | 52 |
| CNU7310K4P | 52 |
| CNU73108GD | 52 |
| CNU7310K1V | 52 |
| CNU7310M2 | 52 |
| CNU7310C20 | 52 |
| CNU7310JW6 | 52 |
| CNU7310KH4 | 52 |
| CNU73107PT | 52 |
| CNU73107T3 | 52 |
| CNRXS15517 | 52 |
| CNRXS15542 | 52 |
| CNRXS15539 | 52 |
| CNRXJ15519 | 52 |
| GDFF740052L | 52 |
| GDFF740051L | 52 |
| GDFF740057L | 52 |
| 4NY12D1 | 52 |
| JHZF740462L | 52 |
| JHZF740486L | 52 |
| JHZF740690L | 52 |
| JHZF740464L | 52 |
| 07E8748873 | 52 |
| CNU7372X0H | 52 |
| CNU7372XH4 | 52 |
| CNU7372YZ5 | 52 |
| CNU72VPX | 52 |
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RECEIVER, TV
LT PC: HP NC8430
HP NC8430
LT PC: HP NC8430
HP NC8430
HP NC8430
TELECON/POLYCOM
MULTIPLEXER
SCANNER: FUJITSU
SCANNER: FUJITSU
PRINTERS/SCANNERS
PRINTERS/SCANNERS
PRINTERS/SCANNERS
PRINTERS/SCANNERS
PRINTER/SCANNER
PRINTERS/SCANNERS
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PRINTER/SCANNER
WKST DC7800
WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800/E6
WKS: HP DC7800
WKS: HP DC7800
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WKKS: HP DC7800
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RECEIVER, TV
HP NC8430
LT PC: HP NC8430 HP NC8430 HP NC8430
ELECON/POLYCOM
MULTIPLEXER

SCANNER: FUJITSU
PRINTERS/SCANNERS
PRINTERS/SCANNERS
PRINTERS/SCANNERS
CANNERS

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PRINTERS/SCANNERS

WKST DC7800
WKS: HP DC7800
DC7800

WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800/E6
WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800
WKS: HP DC7800

DELL D830

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| CNY7372WDM | 52 |
| CNU7372VPJ | 52 |
| CNU739070M | 52 |
| CNU7390NMS | 52 |
| CNU7390MTB | 52 |
| 65359502024 | 52 |
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| 107999 | 52 |
| 107163 | 52 |
| CND1D11487 | 52 |
| CNJ1D78150 | 52 |
| CNJ1D78149 | 52 |
| CNJ1D78151 | 52 |
| CNJ1D78157 | 52 |
| CNJ1D78154 | 52 |
| CNJ1D78156 | 52 |
| CNJ1D66617 | 52 |
| CNJ1D58381 | 52 |
| CNJ1D82393 | 52 |
| CNJ1D73522 | 52 |
| CNJ1G03196 | 52 |
| CNJ1G03195 | 52 |
| CNJ1G03170 | 52 |
| CNJ1D78390 | 52 |
| CNJ1B04452 | 52 |
| 2UA82904JH | 52 |
| 2UA82904JN | 52 |
| 2UA82904JQ | 52 |
| 2UA82904JB | 52 |
| 2UA82904JM | 52 |
| 2UA82904JP | 52 |
| 2UA82904J8 | 52 |
| 2UA82904JR | 52 |
| 2UA82904JJ | 52 |
| 2UA82904JC | 52 |
| 2UA82904JD | 52 |
| 2UA82904JF | 52 |
| 2UA82904JK | 52 |
| 2UA82904JL | 52 |
| 2UA82904JG | 52 |
| 2UA82904J9 | 52 |
| 28GCWG1 | 52 |
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computer hardware

RECEIVER, TV
DELL D830
LT PC: DELL D830
LT PC: DELL D830
LT PC: DELL D830
LT PC: DELL D830
PROJ: EPSON POWER PROJ: EPSON POWER PROJ: EPSON POWER PROJ: EPSON POWER WKS: HP DC7800 WKS: HP DC7800 WKS: HP DC7800 WKS: HP DC7800 WKS: HP DC7800 WKS: HP DC7800 WKS: HP DC7800 WKST DC7800 WKS: HP DC7800 WKS: HP DC7800 WKS: HP DC7800/E6 WKS: HP DC7800 WKS: HP DC7800 WKS: HP DC7800
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WKS: HP DC7800 PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNER PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS PRINTERS/SCANNERS B/W PRNT:HP LASE PRINTERS/SCANNERS LT PC: DELL D830

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| G2GCWG1 | 52 |
| DFGCWG1 | 52 |
| 25GCWG1 | 52 |
| 4GGCWG1 | 52 |
| 4SXN4H1 | 52 |
| JHZF840717L | 52 |
| JHZF840689L | 52 |
| JHZF840679L | 52 |
| JHZF840681L | 52 |
| 2UA8280QX5 | 52 |
| 2UA8280QX3 | 52 |
| 2UA8280QXB | 52 |
| 2UA8280QX4 | 52 |
| 2UA8280QX6 | 52 |
| 2UA8280QXC | 52 |
| 2UA8280QXF | 52 |
| 2UA8280QX2 | 52 |
| 2UA8280QXH | 52 |
| 2UA8280QXJ | 52 |
| 2UA8280QX1 | 52 |
| 2UA8280QX9 | 52 |
| 2UA8280QX8 | 52 |
| 2UA8280QXG | 52 |
| 2UA8280QX7 | 52 |
| 2UA8280QXD | 52 |
| CNJ1D80716 | 52 |
| CNJ1D80334 | 52 |
| CNY1D80845 | 52 |
| CND1F42640 | 52 |
| CNJ1F73012 | 52 |
| CNJ1D80337 | 52 |
| CNJ1F73464 | 52 |
| CND1F41551 | 52 |
| CNJ1D80330 | 52 |
| CNJ1F73015 | 52 |
| CNJ1F73016 | 52 |
| CNJ1D80329 | 52 |
| CND1F41544 | 52 |
| CND1F41548 | 52 |
| CND1D43564 | 52 |
| 3V4SWG1 | 52 |

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RECEIVER, TV
LT PC: DELL D830
LT PC: DELL D830
PROJ: EPSON POWER
COLOR PRINTER COLOR PRINTER POLYCOM POWERCAM SCANNER: HP SCANJ COLOR PRNT: HP PROJ: EPSON POWER SCANNER: HP SCANJ B/W PRNT:HP LASE WKST HP DC7900 WKST HP DC7900 B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE WKS: HP DC7900 WKST HP DC7900 WKS: HP DC7900 WKST HP DC7900 WKST HP DC7900 WKS: HP DC7900 WKS: HP DC7900 WKST HP DC7900 WKST HP DC7900 WKST HP DC7900 WKST HP DC7900 SCANNER: CANNON DR B/W PRNT:HP LASE PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X B/W PRNT:HP LASE B/W PRNT:HP LASE

| 211293 | 52 |
| :---: | ---: |
| CT4SWG1 | 52 |
| 6V4SWG1 | 52 |
| JHZF830356F | 52 |
| JPDL86M02W | 52 |
| JPDL86M02H | 52 |
| 44245 | 52 |
| CN82140116 | 52 |
| JPDL86M02S | 52 |
| JHZF891151L | 52 |
| CN89MA0198 | 52 |
| CNDY158583 | 52 |
| MXL91702JN | 52 |
| MXL91702JP | 52 |
| CNDY172076 | 52 |
| CNDY174103 | 52 |
| CNDY174258 | 52 |
| CNDY174609 | 52 |
| CNDY174137 | 52 |
| CNDY172071 | 52 |
| CNDY172087 | 52 |
| CNDY174144 | 52 |
| CNDY174139 | 52 |
| CNDY412582 | 52 |
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| MXL9190MLG | 52 |
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| MXL9190MLJ | 52 |
| MXL9190MLL | 52 |
| MXL9190MLM | 52 |
| MXL9190MLK | 52 |
| MXL9190MLH | 52 |
| MXL9190MLD | 52 |
| MXL9190MLP | 52 |
| CZ311849 | 52 |
| CNDY355603 | 52 |
| CNDY186559 | 52 |
| CNDY270654 | 52 |
| CNDY270925 | 52 |
| CNDY192018 | 52 |
| CNDY186558 | 52 |

RECEIVER, TV
B/W PRNT:HP LASE
PRINTER P4015X
B/W PRNT:HP LASE
PRINTER P4015X
B/W PRNT:HP LASE
B/W PRNT:HP LASE
PRINTER P4015X
B/W PRNT:HP LASE
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B/W PRNT:HP LASE
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| CNDY186967 | 52 |
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| CNDY192604 | 52 |
| CNDY192023 | 52 |
| CNDY192026 | 52 |
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| CNDY192628 | 52 |
| CNDY192593 | 52 |
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| CNDY266873 | 52 |
| CNDY266872 | 52 |
| CNDY266865 | 52 |
| CNDY271430 | 52 |
| CNDY266871 | 52 |
| CNDY271506 | 52 |
| CNDY360307 | 52 |
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| CNDY270672 | 52 |
| CNDY360301 | 52 |
| CNDY271468 | 52 |
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| CNDY270685 | 52 |
| CNDY271519 | 52 |
| CNDY189791 | 52 |
| CNDY189731 | 52 |
| CNDY189767 | 52 |
| CNDY189789 | 52 |
| CNDY189879 | 52 |
| CNDY 190369 | 52 |
| CND | 52 |

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RECEIVER, TV
PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X B/W PRNT:HP LASE B/W PRNT:HP LASE PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X B/W PRNT:HP LASE PRINTER P4015X B/W PRNT:HP LASE PRINTER P4015X PRINTER P4015X B/W PRNT:HP LASE PRINTER P4015X PRINTER P4015X

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| CNDY190352 | 52 |
| CNDY189785 | 52 |
| CNDY190376 | 52 |
| CNDY189877 | 52 |
| CNDY190373 | 52 |
| CNDY189796 | 52 |
| CNDY190371 | 52 |
| CNDY190842 | 52 |
| CNDY189797 | 52 |
| CNDY191247 | 52 |
| CNDY189642 | 52 |
| CNDY191248 | 52 |
| CNDY190853 | 52 |
| CNDY191242 | 52 |
| CNDY191250 | 52 |
| CNDY190333 | 52 |
| CNDY189450 | 52 |
| CNDY189842 | 52 |
| CNDY189884 | 52 |
| CNDY190844 | 52 |
| CNDY189875 | 52 |
| CNDY189821 | 52 |
| CNDY190329 | 52 |
| CNDY192547 | 52 |
| CNDY192591 | 52 |
| CNDY192618 | 52 |
| CNDY192541 | 52 |
| CNDY192611 | 52 |
| CNDY192626 | 52 |
| CNDY192630 | 52 |
| CNDY193016 | 52 |
| CNDY188403 | 52 |
| CNDPY190454 | 52 |
| CNDY190481 | 52 |
| CNDY190494 | 52 |
| CNDY190496 | 52 |
| CNDY190290 | 52 |
| CNDY190808 | 52 |
| CND190443 | 52 |
| CN190853 | 52 |

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RECEIVER, TV
PRINTER P4015X
B/W PRNT:HP LASE
PRINTER P4015X
B/W PRNT:HP LASE PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X
B/W PRNT:HP LASE PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X
B/W PRNT:HP LASE
B/W PRNT:HP LASE PRINTER P4015X
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B/W PRNT:HP LASE PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X
B/W PRNT:HP LASE PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X PRINTER P4015X

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| CNDY190915 | 52 |
| CNDY190792 | 52 |
| CNDY190297 | 52 |
| CNDY190446 | 52 |
| CNDY190900 | 52 |
| CNDY190910 | 52 |
| CNDY190388 | 52 |
| CNDY190891 | 52 |
| CNDY190363 | 52 |
| CNDY190430 | 52 |
| CNDY190905 | 52 |
| CNDY190402 | 52 |
| CNDY191318 | 52 |
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| CNDY191375 | 52 |
| CNDY191374 | 52 |
| CNDY191369 | 52 |
| CNDY190292 | 52 |
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| CNDY189717 | 52 |
| CNDY189663 | 52 |
| CNDY189710 | 52 |
| CNDY190093 | 52 |
| CNDY189715 | 52 |
| CNDY189704 | 52 |
| CNDY190914 | 52 |
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| CNDY190448 | 52 |
| CNDY190433 | 52 |
| CNDY190967 | 52 |
| CNDY190917 | 52 |
| CNDY190432 | 52 |
| CNDY190298 | 52 |
| CNDY190455 | 52 |
| CNDY190899 | 52 |
| CNDY09 | 52 |


| 295959 | RECEIVER, TV | 211293 | 52 |
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| 705362 | PRINTER P4015X | CNDY190457 | 52 |
| 705363 | PRINTER P4015X | CNDY190450 | 52 |
| 705364 | PRINTER P4015X | CNDY190437 | 52 |
| 705365 | PRINTER P4015X | CNDY190439 | 52 |
| 705366 | PRINTER P4015X | CNDY190442 | 52 |
| 705367 | PRINTER P4015X | CNDY190911 | 52 |
| 705368 | PRINTER P4015X | CNDY190435 | 52 |
| 705369 | PRINTER P4015X | CNDY190444 | 52 |
| 705370 | PRINTER P4015X | CNDY190447 | 52 |
| 705371 | PRINTER P4015X | CNDY190295 | 52 |
| 705372 | PRINTER P4015X | CNDY190358 | 52 |
| 705373 | PRINTER P4015X | CNDY189725 | 52 |
| 705374 | PRINTER P4015X | CNDY189728 | 52 |
| 705375 | PRINTER P4015X | CNDY189726 | 52 |
| 705376 | PRINTER P4015X | CNDY189656 | 52 |
| 705377 | PRINTER P4015X | CNDY189724 | 52 |
| 705378 | PRINTER P4015X | CNDY189660 | 52 |
| 705379 | PRINTER P4015X | CNDY189727 | 52 |
| 705380 | PRINTER P4015X | CNDY190385 | 52 |
| 705381 | PRINTER P4015X | CNDY190395 | 52 |
| 705382 | PRINTER P4015X | CNDY190986 | 52 |
| 705383 | PRINTER P4015X | CNDY190389 | 52 |
| 705384 | B/W PRNT:HP LASE | CNDY191313 | 52 |
| 705385 | PRINTER P4015X | CNDY190572 | 52 |
| 705386 | PRINTER P4015X | CNDY190975 | 52 |
| 705387 | PRINTER P4015X | CNDY190399 | 52 |
| 705388 | B/W PRNT:HP LASE | CNDY191265 | 52 |
| 705389 | PRINTER P4015X | CNDY191270 | 52 |
| 705390 | B/W PRNT:HP LASE | CNDY190449 | 52 |
| 705391 | PRINTER P4015X | CNDY190456 | 52 |
| 705392 | PRINTER P4015X | CNDY191260 | 52 |
| 705393 | PRINTER P4015X | CNDY190880 | 52 |
| 705394 | PRINTER P4015X | CNDY191268 | 52 |
| 705395 | PRINTER P4015X | PRINTER P3005D | CNDY190819 |
| 705396 | B/W PRNT:HP LASE | 52 |  |
| 705397 | B/W PRNT:HP LASE | CRINTER P3005D | CNR1D12590 |
| 705398 | B/W PRNT:HP LASE | 52 |  |
| 705399 | B/W PRNT:HP LASE | CNR1C13624 | 52 |
| 705400 | B/W PRNT:HP LASE | CNR1C12598 | 52 |
| 705401 | PRINTER P3005D | CNR1C12593 | 52 |
| 705402 |  | CNR1D13628 | 52 |
| 705403 | CNR1C12599 | 52 |  |
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RECEIVER, TV
B/W PRNT:HP LASE
PRINTER P3005D
B/W PRNT:HP LASE
PRINTER P3005D
B/W PRNT:HP LASE
B/W PRNT:HP LASE
B/W PRNT:HP LASE
B/W PRNT:HP LASE B/W PRNT:HP LASE B/W PRNT:HP LASE
PRINTER P3005D
SHARP TELEVISION
SHARP TELEVISION
SHARP TELEVISION
SHARP TELEVISION
SHARP TELEVISION
B/W Printer
B/W Printer
B/W Printer
B/W Printer
B/W Printer
Description

| 211293 | 52 |
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| CNR1C12594 | 52 |
| CNR1B12969 | 52 |
| CNR1C12596 | 52 |
| CNR1D13625 | 52 |
| CNR1C12604 | 52 |
| CNR1C12603 | 52 |
| CNR1D13633 | 52 |
| CNR1D13863 | 52 |
| CNR1C12593 | 52 |
| CNR1D13762 | 52 |
| CNR1C12592 | 52 |
| 14370A907814189 | 52 |
| 14370A907814190 | 52 |
| 14370A907814191 | 52 |
| 14370A907814197 | 52 |
| 14370A907814227 | 52 |
| CNT1B04058 | 52 |
| CNT1B04053 | 52 |
| CNR1D12359 | 52 |
| CNT1B04055 | 52 |
| CNT1B04054 | 52 |
| Serial \# | Division \# |

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|  | Description |
| :---: | :---: |
| 477523 | FIL |
| 556168 | MIC |
| 0603 | READE |
| 2697 | WORKSTA |
| 6951 | PLOTTER: HP DESIG |
| 717 | LT PC: THINKPA |
| 607172 | LT PC: THINK |
| 73 | LT PC: THINKPAD T |
| 607174 | LT PC: THINK |
| 607175 | LT PC: THINK |
| 607176 | LT PC: THINKPAD T |
| 7177 | LT PC: THINKPAD T |
| 7178 | LT PC: THIN |
| 263 | WKST: COM |
| 614429 | WKST: IBM P |
| 61 | LAPTOP: DELL LA |
| 72 | CAMERAS, DIGITAL |
| 1279 | FILENET DEV IMAGE |
| 280 | FIL |
| 621281 | FI |
| 495 | SCANNER: KODAK 25 |
| 88 | LT PC: COMPAQ ARM |
| 9644 | WKST: COMPAQ |
| 9657 | WK |
| 629823 | FI |
| 629827 | FILEN |
| 828 | FILENET WEB P |
| 629833 | FILENET CAPTURE P |
| 629834 | FILEN |
| 38 | FILENET WEB |
| 39 | FILENET WEB S |
| 42 | FILENET IMAGE S |
| 630682 | LT PC: IBM THINKP |
| 83 | LT PC: IBM THINKP |
| 3647 | WKST: COMPAQ EVO |
| 3649 | WKST: COMPAQ EVO |
| 643654 | WKST: COMPAQ EVO |
| 643657 | WKST: COMPAQ |
| 62 | WKST: COMPAQ EVO |
| 3665 | WKST: COMPAQ EVO |
| 669 | WKST: COMPAQ EVO |
|  |  |


| Serial \# | Division\# <br> O1 | Class <br> misc | Subclass <br> misc |
| :---: | :---: | :---: | :--- |
| US3S001207 | 61 | printer |  |
|  | 61 | microfiche |  |
| SG0583311F | 61 | computer |  |
| L3-AHC4C | 61 | plotter |  |
| L3-AHC3B | 61 | laptop |  |
| L3-AHC3Z | 61 | laptop |  |
| L3-AHC3H | 61 | laptop |  |
| L3-AHC3F | 61 | laptop |  |
| L3-AHC3L | 61 | laptop |  |
| L3-AHC3W | 61 | laptop |  |
| L3-AHC3K | 61 | laptop |  |
| ZB596 | 61 | computer |  |
| ZLWYF | 61 | computer |  |
| 8DOW401 | 61 | laptop |  |
| 149331 | 61 | camera |  |
|  | 61 | misc | software |
|  | 61 | misc | software |
|  | 61 | misc | software |
| 41575304 | 61 | scanner |  |
| B25016 | 61 | laptop |  |
| W137DYSZB007 | 61 | computer |  |
| W137DYSZB076 | 61 | computer |  |
|  | 61 | misc | software |
|  | 61 | misc | software |
|  | 61 | misc | software |
|  | 61 | misc | software |
|  | 61 | misc | software |
|  | 61 | misc | software |
|  | 61 | misc | software |
|  | 61 | misc | software |
| 78CNWH9 | 61 | laptop |  |
| 78CNWC8 | 61 | laptop |  |
| W311KN8ZC790 | 61 | computer |  |
| W311KN8ZC734 | 61 | computer |  |
| W311KN8ZC774 | 61 | computer |  |
| W311KN8ZC754 | 61 | computer |  |
| W31KN8ZC749 | 61 | computer |  |
| W31KN8ZC764 | 61 | computer |  |
| W311KN8ZC757 | 61 | computer |  |
| W311KN8ZC736 | 61 | computer |  |
|  |  |  |  |


| 643673 | WKST: COMPAQ EVO |
| :--- | :--- |
| 643688 | WKST: COMPAQ EVO |
| 643694 | WKST: COMPAQ EVO |
| 643700 | WKST: COMPAQ EVO |
| 643702 | WKST: COMPAQ EVO |
| 643703 | WKST: COMPAQ EVO |
| 643704 | WKST: COMPAQ EVO |
| 643705 | WKST: COMPAQ EVO |
| 643712 | WKST: COMPAQ EVO |
| 643718 | WKST: COMPAQ EVO |
| 643724 | WKST: COMPAQ EVO |
| 643725 | WKST: COMPAQ EVO |
| 643726 | VISUAL STUDIO.NET |
| 644336 | FILENET WKGRP |
| 644370 | CYBER DIGITAL CAM |
| 644434 | FILENET CONT SERV |
| 644503 | LT PC: IBM THINKP |
| 644628 | B/W PRNT:HP LASE |
| 647805 | FACSIMILE (FAX) M |
| 647806 | FACSIMILE (FAX) M |
| 648667 | SCANNER: GRAPHTEC |
| 648735 | B/W PRNT:HP LASE |
| 648736 | B/W PRNT:HP LASE |
| 648985 | SCANNER: FUJITSU |
| 649309 | SCANNER: FUJITSU |
| 649504 | LT PC: IBM THINKP |
| 649507 | B/W PRNT:HP LASE |
| 649509 | B/W PRNT:HP LASE |
| 651820 | B/W PRNT:HP LASE |
| 655333 | CYBER DIGITAL CAM |
| 655344 | B/W PRNT:HP LASE |
| 655749 | B/W PRNT:HP LASE |
| 655781 | B/W PRNT:HP LASE |
| 656562 | B/W PRNT:HP LASE |
| 656567 | B/W PRNT:HP LASE |
| 656573 | B/W PRNT:HP LASE |
| 657954 | B/W PRNT:HP LASE |
| 658069 | B/W PRNT:HP LASE |
| 662093 | DUPLICATOR, DVD |
| 662150 | DUPL: PRIMERA BRAVOPRO DVD/CD DUPLICATOF |
| 662279 | SCANNER: CANNON DR |
| 662280 | COLOR PRNT: HP |
| 662932 | WKST: COMPAQ EVO |
| 640 |  |


| W311KN8ZC785 | 61 | computer |  |
| :---: | :---: | :---: | :---: |
| W311KN8ZC771 | 61 | computer |  |
| W311KN8ZC725 | 61 | computer |  |
| W311KN8ZC760 | 61 | computer |  |
| W311KN8ZC726 | 61 | computer |  |
| W311KN8ZC727 | 61 | computer |  |
| W311KN8ZC772 | 61 | computer |  |
| W311KN8ZC751 | 61 | computer |  |
| W311KN8ZC783 | 61 | computer |  |
| W311KN8ZC766 | 61 | computer |  |
| W311KN8ZC739 | 61 | computer |  |
| W311KN8ZC741 | 61 | computer |  |
|  | 61 | misc | software |
|  | 61 | misc | software |
| 1384344 | 61 | camera |  |
|  | 61 | misc | software |
| 99WNFTY | 61 | laptop |  |
| SJPBMP17604 | 61 | printer | black \& White |
| 04040025 | 61 | Fax |  |
| 04040040 | 61 | Fax |  |
| 4042357 | 61 | scanner |  |
| CNBGH78827 | 61 | printer | black \& White |
| CNBGG74635 | 61 | printer | black \& White |
| 503750 | 61 | scanner |  |
| 600136 | 61 | scanner |  |
|  | 61 | laptop |  |
| CNBDB70354 | 61 | printer | black \& White |
| CNBDC71871 | 61 | printer | black \& White |
| CNBDB70361 | 61 | printer | black \& White |
| 1486868 | 61 | camera |  |
| C72849 | 61 | printer | black \& White |
| B54776 | 61 | printer | black \& White |
| B67766 | 61 | printer | black \& White |
| B51165 | 61 | printer | black \& White |
| B59556 | 61 | printer | black \& White |
| C77739 | 61 | printer | black \& White |
| CNDJC47694 | 61 | printer | black \& White |
| CNGJB88582 | 61 | printer | black \& White |
| 2060601863 | 61 | DVD Equipment |  |
| 2060501704 | 61 | DVD Equipment |  |
| CZ307656 | 61 | scanner |  |
| JPGDF01114 | 61 | printer colorcomputer |  |
| USW4330D92 | 61 |  |  |


| 662933 | WKST: COMPAQ EVO |
| :--- | :--- |
| 662934 | WKST: COMPAQ EVO |
| 662939 | WKST: COMPAQ EVO |
| 663153 | B/W PRNT:HP LASE |
| 663154 | B/W PRNT:HP LASE |
| 663158 | WKST: COMPAQ EVO |
| 663229 | WKST: COMPAQ EVO |
| 663230 | WKST: COMPAQ EVO |
| 663231 | WKST: COMPAQ EVO |
| 663294 | WKST: COMPAQ EVO |
| 663295 | WKST: COMPAQ EVO |
| 663355 | B/W PRNT:HP LASE |
| 663356 | B/W PRNT:HP LASE |
| 663357 | B/W PRNT:HP LASE |
| 663358 | B/W PRNT:HP LASE |
| 663359 | B/W PRNT:HP LASE |
| 663360 | B/W PRNT:HP LASE |
| 663361 | B/W PRNT:HP LASE |
| 663603 | WKST: COMPAQ DC71 |
| 663606 | WKST: COMPAQ DC71 |
| 663609 | WKST: COMPAQ DC71 |
| 663610 | WKST: COMPAQ DC71 |
| 663612 | WKST: COMPAQ DC71 |
| 663613 | WKST: COMPAQ DC71 |
| 663614 | WKST: COMPAQ DC71 |
| 663615 | WKST: COMPAQ DC71 |
| 663887 | B/W PRNT:HP LASE |
| 664740 | LT PC: IBM THINKP |
| 664741 | LT PC: IBM THINKP |
| 664742 | LT PC: IBM THINKP |
| 664743 | LT PC: IBM THINKP |
| 664744 | LT PC: IBM THINKP |
| 664745 | LT PC: IBM THINKP |
| 664746 | LT PC: IBM THINKP |
| 664747 | LT PC: IBM THINKP |
| 664748 | LT PC: IBM THINKP |
| 664749 | LT PC: IBM THINKP |
| 664750 | LT PC: IBM THINKP |
| 664751 | LT PC: IBM THINKP |
| 664752 | LT PC: IBM THINKP |
| 664753 | LT PC: IBM THINKP |
| 664754 | LT PC: IBM THINKP |
| 664755 | LT PC: IBM THINKP |
| 6 |  |


| USW4330D8X | 61 | computer |  |
| :--- | :--- | :--- | :--- |
| USW4330D90 | 61 | computer |  |
| USW4330D94 | 61 | computer |  |
| CNBGH47927 | 61 | printer | black \& White |
| CNBGD39295 | 61 | printer | black \& White |
| 2UB43801WV | 61 | computer |  |
| 2UB4410D4K | 61 | computer |  |
| 2UB4410D4J | 61 | computer |  |
| 2UB4410D4L | 61 | computer |  |
| 2UB4450642 | 61 | computer |  |
| 2UB4450641 | 61 | computer |  |
| JPBFG09614 | 61 | printer | black \& White |
| JPBFG09612 | 61 | printer | black \& White |
| JPBFG09601 | 61 | printer | black \& White |
| JPBFG09740 | 61 | printer | black \& White |
| JPBFG09577 | 61 | printer | black \& White |
| JPBFG09615 | 61 | printer | black \& White |
| JPBFG09052 | 61 | printer | black \& White |
| 2UB50909WD | 61 | computer |  |
| 2UB50707QT | 61 | computer |  |
| 2UB50707R0 | 61 | computer |  |
| 2UB50707QZ | 61 | computer |  |
| 2UB50704QS | 61 | computer |  |
| 2UB50707QR | 61 | computer |  |
| 2UB50707QQ | 61 | computer |  |
| 2UB50707QY | 61 | computer |  |
| CNDJB30863 | 61 | printer | black \& White |
| LVP5998 | 61 | laptop |  |
| LVP5987 | 61 | laptop |  |
| LVP5995 | 61 | laptop |  |
| LVP5983 | 61 | laptop |  |
| LVP5982 | 61 | laptop |  |
| LVP5999 | 61 | laptop |  |
| LVP5993 | 61 | laptop |  |
| LVP5980 | 61 | laptop |  |
| LVP5985 | 61 | laptop |  |
| LVP5978 | 61 | laptop |  |
| LVP5981 | 61 | laptop |  |
| LVP5986 | 61 | laptop |  |
| LVP5991 | 61 | laptop |  |
| LVP5989 | 61 | laptop |  |
| LVP5984 | 61 | laptop |  |
| 61 | laptop |  |  |
|  |  |  |  |
| 21 | 61 |  |  |


| 664756 | LT PC: IBM THINKP | LVP5988 | 61 | laptop |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 664757 | LT PC: IBM THINKP | LVP5994 | 61 | laptop |  |
| 664758 | LT PC: IBM THINKP | LVP5979 | 61 | laptop |  |
| 664759 | LT PC: IBM THINKP | LVP5997 | 61 | laptop |  |
| 664760 | LT PC: IBM THINKP | LVP5996 | 61 | laptop |  |
| 664761 | LT PC: IBM THINKP | LVP5990 | 61 | laptop |  |
| 672674 | B/W PRNT:HP LASE | JPL576001 | 61 | printer | black \& White |
| 673434 | WKST: DELL OPTIPLE DELL | BDMJ691 | 61 | computer |  |
| 673435 | WKST: DELL OPTIPLE DELL | 6DMJ691 | 61 | computer |  |
| 674712 | LT PC: IBM THINKP | LPKCPH6 | 61 | laptop |  |
| 674713 | LT PC: IBM THINKP | LPKCPH7 | 61 | laptop |  |
| 674714 | LT PC: IBM THINKP | LPKCPK3 | 61 | laptop |  |
| 674715 | LT PC: IBM THINKP | LPKCPM1 | 61 | laptop |  |
| 690030 | B/W PRNT:HP LASE | JPEL66P01D | 61 | printer | black \& White |
| 690031 | B/W PRNT:HP LASE | JPEL66P039 | 61 | printer | black \& White |
| 690264 | FILENET CAPTURE P |  | 61 | misc | software |
| 690851 | B/W PRNT:HP LASE | CNBJM21668 | 61 | printer | black \& White |
| 690852 | B/W PRNT:HP LASE | CNBJM21530 | 61 | printer | black \& White |
| 691732 | WKS: DELL OPTIPLE | H60TXC1 | 61 | computer |  |
| 691733 | WKS: DELL OPTIPLE | F70TXC1 | 61 | computer |  |
| 691734 | WKS: DELL OPTIPLE | 980TXC1 | 61 | computer |  |
| 691735 | WKS: DELL OPTIPLE | 290TXC1 | 61 | computer |  |
| 691736 | WKS: DELL OPTIPLE | 270TXC1 | 61 | computer |  |
| 691737 | WKS: DELL OPTIPLE | 590TXC1 | 61 | computer |  |
| 691738 | WKS: DELL OPTIPLE | 390TXC1 | 61 | computer |  |
| 691739 | WKS: DELL OPTIPLE | C70TXC1 | 61 | computer |  |
| 691740 | WKS: DELL OPTIPLE | 170TXC1 | 61 | computer |  |
| 691741 | WKS: DELL OPTIPLE | 670TXC1 | 61 | computer |  |
| 691742 | WKS: DELL OPTIPLE | 680TXC1 | 61 | computer |  |
| 691743 | WKS: DELL OPTIPLE | H80TXC1 | 61 | computer |  |
| 691744 | WKS: DELL OPTIPLE | J70TXC1 | 61 | computer |  |
| 691745 | WKS: DELL OPTIPLE | 470TXC1 | 61 | computer |  |
| 691746 | WKS: DELL OPTIPLE | D80TXC1 | 61 | computer |  |
| 691747 | WKS: DELL OPTIPLE | 380TXC1 | 61 | computer |  |
| 691748 | WKS: DELL OPTIPLE | DP1TXC1 | 61 | computer |  |
| 691749 | WKS: DELL OPTIPLE | 5Q1TXC1 | 61 | computer |  |
| 691750 | WKS: DELL OPTIPLE | HP1TXC1 | 61 | computer |  |
| 691751 | WKS: DELL OPTIPLE | DQ1TX1 | 61 | computer |  |
| 691752 | WKS: DELL OPTIPLE | 1Q1TXC1 | 61 | computer |  |
| 691753 | WKS: DELL OPTIPLE | 3Q1TXC1 | 61 | computer |  |
| 691754 | WKS: DELL OPTIPLE | 9Q1TXC1 | 61 | computer |  |
| 691755 | WKS: DELL OPTIPLE | GP1TXC1 | 61 | computer |  |
| 691756 | WKS: DELL OPTIPLE | 6Q1TXC1 | 61 | computer |  |


| 691757 | WKS: DELL OPTIPLE | 4Q1TXC1 | 61 | computer |
| :---: | :---: | :---: | :---: | :---: |
| 691758 | WKS: DELL OPTIPLE | BP1TXC1 | 61 | computer |
| 691760 | WKS: DELL OPTIPLE | 8P1TXC1 | 61 | computer |
| 691761 | WKS: DELL OPTIPLE | CQ1TXC1 | 61 | computer |
| 691762 | WKS: DELL OPTIPLE | JP1TXC1 | 61 | computer |
| 691763 | WKS: DELL OPTIPLE | 9P1TXC1 | 61 | computer |
| 691764 | WKS: DELL OPTIPLE | 8M1TXC1 | 61 | computer |
| 691765 | WKS: DELL OPTIPLE | GM1TXC1 | 61 | computer |
| 691766 | WKS: DELL OPTIPLE | CN1TXC1 | 61 | computer |
| 691767 | WKS: DELL OPTIPLE | 6N1TXC1 | 61 | computer |
| 691768 | WKS: DELL OPTIPLE | JN1TXC1 | 61 | computer |
| 691769 | WKS: DELL OPTIPLE | 1N1TXC1 | 61 | computer |
| 691770 | WKS: DELL OPTIPLE | FN1TXC1 | 61 | computer |
| 691771 | WKS: DELL OPTIPLE | 5P1TXC1 | 61 | computer |
| 691772 | WKS: DELL OPTIPLE | 8N1TXC1 | 61 | computer |
| 691773 | WKS: DELL OPTIPLE | BM1TXC1 | 61 | computer |
| 691774 | WKS: DELL OPTIPLE | HN1TXC1 | 61 | computer |
| 691775 | WKS: DELL OPTIPLE | 6P1TXC1 | 61 | computer |
| 691776 | WKS: DELL OPTIPLE | 4N1TXC1 | 61 | computer |
| 691777 | WKS: DELL OPTIPLE | DM1TXC1 | 61 | computer |
| 691778 | WKS: DELL OPTIPLE | 3P1TXC1 | 61 | computer |
| 691779 | WKS: DELL OPTIPLE | 1P1TXC1 | 61 | computer |
| 691780 | WKS: DELL OPTIPLE | 8C2TXC1 | 61 | computer |
| 691781 | WKS: DELL OPTIPLE | 8G2TXC1 | 61 | computer |
| 691782 | WKS: DELL OPTIPLE | FF2TXC1 | 61 | computer |
| 691783 | WKS: DELL OPTIPLE | 4F2TXC1 | 61 | computer |
| 691784 | WKS: DELL OPTIPLE | 8F2TXC1 | 61 | computer |
| 691785 | WKS: DELL OPTIPLE | 2B2TXC1 | 61 | computer |
| 691786 | WKS: DELL OPTIPLE | 9F2TXC1 | 61 | computer |
| 691787 | WKS: DELL OPTIPLE | 1C2TXC1 | 61 | computer |
| 691788 | WKS: DELL OPTIPLE | GC2TXC1 | 61 | computer |
| 691789 | WKS: DELL OPTIPLE | 5G2TXC1 | 61 | computer |
| 691790 | WKS: DELL OPTIPLE | JD2TXC1 | 61 | computer |
| 691791 | WKS: DELL OPTIPLE | CB2TXC1 | 61 | computer |
| 691792 | WKS: DELL OPTIPLE | 5D2TXC1 | 61 | computer |
| 691793 | WKS: DELL OPTIPLE | CG2TXC1 | 61 | computer |
| 691794 | WKS: DELL OPTIPLE | 1G2TXC1 | 61 | computer |
| 691795 | WKS: DELL OPTIPLE | CD2TXC1 | 61 | computer |
| 691796 | WKS: DELL OPTIPLE | 1S1TXC1 | 61 | computer |
| 691797 | WKS: DELL OPTIPLE | 6R1TXC1 | 61 | computer |
| 691798 | WKS: DELL OPTIPLE | CR1TXC1 | 61 | computer |
| 691799 | WKS: DELL OPTIPLE | 5R1TXC1 | 61 | computer |
| 691800 | WKS: DELL OPTIPLE | 9R1TXC1 | 61 | computer |


| 691801 | WKS: DELL OPTIPLE |
| :--- | :--- |
| 691802 | WKS: DELL OPTIPLE |
| 691803 | WKS: DELL OPTIPLE |
| 691804 | WKS: DELL OPTIPLE |
| 691805 | WKS: DELL OPTIPLE |
| 691806 | WKS: DELL OPTIPLE |
| 691807 | WKS: DEL OPTPLE |
| 691808 | WKS: DEL OPTIPLE |
| 691809 | WKS: DELL OPTIPLE |
| 691810 | WKS: DELL OPTIPLE |
| 691811 | WKS: DELL OPTIPLE |
| 691812 | WKS: DELL OPTIPLE |
| 691813 | WKS: DELL OPTIPLE |
| 691814 | WKS: DELL OPTIPLE |
| 691815 | WKS: DELL OPTIPLE |
| 691816 | WKS: DEL OPTIPLE |
| 691840 | TABLET: HP TC4400 |
| 692086 | PRINTERS/SCANNER |
| 698374 | SCANNER: CANNON DR |
| 698375 | SCANNER: CANNON DR |
| 700919 | WKS: HP DC7800 |
| 700920 | WKS: HP DC7800 |
| 700921 | WKS: HP DC7800 |
| 700922 | WKS: HP DC7800 |
| 700923 | WKS: HP DC7800 |
| 700924 | B/W PRNT:HP LASE |
| 700925 | B/W PRNT:HP LASE |
| 700926 | B/W PRNT:HP LASE |
| 700937 | WKS: HP DC7800 |
| 700938 | WKS: HP DC7800 |
| 701187 | B/W PRNT:HP LASE |
| 701188 | WKS: HP DC7800 |
| 701189 | WKS: HP DC7800 |
| 701190 | WKS: HP DC7800 |
| 701191 | WKS: HP DC7800 |
| 701192 | WKS: HP DC7800 |
| 701193 | WKS: HP DC7800 |
| 701194 | WKS: HP DC7800 |
| 701195 | WKS: HP DC7800 |
| 701196 | WKS: HP DC7800 |
| 701215 | PROJ: INFOCUS IN1 |
| 701226 | SCANNER: CANNON DR |


| 8R1TXC1 | 61 | computer |  |
| :---: | :--- | :--- | :--- |
| JR1TXC1 | 61 | computer |  |
| JQ1TXC1 | 61 | computer |  |
| BR1TXC1 | 61 | computer |  |
| 3R1TXC1 | 61 | computer |  |
| 1R1TXC1 | 61 | computer |  |
| FQ1TXC1 | 61 | computer |  |
| HR1TXC1 | 61 | computer |  |
| 2R1TXC1 | 61 | computer |  |
| GR1TXC1 | 61 | computer |  |
| 2S1TXC1 | 61 | computer |  |
| D69SXC1 | 61 | computer |  |
| G69SXC1 | 61 | computer |  |
| H69SXC1 | 61 | computer |  |
| B69SXC1 | 61 | computer |  |
| F69SXC1 | 61 | computer |  |
| CND73016KM | 61 | laptop |  |
| CZ310980 | 61 | scanner |  |
| CZ312990 | 61 | scanner |  |
| CZ313063 | 61 | scanner |  |
| MXL84114D7 | 61 | computer |  |
| MXL84114D6 | 61 | computer |  |
| MXL8414D9 | 61 | computer |  |
| MXL84114D8 | 61 | computer |  |
| MXL84114D5 | 61 | computer |  |
| CNDY336767 | 61 | printer | black \& White |
| CNDY336757 | 61 | printer | black \& White |
| CNDY337786 | 61 | printer | black \& White |
| MXL8450Z48 | 61 | computer |  |
| MXL8450Z47 | 61 | computer |  |
| CNGXC12668 | 61 | printer | black \& White |
| MXL9110F4S | 61 | computer |  |
| MXL9170F4X | 61 | computer |  |
| MXL9170F4P | 61 | computer |  |
| MXL9170F4T | 61 | computer |  |
| MXL9170F4V | 61 | computer |  |
| MXL9170F4R | 61 | computer |  |
| MXL9170F4Q | 61 | computer |  |
| MXL9170F4W | 61 | computer |  |
| MXL9170F4N | 61 | computer |  |
| AZWJ84700108 | 61 | Projector |  |
| CZ315678 | 61 | scanner |  |
|  |  |  |  |


| MES \# | Description |  |
| :--- | :--- | :--- |
| 647315960 WKST: COMPAQ EVO D530 |  |  |
| 647335960 WKST: COMPAQ EVO D530 |  |  |
| 647336960 WKST: COMPAQ EVO D530 |  |  |
| 649651960 COLOR PRNT: HP COLOR LJ 46 HP | (MCD 14) |  |
| 662171777 LT PC: COMPAQ NC7280/1.7 HP COMPAQ |  |  |
| 663637960 COMPAC DC 7100 |  |  |
| 663648960 COMPAC DC 7100 |  |  |
| 663864960 B/W PRNT: HP LASERJET 4350 HP 4350N | (MCD 25) |  |
| 663866960 B/W PRNT: HP LASERJET 4350 HP 4350N | (MCD 15) |  |
| 664276960 KOFAX \#1 CANON DR 9080C |  |  |
| 664277960 KOFAX \#2 CANON DR 9080C |  |  |
| 664541960 B/W PRNT: HP LASERJET 4350 HP 4350N | (MCD 22) |  |
| 672379960 LT PC: COMPAQ NC6230/1.8 GH COMPAQ |  |  |
| 672384 LT PC |  |  |
| 673846960 B/W PRNT: HP LASERJET 4350 HP 4350N | (MCD 20) |  |
| 690442777 TABLET: GATEWAY M285E/1.6G GATEWAY M285 |  |  |
| 700947777 B/W PRNT: HP LASERJET 4350 HP 4350N | (MCD 19) |  |
| 700951960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700954960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700956960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700957960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700958960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700960960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700961960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700964960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700966960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700967960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700968960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700969960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700970960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |
| 700971960 WKS: HP DC7800/E6550/2.3GH HP DC7800 |  |  |


| Serial \# | Division \# Class | Subclass |  |
| ---: | :---: | :--- | :--- |
| USW4090690 | 73 computer |  |  |
| USW40906P5 | 73 computer |  |  |
| USW40906PH | 73 computer |  |  |
| SJPDKC46497 | 73 printer | color |  |
| CNU62629K9 | 73 laptop |  |  |
| 2UB50707HM | 73 computer |  |  |
| 2UB50707H3 | 73 computer |  |  |
| USBXX23256 | 73 printer | black \& white |  |
| USBXP24760 | 73 printer | black \& white |  |
| CZ303643 | 73 Scanner |  |  |
| CZ303647 | 73 Scanner |  |  |
| CNDXJ00742 | 73 printer | black \& white |  |
| CNU53305CB | 73 laptop |  |  |
| CNU53304XJ | 73 laptop |  |  |
| CNGXD48429 | 73 printer | black \& white |  |
|  | 0 | 73 laptop |  |
| JPRFH15710 | 73 printer | black \& white |  |
| MXL85006W0 | 73 computer |  |  |
| MXL85006VK | 73 computer |  |  |
| MXL85006VQ | 73 computer |  |  |
| MXL85006VR | 73 computer |  |  |
| MXL85006VV | 73 computer |  |  |
| MXL85006VW | 73 computer |  |  |
| MXL85006V9 | 73 computer |  |  |
| MXL85006VC | 73 computer |  |  |
| MXL85006VN | 73 computer |  |  |
| MXL85006VP | 73 computer |  |  |
| MXL85006WB | 73 computer |  |  |
| MXL85006WB | 73 computer |  |  |
| MXL85006VZ | 73 computer |  |  |
| MXL85006W9 | 73 computer |  |  |

700974960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700975960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700977960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700979960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700980960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700981960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700982960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700984960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700985960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700986960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700987960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700988960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700989960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700990960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700991960 WKS: HP DC7800/E6550/2.3GH HP DC7800 700992960 WKS: HP DC7800/E6550/2.3GH HP DC7800 701094777 COLOR PRNT: HP LASERJET 47 HP
(MCD 04)
701474777 TABLET: GATEWAY E295C/T547 GATEWAY E295C 701476777 TABLET: GATEWAY E295C/T547 GATEWAY E295C 701477777 TABLET: GATEWAY E295C/T547 GATEWAY E295C 701482777 TABLET: GATEWAY E295C/T547 GATEWAY E295C 701484777 TABLET: GATEWAY E295C/T547 GATEWAY E295C 701485777 TABLET: GATEWAY E295C/T547 GATEWAY E295C 701487777 TABLET: GATEWAY E295C/T547 GATEWAY E295C 701489777 B/W PRNT: HP LASERJET 4350 HP 4350N (MCD 12) 701490777 B/W PRNT: HP LASERJET 4350 HP 4350N (MCD 16) 701491777 B/W PRNT: HP LASERJET 4350 HP 4350N (MCD 18) 705429777 SCANNER: CANON DR 9080C (in box) 705430777 SCANNER: CANON DR 9080C (in box)

| MXL85006W6 | 73 computer |
| ---: | :--- |
| MXL85006V5 | 73 computer |
| MXL85006W3 | 73 computer |
| MXL85006W7 | 73 computer |
| MXL85006W1 | 73 computer |
| MXL85006TZ | 73 computer |
| MXL85006V6 | 73 computer |
| MXL85006V4 | 73 computer |
| MXL85006W4 | 73 computer |
| MXL85006VY | 73 computer |
| MXL85006VL | 73 computer |
| MXL85006VD | 73 computer |
| MXL85006W8 | 73 computer |
| MXL85006W2 | 73 computer |
| MXL85006VF | 73 computer |
| MXL85006V8 | 73 computer |
| JP8LB64477 | 73 printer |
| *0040582650 | 73 laptop |
| color |  |
| *0040582654 | 73 laptop |
| *0040582653 | 73 laptop |
| *0040582659 | 73 laptop |
| ..0040582655 | 73 laptop |
| *0040582651 | 73 laptop |
| *0040582652 | 73 laptop |
| CNRXR62226 | 73 printer |
| CNRXS51709 | 73 printer |
| black \& white |  |
| CNRXR62220 white |  |
| EX300373 | 73 printer |
| black \& white |  |
| EX300333 | 73 Scanner |
|  |  |


| MES \# | Description |
| :---: | :---: |
| 568122 | TRINITRON TV/VCR |
| 607270 | LT PC: LATITUDE |
| 629145 | CAMERAS DIGITAL |
| 630565 | PROJECTORS, DATA |
| 649524 | COLOR PRNT: HP LA |
| 649758 | MIP FUND ACCOUNT |
| 664031 | FACSIMILE TRANSCE |
| 673594 | LT PC: IBM THINKP |
| 673818 | WKST: DELL OPTPL |
| 674359 | B/W PRNT: HP LASE |
| 674441 | B/W PRNT: HP LASE |
| 674461 | B/W PRNT: HP LASE |
| 674568 | WKST: DELL OPTPL |
| 674581 | WKST: DELL OPTPL |
| 690279 | PROJ: INFOCUS LP7 |
| 690615 | LT PC: HP NC8430 |
| 690616 | LT PC: HP NC8430 |
| 690970 | LT PC: HP NC8430 |


| Serial \# | Division | \# Class | Subclass |
| :---: | :---: | :--- | :--- |
| 5023655 | 82 | TV |  |
| JDRJJK1 | 82 | Laptop |  |
| 36082 | 82 | Camera |  |
| 9U228KGS5E0C2 | 82 | Projector |  |
| JPGR001707 | 82 | Printer | Color |
|  | 82 | Misc | Misc |
| L4J143998 | 82 | Fax |  |
| LPHNRT7 | 82 | Laptop |  |
| GY39M91 | 82 | computer |  |
| CNGXF42682 | 82 | Printer | lack \& white |
| CNGXF68606 | 82 | Printer | lack \& white |
| CNGXD59932 | 82 | Printer | lack \& white |
| 76M43B1 | 82 | compute |  |
| 21N43B1 | 82 | computer |  |
| ANEL62502451 | 82 | Projector |  |
| CNU7030DJ5 | 82 | Laptop |  |
| CNU7030DN4 | 82 | Laptop |  |
| CNU7160FCS | 82 | Laptop |  |


| MES | Description | Serial | Division | Class | Subclass |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 465852 | PC ADPT: MULTIS | /101772 |  | 17-145-1450 |  |
| 466652 | PC ADPT: MULTIS | ACCE |  | 11-003-0030 |  |
| 466653 | PC ADPT: MULTIS | ACCE |  | 14-246-2463 |  |
| 466679 | PC ADPT: MULTIS | ACCE |  | 02-220-2204 |  |
| 466681 | PC ADPT: MULTIS | ACCE |  | 21-031-0310 |  |
| 466682 | PC ADPT: MULTIS | ACCE |  | 01-091-0910 |  |
| 466683 | PC ADPT: MULTIS | ACCE |  | 20-181-1810 |  |
| 466685 | PC ADPT: MULTIS | 101CA98 |  | AVNET SPARE |  |
| 466686 | PC ADPT: MULTIS | ACCE |  | AVNET SPARE |  |
| 466687 | PC ADPT: MULTIS | 101C968 |  | BASEMENT |  |
| 466688 | PC ADPT: MULTIS | / 100734 |  | AVNET SPARE |  |
| 466697 | PC ADPT: MULTIS | ACCE |  | 12-101-101T |  |
| 466763 | PC ADPT: MULTIS | ACCE |  | 20-123-1230 |  |
| 466877 | PC ADPT: MULTIS | 101B649 |  | BASEMENT |  |
| 610041 | 2612 Ethernet/TR | JAB040680LY | 59 | Computer software |  |
| 610042 | 2612 Ethernet/TR | JAB040680LA | 59 | Computer software |  |
| 614932 | 2612 Ethernet/TR | JMX0511K6JK | 59 | Computer software |  |
| 615610 | 2612 Ethernet/TR | JMX0511K6JN | 59 | Computer software |  |
| 616175 | 2612 Ethernet/TR | JMX0520K09V | 59 | Computer software |  |
| 616176 | 2612 Ethernet/TR | JMX0526K4YF | 59 | Computer software |  |
| 616177 | 2612 Ethernet/TR | JMX0526K4XY | 59 | Computer software |  |
| 616178 | 2612 Ethernet/TR | JMX0526K4Y0 | 59 | Computer software |  |
| 616179 | 2612 Ethernet/TR | JMX0520K06V | 59 | Computer software |  |
| 616180 | 2612 Ethernet/TR | SHN032500QA | 59 | Computer software |  |
| 616181 | 2612 Ethernet/TR | JMX0526K4YD | 59 | Computer software |  |
| 616182 | 2612 Ethernet/TR | JMX0526K4Y2 | 59 | Computer software |  |
| 616183 | 2612 Ethernet/TR | JMX0526K4Y7 | 59 | Computer software |  |
| 616184 | 2612 Ethernet/TR | JMX0526K4Y5 | 59 | Computer software |  |
| 616185 | 2612 Ethernet/TR | JMX0526K4Y3 | 59 | Computer software |  |
| 616186 | 2612 Ethernet/TR | SHN032501H5 | 59 | Computer software |  |
| 616187 | 2612 Ethernet/TR | JMX0513K47K | 59 | Computer software |  |
| 616188 | 2612 Ethernet/TR | JMX0526K4Y4 | 59 | Computer software |  |
| 616189 | 2612 Ethernet/TR | JMX0526K4XZ | 59 | Computer software |  |
| 616190 | 2612 Ethernet/TR | JMX0526K50E | 59 | Computer software |  |
| 616191 | 2612 Ethernet/TR | JPE085210KQ | 59 | Computer software |  |
| 616192 | 2612 Ethernet/TR | JMX0526K50C | 59 | Computer software |  |


| 616193 | 2612 Ethernet/TR | JMX0526K4YH | 59 | Computer software |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 616194 | 2612 Ethernet/TR | JMX0526K4YG | 59 | Computer software |  |
| 616196 | 2612 Ethernet/TR | JMX0520K09T | 59 | Computer software |  |
| 617613 | 2950-12 Switch | FHK0717Z03H | 59 | Computer hardware |  |
| 617615 | 2950-12 Switch | FHK0717Z02H | 59 | Computer hardware |  |
| 623134 | Laserjet 2430TN | CNGKC83100 | 59 | Printer | black \& white |
| 629005 | 1751 Ethernet/TR | JMX0531J0QJ | 59 | Computer software |  |
| 629006 | 1751 Ethernet/TR | JMX0531F18F | 59 | Computer software |  |
| 629012 | 1751 Ethernet/TR | JMX0531F198 | 59 | Computer software |  |
| 629019 | 1751 Ethernet/TR | JMX0531E17Q | 59 | Computer software |  |
| 629024 | 1751 Ethernet/TR | JMX0531F1J2 | 59 | Computer software |  |
| 629030 | 1751 Ethernet/TR | JMX0608E07Y | 59 | Computer software |  |
| 629032 | 1751 Ethernet/TR | JMX0531E1B0 | 59 | Computer software |  |
| 629033 | 1751 Ethernet/TR | JMX0531E16T | 59 | Computer software |  |
| 629036 | 1751 Ethernet/TR | JMX0531E16P | 59 | Computer software |  |
| 629037 | 1751 Ethernet/TR | JMX0531F18C | 59 | Computer software |  |
| 629038 | 1751 Ethernet/TR | JMX0538F1C3 | 59 | Computer software |  |
| 629040 | 1751 Ethernet/TR | JMX0531F15X | 59 | Computer software |  |
| 629044 | 1751 Ethernet/TR | JMX0531J0Q2 | 59 | Computer software |  |
| 629046 | 1751 Ethernet/TR | JMX0531F15Y | 59 | Computer software |  |
| 629049 | 1751 Ethernet/TR | JMX0531F15Z | 59 | Computer software |  |
| 629054 | 1751 Ethernet/TR | JMX0531F18Y | 59 | Computer software |  |
| 629059 | 1751 Ethernet/TR | JHY0726H11Y | 59 | Computer software |  |
| 629075 | 1751 Ethernet/TR | JMX0531E1AS | 59 | Computer software |  |
| 629079 | 1751 Ethernet/TR | JMX0531H09R | 59 | Computer software |  |
| 629082 | 1751 Ethernet/TR | JMX0531F18Q | 59 | Computer software |  |
| 629099 | 1751 Ethernet/TR | JMX0531E170 | 59 | Computer software |  |
| 629101 | 1751 Ethernet/TR | JMX0531F197 | 59 | Computer software |  |
| 629104 | 1751 Ethernet/TR | JMX0531H09S | 59 | Computer software |  |
| 629109 | 1751 Ethernet/TR | JMX0548E1JL | 59 | Computer software |  |
| 629115 | 1751 Ethernet/TR | JMX0531E1AQ | 59 | Computer software |  |
| 629154 | 1751 Ethernet/TR | JMX0531E1B3 | 59 | Computer software |  |
| 629157 | 1751 Ethernet/TR | JMX0531E15U | 59 | Computer software |  |
| 629161 | 1751 Ethernet/TR | JMX0531F167 | 59 | Computer software |  |
| 629162 | 1751 Ethernet/TR | JMX0531E177 | 59 | Computer software |  |
| 629164 | 1751 Ethernet/TR | JMX0531H078 | 59 | Computer software |  |
| 629165 | 1751 Ethernet/TR | JMX0531F15G | 59 | Computer software |  |


| 629166 | 1751 Ethernet/TR | JMX0531F159 | 59 | Computer software |
| :---: | :---: | :---: | :---: | :---: |
| 629169 | 1751 Ethernet/TR | JMX0531E1B9 | 59 | Computer software |
| 629171 | 1751 Ethernet/TR | JMX0531H077 | 59 | Computer software |
| 629173 | 1751 Ethernet/TR | JMX0531F18P | 59 | Computer software |
| 629174 | 1751 Ethernet/TR | JMX0729E04Y | 59 | Computer software |
| 629176 | 1751 Ethernet/TR | JMX0531J0Q0 | 59 | Computer software |
| 629177 | 1751 Ethernet/TR | JMX0631FOJJ | 59 | Computer software |
| 629179 | 1751 Ethernet/TR | JMX0729E04V | 59 | Computer software |
| 629180 | 1751 Ethernet/TR | JMX0531JOPY | 59 | Computer software |
| 629182 | 1751 Ethernet/TR | JMX0531J0QP | 59 | Computer software |
| 629183 | 1751 Ethernet/TR | JMX0531F184 | 59 | Computer software |
| 629185 | 1751 Ethernet/TR | JMX0531H0A0 | 59 | Computer software |
| 629188 | 1751 Ethernet/TR | JMX0531E17A | 59 | Computer software |
| 629189 | 1751 Ethernet/TR | JMX0531F180 | 59 | Computer software |
| 629194 | 1751 Ethernet/TR | JMX0531JOSV | 59 | Computer software |
| 629195 | 1751 Ethernet/TR | JMX0531JOPS | 59 | Computer software |
| 629196 | 1751 Ethernet/TR | JMX0531F165 | 59 | Computer software |
| 629197 | 1751 Ethernet/TR | JMX0531E1B6 | 59 | Computer software |
| 629198 | 1751 Ethernet/TR | JMX0531F16C | 59 | Computer software |
| 629204 | 1751 Ethernet/TR | JHY0728G0KF | 59 | Computer software |
| 629208 | 1751 Ethernet/TR | JMX0529F09W | 59 | Computer software |
| 629210 | 1751 Ethernet/TR | JMX0529F09S | 59 | Computer software |
| 629211 | 1751 Ethernet/TR | JMX0529E09P | 59 | Computer software |
| 629212 | 1751 Ethernet/TR | JMX0529E09R | 59 | Computer software |
| 629215 | 1751 Ethernet/TR | JMX0529J07J | 59 | Computer software |
| 629218 | 1751 Ethernet/TR | JMX0529F0A1 | 59 | Computer software |
| 629219 | 1751 Ethernet/TR | JMX0822S0DG | 59 | Computer software |
| 629223 | 1751 Ethernet/TR | JMX0529E0A6 | 59 | Computer software |
| 629225 | 1751 Ethernet/TR | JMX0529F09L | 59 | Computer software |
| 629226 | 1751 Ethernet/TR | JMX0529FA08 | 59 | Computer software |
| 629227 | 1751 Ethernet/TR | JMX0529E0AA | 59 | Computer software |
| 629229 | 1751 Ethernet/TR | JMX0529E09Z | 59 | Computer software |
| 629232 | 1751 Ethernet/TR | JMX0529F09U | 59 | Computer software |
| 629233 | 1751 Ethernet/TR | FTX0950W2WC | 59 | Computer software |
| 629234 | 1751 Ethernet/TR | JMX0631E07H | 59 | Computer software |
| 629237 | 1751 Ethernet/TR | JMX0529F0AA | 59 | Computer software |
| 629238 | 1751 Ethernet/TR | JMX0529E09X | 59 | Computer software |


| 629240 | 1751 Ethernet/TR | JMX0529E0A4 | 59 | Computer software |
| :---: | :---: | :---: | :---: | :---: |
| 629241 | 2612 Ethernet/TR | JMX0530K9RX | 59 | Computer software |
| 629242 | 2612 Ethernet/TR | JMX0530K9EW | 59 | Computer software |
| 629243 | 2612 Ethernet/TR | JMX0530K9EV | 59 | Computer software |
| 629244 | 2612 Ethernet/TR | JMX0530K9P9 | 59 | Computer software |
| 629245 | 2612 Ethernet/TR | JMX0530K9RY | 59 | Computer software |
| 629246 | 2612 Ethernet/TR | JMX0530K9QB | 59 | Computer software |
| 629248 | 2612 Ethernet/TR | JMX0530K9Q9 | 59 | Computer software |
| 629249 | 2612 Ethernet/TR | JMX0530K9QA | 59 | Computer software |
| 629251 | 2612 Ethernet/TR | JMX0530K9EM | 59 | Computer software |
| 629252 | 2612 Ethernet/TR | JMX0530K9PF | 59 | Computer software |
| 629253 | 2612 Ethernet/TR | JMX0530K9NW | 59 | Computer software |
| 629254 | 2612 Ethernet/TR | JMX0530K9EL | 59 | Computer software |
| 629257 | 2612 Ethernet/TR | JMX0530K9QL | 59 | Computer software |
| 629258 | 2612 Ethernet/TR | JMX0530K9QJ | 59 | Computer software |
| 629259 | 2612 Ethernet/TR | JMX0530K9P7 | 59 | Computer software |
| 629260 | 2612 Ethernet/TR | JMX0530K9P8 | 59 | Computer software |
| 629261 | 2612 Ethernet/TR | JMX0530K9Q5 | 59 | Computer software |
| 629262 | 2612 Ethernet/TR | JMX0536K9PE | 59 | Computer software |
| 629263 | 2612 Ethernet/TR | JMX0530K9SV | 59 | Computer software |
| 629264 | 2612 Ethernet/TR | JMX0530K9NY | 59 | Computer software |
| 629265 | 2612 Ethernet/TR | JMX0530K9NS | 59 | Computer software |
| 629266 | 2612 Ethernet/TR | JMX0530K9R6 | 59 | Computer software |
| 629267 | 2612 Ethernet/TR | JMX0530K9R3 | 59 | Computer software |
| 629268 | 2612 Ethernet/TR | JMX0530K9SW | 59 | Computer software |
| 629269 | 2612 Ethernet/TR | JMX0530K9F2 | 59 | Computer software |
| 629270 | 2612 Ethernet/TR | JMX0530K9F3 | 59 | Computer software |
| 629271 | 2612 Ethernet/TR | JMX0530K9EE | 59 | Computer software |
| 629272 | 2612 Ethernet/TR | JMX0530K9SX | 59 | Computer software |
| 629273 | 2612 Ethernet/TR | JMX0530K9PP | 59 | Computer software |
| 629274 | 2612 Ethernet/TR | JMX0530K9EH | 59 | Computer software |
| 629275 | 2612 Ethernet/TR | JMX0530K9PS | 59 | Computer software |
| 629277 | 2612 Ethernet/TR | JMX0530K9PK | 59 | Computer software |
| 629278 | 2612 Ethernet/TR | JMX0530K9Q3 | 59 | Computer software |
| 629279 | 2612 Ethernet/TR | JMX0530K9NV | 59 | Computer software |
| 629280 | 2612 Ethernet/TR | JMX0530K9PN | 59 | Computer software |
| 629281 | 2612 Ethernet/TR | SHN02530190 | 59 | Computer software |


| 629282 | 2612 Ethernet/TR | JMX0530K9Q2 | 59 | Computer software |
| :---: | :---: | :---: | :---: | :---: |
| 629283 | 2612 Ethernet/TR | JMX0530K9QC | 59 | Computer software |
| 629284 | 2612 Ethernet/TR | JMX0530K9QF | 59 | Computer software |
| 629285 | 2612 Ethernet/TR | JMX0530K9PU | 59 | Computer software |
| 629286 | 2612 Ethernet/TR | JMX0530K9Q8 | 59 | Computer software |
| 629287 | 2612 Ethernet/TR | JMX0530K9PJ | 59 | Computer software |
| 629288 | 2612 Ethernet/TR | JMX0530K9QG | 59 | Computer software |
| 629289 | 2612 Ethernet/TR | JMX0530K9Q6 | 59 | Computer software |
| 629290 | 2612 Ethernet/TR | JMX0530K9PR | 59 | Computer software |
| 629291 | 2612 Ethernet/TR | JMX0530K9EJ | 59 | Computer software |
| 629292 | 2612 Ethernet/TR | JMX0530K9SY | 59 | Computer software |
| 629293 | 2612 Ethernet/TR | JMX0530K9ED | 59 | Computer software |
| 629294 | 2612 Ethernet/TR | JMX0530K9EK | 59 | Computer software |
| 629295 | 2612 Ethernet/TR | JMX0530K9QQ | 59 | Computer software |
| 629296 | 2612 Ethernet/TR | JMX0530K9S0 | 59 | Computer software |
| 629297 | 2612 Ethernet/TR | JMX0530K9R2 | 59 | Computer software |
| 629298 | 2612 Ethernet/TR | JMX0530K9PV | 59 | Computer software |
| 629299 | 2612 Ethernet/TR | JMX0530K9R0 | 59 | Computer software |
| 629300 | 2612 Ethernet/TR | JMX0530K9Q7 | 59 | Computer software |
| 629301 | 2612 Ethernet/TR | JMX0530K9NX | 59 | Computer software |
| 629302 | 2612 Ethernet/TR | JMX0530K9P5 | 59 | Computer software |
| 629303 | 2612 Ethernet/TR | JMX0530K9QX | 59 | Computer software |
| 629304 | 2612 Ethernet/TR | JMX0530K9PT | 59 | Computer software |
| 629305 | 2612 Ethernet/TR | JMX0530K9PM | 59 | Computer software |
| 629306 | 2612 Ethernet/TR | JMX0530K9RZ | 59 | Computer software |
| 629307 | 2612 Ethernet/TR | JMX0530K9SZ | 59 | Computer software |
| 629308 | 2612 Ethernet/TR | JMX0530K9RW | 59 | Computer software |
| 629309 | 2612 Ethernet/TR | JMX0530K9EU | 59 | Computer software |
| 629310 | 2612 Ethernet/TR | JMX0530K9ES | 59 | Computer software |
| 629311 | 2612 Ethernet/TR | JMX0530K9QZ | 59 | Computer software |
| 629312 | 2612 Ethernet/TR | JAB042487T8 | 59 | Computer software |
| 629313 | 2612 Ethernet/TR | JMX0530K9R4 | 59 | Computer software |
| 629314 | 2612 Ethernet/TR | JMX0530K9QD | 59 | Computer software |
| 629315 | 2612 Ethernet/TR | JMX0530K9PG | 59 | Computer software |
| 629316 | 2612 Ethernet/TR | JMX0530K9ER | 59 | Computer software |
| 629317 | 2612 Ethernet/TR | JMX0530K9EG | 59 | Computer software |
| 629318 | 2612 Ethernet/TR | JMX0530K9EP | 59 | Computer software |


| 629479 | 2612 Ethernet/TR | JMX0526K4Y1 | 59 | Computer software |
| :---: | :---: | :---: | :---: | :---: |
| 629662 | 1751 Ethernet/TR | JMX0536E1AZ | 59 | Computer software |
| 629664 | 1751 Ethernet/TR | JMX0536F17N | 59 | Computer software |
| 629667 | 1751 Ethernet/TR | JMX0536E1AR | 59 | Computer software |
| 629668 | 1751 Ethernet/TR | JMX0536E1CN | 59 | Computer software |
| 629669 | 1751 Ethernet/TR | JMX0536F18A | 59 | Computer software |
| 629670 | 1751 Ethernet/TR | JHY0730G0LV | 59 | Computer software |
| 629671 | 1751 Ethernet/TR | JMX0536F17P | 59 | Computer software |
| 629672 | 1751 Ethernet/TR | JMX0536E1D8 | 59 | Computer software |
| 629673 | 1751 Ethernet/TR | JMX0536E1B3 | 59 | Computer software |
| 629674 | 1751 Ethernet/TR | JMX0536F18B | 59 | Computer software |
| 629675 | 1751 Ethernet/TR | JMX0536E1D4 | 59 | Computer software |
| 629676 | 1751 Ethernet/TR | JMX0536F185 | 59 | Computer software |
| 629677 | 1751 Ethernet/TR | JMX0536E1EF | 59 | Computer software |
| 629678 | 1751 Ethernet/TR | JMX0536E1EJ | 59 | Computer software |
| 629679 | 1751 Ethernet/TR | JMX0536F189 | 59 | Computer software |
| 629681 | 1751 Ethernet/TR | JMX0602H06L | 59 | Computer software |
| 629682 | 1751 Ethernet/TR | JMX0548E1JR | 59 | Computer software |
| 629683 | 1751 Ethernet/TR | JMX0536E1CY | 59 | Computer software |
| 629684 | 1751 Ethernet/TR | JMX0536F17X | 59 | Computer software |
| 629685 | 1751 Ethernet/TR | JMX0536F17S | 59 | Computer software |
| 629686 | 1751 Ethernet/TR | JMX0530F151 | 59 | Computer software |
| 629688 | 1751 Ethernet/TR | JMX0536E1CS | 59 | Computer software |
| 629689 | 1751 Ethernet/TR | JMX0536E1AW | 59 | Computer software |
| 629690 | 1751 Ethernet/TR | JMX0536E1AX | 59 | Computer software |
| 629692 | 1751 Ethernet/TR | JMX0536E1B4 | 59 | Computer software |
| 629697 | 1751 Ethernet/TR | JMX0536E1AT | 59 | Computer software |
| 629699 | 1751 Ethernet/TR | JMX0610F0CZ | 59 | Computer software |
| 629700 | 2612 Ethernet/TR | JAB034484PU | 59 | Computer software |
| 629701 | 2612 Ethernet/TR | JMX0538K1YY | 59 | Computer software |
| 629702 | 2612 Ethernet/TR | JMX0538K29W | 59 | Computer software |
| 629703 | 2612 Ethernet/TR | JMX0538K1ZZ | 59 | Computer software |
| 629704 | 2612 Ethernet/TR | JMX0538K1ZP | 59 | Computer software |
| 629705 | 2612 Ethernet/TR | JMX0538K202 | 59 | Computer software |
| 629706 | 2612 Ethernet/TR | JMX0538K2A7 | 59 | Computer software |
| 629707 | 2612 Ethernet/TR | JMX0538K1ZM | 59 | Computer software |
| 629708 | 2612 Ethernet/TR | JMX0538K1WU | 59 | Computer software |


| 629709 | 2612 Ethernet/TR | JMX0538K1VR | 59 | Computer software |
| :---: | :---: | :---: | :---: | :---: |
| 629710 | 2612 Ethernet/TR | JMX0538K1U9 | 59 | Computer software |
| 629711 | 2612 Ethernet/TR | JMX0538K1TW | 59 | Computer software |
| 629712 | 2612 Ethernet/TR | JMX0538K1WS | 59 | Computer software |
| 629713 | 2612 Ethernet/TR | JMX0538K2CP | 59 | Computer software |
| 629714 | 2612 Ethernet/TR | JMX0538K29U | 59 | Computer software |
| 629715 | 2612 Ethernet/TR | JMX0538K1ZY | 59 | Computer software |
| 629716 | 2612 Ethernet/TR | JMX0538K1ZN | 59 | Computer software |
| 629717 | 2612 Ethernet/TR | JMX0538K28E | 59 | Computer software |
| 629718 | 2612 Ethernet/TR | JMX0538K1TU | 59 | Computer software |
| 629719 | 2612 Ethernet/TR | JMX0538K1ZT | 59 | Computer software |
| 629720 | 2612 Ethernet/TR | JMX0538K1X9 | 59 | Computer software |
| 629721 | 2612 Ethernet/TR | JMX0538K2CN | 59 | Computer software |
| 629722 | 2612 Ethernet/TR | JMX0538K1U7 | 59 | Computer software |
| 629723 | 2612 Ethernet/TR | JMX0538K1YV | 59 | Computer software |
| 629724 | 2612 Ethernet/TR | JMX0538K1WN | 59 | Computer software |
| 629725 | 2612 Ethernet/TR | JMX0538K1XE | 59 | Computer software |
| 629726 | 2612 Ethernet/TR | JMX0538K1Z3 | 59 | Computer software |
| 629727 | 2612 Ethernet/TR | JMX0538K1Z2 | 59 | Computer software |
| 629728 | 2612 Ethernet/TR | JMX0538K1VT | 59 | Computer software |
| 629729 | 2612 Ethernet/TR | JMX0538K1WQ | 59 | Computer software |
| 629730 | 2612 Ethernet/TR | JMX0538K214 | 59 | Computer software |
| 629731 | 2612 Ethernet/TR | JMX0538K1Y8 | 59 | Computer software |
| 629732 | 2612 Ethernet/TR | JMX0538K1ZX | 59 | Computer software |
| 629733 | 2612 Ethernet/TR | JMX0538K28H | 59 | Computer software |
| 629734 | 2612 Ethernet/TR | JMX0538K1ZR | 59 | Computer software |
| 629735 | 2612 Ethernet/TR | JMX0538K1UB | 59 | Computer software |
| 629736 | 2612 Ethernet/TR | JMX0538K1YF | 59 | Computer software |
| 629737 | 2612 Ethernet/TR | JMX0538K1TY | 59 | Computer software |
| 629738 | 2612 Ethernet/TR | JMX0538K1WW | 59 | Computer software |
| 629739 | 2612 Ethernet/TR | JMX0538K1Z4 | 59 | Computer software |
| 629740 | 2612 Ethernet/TR | JMX0538K218 | 59 | Computer software |
| 629741 | 2612 Ethernet/TR | JMX0538K1ZS | 59 | Computer software |
| 629742 | 2612 Ethernet/TR | JMX0538K216 | 59 | Computer software |
| 629743 | 2612 Ethernet/TR | JMX0538K29R | 59 | Computer software |
| 629744 | 2612 Ethernet/TR | JMX0538K200 | 59 | Computer software |
| 629745 | 2612 Ethernet/TR | JMX0538K1ZU | 59 | Computer software |


| 629746 | 2612 Ethernet/TR | JMX0538K1Y9 | 59 | Computer software |
| :---: | :---: | :---: | :---: | :---: |
| 629747 | 2612 Ethernet/TR | JMX0538K28B | 59 | Computer software |
| 629748 | 2612 Ethernet/TR | JMX0538K2CL | 59 | Computer software |
| 629749 | 2612 Ethernet/TR | JMX0538K1YC | 59 | Computer software |
| 629750 | 2612 Ethernet/TR | JAB034281YB | 59 | Computer software |
| 629751 | 2612 Ethernet/TR | JMX0538K1WR | 59 | Computer software |
| 629752 | 2612 Ethernet/TR | JMX0538K28F | 59 | Computer software |
| 629753 | 2612 Ethernet/TR | JMX0538K1ZL | 59 | Computer software |
| 629754 | 2612 Ethernet/TR | JMX0538K1VQ | 59 | Computer software |
| 629755 | 2612 Ethernet/TR | JMX0538K1WH | 59 | Computer software |
| 629756 | 2612 Ethernet/TR | JMX0538K1ZJ | 59 | Computer software |
| 629757 | 2612 Ethernet/TR | JMX0538K1YG | 59 | Computer software |
| 629758 | 2612 Ethernet/TR | JMX0538K1YX | 59 | Computer software |
| 629759 | 2612 Ethernet/TR | JMX0538K28J | 59 | Computer software |
| 629760 | 2612 Ethernet/TR | JMX0538K1ZQ | 59 | Computer software |
| 629761 | 2612 Ethernet/TR | JMX0538K2A8 | 59 | Computer software |
| 629762 | 2612 Ethernet/TR | JMX0538K1Z0 | 59 | Computer software |
| 629763 | 2612 Ethernet/TR | JMX0538K29Q | 59 | Computer software |
| 629764 | 2612 Ethernet/TR | JMX0538KIXA | 59 | Computer software |
| 629765 | 2612 Ethernet/TR | JMX0538K2CM | 59 | Computer software |
| 629766 | 2612 Ethernet/TR | JMX0538K1YD | 59 | Computer software |
| 629767 | 2612 Ethernet/TR | JMX0538K1WK | 59 | Computer software |
| 629768 | 2612 Ethernet/TR | JMX0538K1UD | 59 | Computer software |
| 629769 | 2612 Ethernet/TR | JMX0538K1VS | 59 | Computer software |
| 629770 | 2612 Ethernet/TR | JMX0538K1YU | 59 | Computer software |
| 629771 | 2612 Ethernet/TR | JMX0538K1Z1 | 59 | Computer software |
| 629772 | 2612 Ethernet/TR | JMX0538K2AD | 59 | Computer software |
| 629773 | 2612 Ethernet/TR | JMX0538K1TT | 59 | Computer software |
| 629774 | 2612 Ethernet/TR | JMX0538K1Z5 | 59 | Computer software |
| 629775 | 2612 Ethernet/TR | JMX0538K201 | 59 | Computer software |
| 629776 | 2612 Ethernet/TR | SHN03210183 | 59 | Computer software |
| 629777 | 2612 Ethernet/TR | JMX0538K1YB | 59 | Computer software |
| 629778 | 2612 Ethernet/TR | JMX0538K2A9 | 59 | Computer software |
| 629779 | 2612 Ethernet/TR | JMX0538K1XC | 59 | Computer software |
| 629780 | 2612 Ethernet/TR | JMX0538K1YA | 59 | Computer software |
| 629781 | 2612 Ethernet/TR | JMX0538K1WM | 59 | Computer software |
| 629782 | 2612 Ethernet/TR | JMX0538K2AB | 59 | Computer software |


| 629783 | 2612 Ethernet/TR | JMX0538K1ZK | 59 | Computer software |
| :---: | :---: | :---: | :---: | :---: |
| 629784 | 2612 Ethernet/TR | JMX0538K2AG | 59 | Computer software |
| 629785 | 2612 Ethernet/TR | JMX0538K204 | 59 | Computer software |
| 629786 | 2612 Ethernet/TR | JMX0538KIWL | 59 | Computer software |
| 629787 | 2612 Ethernet/TR | JMX0538K2AC | 59 | Computer software |
| 629788 | 2612 Ethernet/TR | JMX0538K2CK | 59 | Computer software |
| 629789 | 2612 Ethernet/TR | JMX0538K1UF | 59 | Computer software |
| 629790 | 2612 Ethernet/TR | JMX0538K2AE | 59 | Computer software |
| 629791 | 2612 Ethernet/TR | JMX0538K21A | 59 | Computer software |
| 629792 | 2612 Ethernet/TR | JMX0538K1YH | 59 | Computer software |
| 629793 | 2612 Ethernet/TR | JMX0538K1VU | 59 | Computer software |
| 629794 | 2612 Ethernet/TR | JMX0538K1XD | 59 | Computer software |
| 629795 | 2612 Ethernet/TR | JMX0538K1YE | 59 | Computer software |
| 629796 | 2612 Ethernet/TR | JMX0538K2AF | 59 | Computer software |
| 629797 | 2612 Ethernet/TR | JMX0538K29S | 59 | Computer software |
| 629798 | 2612 Ethernet/TR | JMX0538K1TX | 59 | Computer software |
| 630004 | 1751 Ethernet/TR | JMX0603J3AU | 59 | Computer software |
| 630006 | 1751 Ethernet/TR | JMX0603J3B5 | 59 | Computer software |
| 630007 | 1751 Ethernet/TR | JMX0603J3B0 | 59 | Computer software |
| 630008 | 1751 Ethernet/TR | JMX0604EOM0 | 59 | Computer software |
| 630009 | 1751 Ethernet/TR | JMX0604F1JY | 59 | Computer software |
| 630010 | 1751 Ethernet/TR | JMX0604F1K0 | 59 | Computer software |
| 630011 | 1751 Ethernet/TR | JMX0603J3AW | 59 | Computer software |
| 630012 | 1751 Ethernet/TR | JMX0603J3AT | 59 | Computer software |
| 630013 | 1751 Ethernet/TR | JMX0603J3B2 | 59 | Computer software |
| 630014 | 1751 Ethernet/TR | JMX0607H0D9 | 59 | Computer software |
| 630015 | 1751 Ethernet/TR | JMX0603J3AZ | 59 | Computer software |
| 630016 | 1751 Ethernet/TR | JMX0823T0EA | 59 | Computer software |
| 630017 | 1751 Ethernet/TR | JMX0603J3B4 | 59 | Computer software |
| 630018 | 1751 Ethernet/TR | JHY0726JOWD | 59 | Computer software |
| 630019 | 1751 Ethernet/TR | JMX0603J3B1 | 59 | Computer software |
| 630020 | 1751 Ethernet/TR | JMX0703F03C | 59 | Computer software |
| 630021 | 1751 Ethernet/TR | JMX0604F1JZ | 59 | Computer software |
| 630022 | 1751 Ethernet/TR | JMX0604E0M1 | 59 | Computer software |
| 630024 | 2612 Ethernet/TR | JMX0603K82B | 59 | Computer software |
| 630025 | 2612 Ethernet/TR | JMX0603K82K | 59 | Computer software |
| 630026 | 2612 Ethernet/TR | JMX0603K83V | 59 | Computer software |


| 630027 | 2612 Ethernet/TR | JMX0603K82U | 59 | Computer software |
| :---: | :---: | :---: | :---: | :---: |
| 630028 | 2612 Ethernet/TR | JMX0603K82V | 59 | Computer software |
| 630029 | 2612 Ethernet/TR | JMX0603K822 | 59 | Computer software |
| 630030 | 2612 Ethernet/TR | JMX0603K826 | 59 | Computer software |
| 630031 | 2612 Ethernet/TR | JMX0603K83L | 59 | Computer software |
| 630032 | 2612 Ethernet/TR | JMX0603K81F | 59 | Computer software |
| 630033 | 2612 Ethernet/TR | JMX0603K847 | 59 | Computer software |
| 630034 | 2612 Ethernet/TR | JMX0603K821 | 59 | Computer software |
| 630035 | 2612 Ethernet/TR | JMX0603K83Y | 59 | Computer software |
| 630036 | 2612 Ethernet/TR | JMX0603K81S | 59 | Computer software |
| 630037 | 2612 Ethernet/TR | JMX0603K840 | 59 | Computer software |
| 630038 | 2612 Ethernet/TR | JMX0603K839 | 59 | Computer software |
| 630039 | 2612 Ethernet/TR | JMX0603K83D | 59 | Computer software |
| 630040 | 2612 Ethernet/TR | JMX0603K82J | 59 | Computer software |
| 630041 | 2612 Ethernet/TR | JMX0603K83T | 59 | Computer software |
| 630042 | 2612 Ethernet/TR | JMX0603K82R | 59 | Computer software |
| 630043 | 2612 Ethernet/TR | JMX0603K81D | 59 | Computer software |
| 630044 | 2612 Ethernet/TR | JMX0603K82Z | 59 | Computer software |
| 630045 | 2612 Ethernet/TR | JMX0603K814 | 59 | Computer software |
| 630046 | 2612 Ethernet/TR | JMX0603K82Q | 59 | Computer software |
| 630047 | 2612 Ethernet/TR | JMX0603K83G | 59 | Computer software |
| 630048 | 2612 Ethernet/TR | JMX0603K827 | 59 | Computer software |
| 630049 | 2612 Ethernet/TR | JMX0603K81T | 59 | Computer software |
| 630050 | 2612 Ethernet/TR | JMX0603K82T | 59 | Computer software |
| 630051 | 2612 Ethernet/TR | JMX0603K83Z | 59 | Computer software |
| 630052 | 2612 Ethernet/TR | JMX0603K848 | 59 | Computer software |
| 630053 | 2612 Ethernet/TR | JMX0603K82D | 59 | Computer software |
| 630054 | 2612 Ethernet/TR | JMX0603K83X | 59 | Computer software |
| 630055 | 2612 Ethernet/TR | JMX0603K815 | 59 | Computer software |
| 630056 | 2612 Ethernet/TR | JMX0603K816 | 59 | Computer software |
| 630057 | 2612 Ethernet/TR | JMX0603K825 | 59 | Computer software |
| 630058 | 2612 Ethernet/TR | JMX0603K829 | 59 | Computer software |
| 630059 | 2612 Ethernet/TR | JMX0603K82X | 59 | Computer software |
| 630060 | 2612 Ethernet/TR | JMX0603K81W | 59 | Computer software |
| 630061 | 2612 Ethernet/TR | JMX0603K82A | 59 | Computer software |
| 630062 | 2612 Ethernet/TR | JMX0603K83F | 59 | Computer software |
| 630063 | 2612 Ethernet/TR | JMX0603K82L | 59 | Computer software |


| 630064 | 2612 Ethernet/TR | JMX0603K81Z | 59 | Computer software |
| :--- | :--- | :--- | :--- | :--- |
| 630065 | 2612 Ethernet/RR | JMX0603K81G | 59 | Computer software |
| 630066 | 2612 Ethernet/R | JMX0603K1N | 59 | Computer software |
| 630067 | 2612 Ethernet/TR | JMX0603K84A | 59 | Computer software |
| 630068 | 2612 Ethernet/TR | JMX0603K83H | 59 | Computer software |
| 630069 | 2612 Ethernet/TR | JMX0603K83E | 59 | Computer software |
| 630070 | 2612 Ethernet/TR | JMX0603K83P | 59 | Computer software |
| 630071 | 2612 Ethernet/TR | JMX0603K82F | 59 | Computer software |
| 630072 | 2612 Ethernet/TR | JAB040388BG | 59 | Computer software |
| 630073 | 2612 Ethernet/TR | JMX0603K82H | 59 | Computer software |
| 630074 | 2612 Ethernet/RR | JMX0603K83A | 59 | Computer software |
| 630075 | 2612 Ethernet/RR | JMX0603K1Y | 59 | Computer software |
| 630076 | 2612 Ethernet/TR | JMX0603K83J | 59 | Computer software |
| 630077 | 2612 Ethernet/TR | JMX0603K83C | 59 | Computer software |
| 630078 | 2612 Ethernet/TR | JMX0603K82C | 59 | Computer software |
| 630079 | 2612 Ethernet/TR | JMX0603K82W | 59 | Computer software |
| 630080 | 2612 Ethernet/TR | JMX0603K82E | 59 | Computer software |
| 630081 | 2612 Ethernet/TR | JMX0603K83Q | 59 | Computer software |
| 630082 | 2612 Ethernet/TR | JMX0603K8AH | 59 | Computer software |
| 630083 | 2612 Ethernet/RR | JMX0603K886 | 59 | Computer software |
| 63084 | 2612 Ethernet/TR | JMX0603833N | 59 | Computer software |
| 630085 | 2612 Ethernet/TR | JMX0603K849 | 59 | Computer software |
| 630086 | 2612 Ethernet/TR | JMX0603K83R | 59 | Computer software |
| 630087 | 2612 Ethernet/TR | JMX0603K83K | 59 | Computer software |
| 630088 | 2612 Ethernet/TR | JMX0603K817 | 59 | Computer software |
| 630089 | 2612 Ethernet/TR | JMX0603K83B | 59 | Computer software |
| 630090 | 2612 Ethernet/TR | JMX0603K83W | 59 | Computer software |
| 630091 | 2612 Ethernet/TR | JMX0603K81Q | 59 | Computer software |
| 630092 | 2612 Ethernet/RR | JMX0603K2P | 59 | Computer software |
| 63093 | 2612 Ethernet/TR | JMX0603K81H | 59 | Computer software |
| 630094 | 2612 Ethernet/TR | JMX0603K82S | 59 | Computer software |
| 630095 | 2612 Ethernet/TR | JMX0603K818 | 59 | Computer software |
| 630096 | 2612 Ethernet/TR | JMX0603K828 | 59 | Computer software |
| 630097 | 2612 Ethernet/TR | JMX0603K824 | 59 | Computer software |
| 630098 | 2612 Ethernet/TR | JMX0603K81J | 59 | Computer software |
| 630099 | 2612 Ethernet/TR | JMX0606K2QK | 59 | Computer software |
| 630100 | 2612 Ethernet/TR | JMX0603K81K | 59 | Computer software |
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| 630101 | 2612 Ethernet/TR | JMX0603K82M | 59 | Computer software |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 630102 | 2612 Ethernet/TR | JMX0603K81R | 59 | Computer software |  |
| 630103 | 2612 Ethernet/TR | JMX0603K82Y | 59 | Computer software |  |
| 630104 | 2612 Ethernet/TR | JMX0603K82N | 59 | Computer software |  |
| 630105 | 1751 Ethernet/TR | JMX0604F1K2 | 59 | Computer software |  |
| 630230 | 1751 Ethernet/TR | JMX0620E16V | 59 | Computer software |  |
| 630231 | 1751 Ethernet/TR | JMX0620F2A3 | 59 | Computer software |  |
| 630232 | 1751 Ethernet/TR | JMX0620E177 | 59 | Computer software |  |
| 630233 | 1751 Ethernet/TR | JMX0620F2AB | 59 | Computer software |  |
| 630234 | 1751 Ethernet/TR | JMX0620F2A7 | 59 | Computer software |  |
| 630235 | 1751 Ethernet/TR | JMX0620F2A5 | 59 | Computer software |  |
| 630236 | 1751 Ethernet/TR | JMX0620E16U | 59 | Computer software |  |
| 630237 | 1751 Ethernet/TR | JMX0620E176 | 59 | Computer software |  |
| 630238 | 1751 Ethernet/TR | JMX0620E178 | 59 | Computer software |  |
| 630239 | 1751 Ethernet/TR | JMX0620F2AF | 59 | Computer software |  |
| 630240 | 1751 Ethernet/TR | JMX0620F2A9 | 59 | Computer software |  |
| 630241 | 2612 Ethernet/TR | JMX0620KA13 | 59 | Computer software |  |
| 630242 | 2612 Ethernet/TR | JMX0620K8UQ | 59 | Computer software |  |
| 630243 | 2612 ETHERNET/TR | JMX0620K8V9 | 59 | Printer | black \& white |
| 630244 | 2612 Ethernet/TR | JMX0620K8TL | 59 | Computer software |  |
| 630245 | 2612 Ethernet/TR | JMX0620K8VD | 59 | Computer software |  |
| 630246 | 2612 Ethernet/TR | JMX0620K8U8 | 59 | Computer software |  |
| 630247 | 2612 Ethernet/TR | JMX0620K8UU | 59 | Computer software |  |
| 630248 | 2612 Ethernet/TR | JMX0620K8U3 | 59 | Computer software |  |
| 630249 | 2612 Ethernet/TR | JMX0620K8T8 | 59 | Computer software |  |
| 630250 | 2612 Ethernet/TR | JMX0620K8UL | 59 | Computer software |  |
| 630251 | 2612 Ethernet/TR | JMX0620K8W4 | 59 | Computer software |  |
| 630252 | 2612 Ethernet/TR | JMX0620K8VY | 59 | Computer software |  |
| 630253 | 2612 Ethernet/TR | JAB033787F0 | 59 | Computer software |  |
| 630254 | 2612 Ethernet/TR | JMX0620K8VC | 59 | Computer software |  |
| 630255 | 2612 Ethernet/TR | JMX0620K8VV | 59 | Computer software |  |
| 630256 | 2612 Ethernet/TR | JMX0620K8VL | 59 | Computer software |  |
| 630257 | 2612 Ethernet/TR | JMX0620K8UT | 59 | Computer software |  |
| 630258 | 2612 Ethernet/TR | JMX0620K8T7 | 59 | Computer software |  |
| 630259 | 2612 Ethernet/TR | JMX0620K8TR | 59 | Computer software |  |
| 630260 | 2612 Ethernet/TR | JMX0620K8VT | 59 | Computer software |  |
| 630261 | 2612 Ethernet/TR | JMX0620K8UJ | 59 | Computer software |  |


| 630262 | 2612 Ethernet/TR | JAB0433837F | 59 | Computer software |
| :--- | :--- | :--- | :--- | :--- |
| 630263 | 2612 Ethernet/TR | JMX0620K8VB | 59 | Computer software |
| 630064 | 2612 Ethernet/R | JMX062K8UR | 59 | Computer software |
| 630265 | 2612 Ethernet/TR | JMX0620K8VS | 59 | Computer software |
| 630266 | 2612 Ethernet/TR | JMX0620K8T9 | 59 | Computer software |
| 630267 | 2612 Ethernet/TR | JMX0620K8VR | 59 | Computer software |
| 630268 | 2612 Ethernet/TR | JMX0620K8W5 | 59 | Computer software |
| 630269 | 2612 Ethernet/TR | JMX0620K8UZ | 59 | Computer software |
| 630270 | 2612 Ethernet/TR | JMX0620K8U1 | 59 | Computer software |
| 630271 | 2612 Ethernet/TR | JMX0620K8U2 | 59 | Computer software |
| 630272 | 2612 Ethernet/TR | JMX0620K8WC | 59 | Computer software |
| 630273 | 2612 Ethernet/R | JMX062KK8TK | 59 | Computer software |
| 630274 | 2612 Ethernet/TR | JMX0620K8U6 | 59 | Computer software |
| 630275 | 2612 Ethernet/TR | JMX0621K14B | 59 | Computer software |
| 630276 | 2612 Ethernet/TR | JMX0620K8T5 | 59 | Computer software |
| 630277 | 2612 Ethernet/TR | JMX0620K8US | 59 | Computer software |
| 630278 | 2612 Ethernet/TR | JMX0620K8UK | 59 | Computer software |
| 630279 | 2612 Ethernet/TR | JMX0620K8W7 | 59 | Computer software |
| 630280 | 2612 Ethernet/TR | JMX0620K8VG | 59 | Computer software |
| 630281 | 2612 Ethernet/TR | JAB034883P2 | 59 | Computer software |
| 630282 | 2612 Ethernet/TR | JMX0620K8TD | 59 | Computer software |
| 630283 | 2612 Ethernet/TR | JAB043281BE | 59 | Computer software |
| 630284 | 2612 Ethernet/TR | JMX0620K8UH | 59 | Computer software |
| 630285 | 2612 Ethernet/TR | JMX0620K8VF | 59 | Computer software |
| 630286 | 2612 Ethernet/TR | JMX0620K8TE | 59 | Computer software |
| 630287 | 2612 Ethernet/TR | JMX0620K8TM | 59 | Computer software |
| 630288 | 2612 Ethernet/TR | JMX0620K8V1 | 59 | Computer software |
| 630289 | 2612 Ethernet/TR | JMX0620K8VM | 59 | Computer software |
| 630290 | 2612 Ethernet/TR | JMX062K8U5 | 59 | Computer software |
| 630291 | 2612 Ethernet/TR | JMX0620K8TH | 59 | Computer software |
| 630292 | 2612 Ethernet/TR | JMX0620K8V8 | 59 | Computer software |
| 630293 | 2612 Ethernet/TR | JMX0620K8UP | 59 | Computer software |
| 630294 | 2612 Ethernet/TR | JMX0620K8UG | 59 | Computer software |
| 630295 | 2612 Ethernet/TR | JMX0620K8W2 | 59 | Computer software |
| 630296 | 2612 Ethernet/TR | JMX0620K8TX | 59 | Computer software |
| 630297 | 2612 Ethernet/TR | JMX0601K0VV | 59 | Computer software |
| 630298 | 2612 Ethernet/TR | JMX0620K8TN | 59 | Computer software |
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| 630299 | 2612 Ethernet/TR | JAB0450803R | 59 | Computer software |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 630300 | 2612 Ethernet/TR | JMX0620K8TF | 59 | Computer software |  |
| 630301 | 2612 Ethernet/TR | JMX0620K8VX | 59 | Computer software |  |
| 630302 | 2612 Ethernet/TR | JMX0620K8W9 | 59 | Computer software |  |
| 630303 | 2612 Ethernet/TR | JMX0620K8WE | 59 | Computer software |  |
| 630304 | 2612 Ethernet/TR | JMX0620K8VW | 59 | Computer software |  |
| 630305 | 2612 Ethernet/TR | JMX0620K8VJ | 59 | Computer software |  |
| 630306 | 2612 Ethernet/TR | JMX0620K8U4 | 59 | Computer software |  |
| 630307 | 2612 Ethernet/TR | JMX0620K8UN | 59 | Computer software |  |
| 630308 | 2612 Ethernet/TR | JMX0620K8UA | 59 | Computer software |  |
| 630309 | 2612 Ethernet/TR | JMX0620K8WB | 59 | Computer software |  |
| 630310 | 2612 Ethernet/TR | JMX0620K8TS | 59 | Computer software |  |
| 630311 | 2612 Ethernet/TR | JMX0620K8TT | 59 | Computer software |  |
| 630312 | 2612 Ethernet/TR | JPE080213QZ | 59 | Computer software |  |
| 630313 | 2612 Ethernet/TR | JMX0620K8U7 | 59 | Computer software |  |
| 630314 | 2612 Ethernet/TR | JMX0620K8TQ | 59 | Computer software |  |
| 630315 | 2612 Ethernet/TR | JMX0620K8TU | 59 | Computer software |  |
| 630316 | 2612 Ethernet/TR | JMX0620K8TJ | 59 | Computer software |  |
| 630317 | 2612 Ethernet/TR | JMX0620K8TP | 59 | Computer software |  |
| 630318 | 2612 Ethernet/TR | JMX0648L183 | 59 | Computer software |  |
| 630319 | 2612 Ethernet/TR | JMX0620K8TW | 59 | Computer software |  |
| 630320 | 2612 Ethernet/TR | JMX0620K8VP | 59 | Computer software |  |
| 630321 | 2612 Ethernet/TR | JMX0620K8VQ | 59 | Computer software |  |
| 630322 | 2612 Ethernet/TR | JMX0620K8V0 | 59 | Computer software |  |
| 630323 | 2612 Ethernet/TR | JMX0620K8WA | 59 | Computer software |  |
| 630324 | 2612 Ethernet/TR | JMX0620K8TV | 59 | Computer software |  |
| 630325 | 2612 Ethernet/TR | JAB0347839C | 59 | Computer software |  |
| 630326 | 2612 Ethernet/TR | JMX0620K8W8 | 59 | Computer software |  |
| 630327 | 2612 Ethernet/TR | JMX0620K8U9 | 59 | Computer software |  |
| 630349 | EVO D500 P4 1.7GHz | W221JYFZA647 | 59 | Computer |  |
| 630595 | EVO D510 P4 1.8GHZ | W243KN8ZC061 | 59 | Computer |  |
| 630596 | EVO D510 P4 1.8GHZ | W233KN8ZC132 | 59 | Computer |  |
| 630689 | EVO D510 P4 1.8GHZ | W233KN8ZA798 | 59 | Computer |  |
| 630893 | EVO D510 P4 2.0GHZ/2 | W243KN8ZD416 | 59 | Computer |  |
| 630896 | EVO D510 P4 2GHZ/2 | W243KN8ZB440 | 59 | Computer |  |
| 630994 | LASERJET 2200D | JPGGB82816 | 59 | Printer | black \& white |
| 637601 | LASERJET 2100 | USGH042979 | 59 | Printer | black \& white |


| 637646 | Laserjet 8000 | USBB028000 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 637743 | Laserjet 8000 | USCB018992 | 59 | Printer | black \& white |
| 642222 | Laserjet 2100 | USGZ079917 | 59 | Printer | black \& white |
| 642229 | Laserjet 2420 | CNDJB22952 | 59 | Printer | black \& white |
| 642230 | Laserjet 2430TN | CNDJF07238 | 59 | Printer | black \& white |
| 642231 | Laserjet 2420 | CNDJB23017 | 59 | Printer | black \& white |
| 642232 | Laserjet 2430TN | CNDJF03640 | 59 | Printer | black \& white |
| 642233 | Laserjet 2420 | CNDJB23015 | 59 | Printer | black \& white |
| 642234 | Laserjet 2430TN | CNDJF03630 | 59 | Printer | black \& white |
| 642235 | Laserjet 2420 | CNDJB23020 | 59 | Printer | black \& white |
| 642255 | LASERJET 4250TN W/Shee | CNGXH14344 | 59 | Printer | black \& white |
| 642258 | Laserjet 2430TN | CNGKB85133 | 59 | Printer | black \& white |
| 643864 | EVO D530 P4 2.0GHZ/2 | W311KN8ZB499 | 59 | Computer |  |
| 644002 | EVO D510 P4 2.4GHZ/2 | W311KN8ZA721 | 59 | Computer |  |
| 644352 | LASERJET 2200D | JPGGR23014 | 59 | Printer | black \& white |
| 644432 | EVO D510 P4 2.4GHZ/2 | USW3160382 | 59 | Computer |  |
| 644433 | EVO D510 P4 2.4GHZ/2 | USW316038B | 59 | Computer |  |
| 644613 | EVO D510 P4 2.0GHZ/2 | W301KN8ZD589 | 59 | Computer |  |
| 644645 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY1BV | 59 | Computer |  |
| 644646 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY1B0 | 59 | Computer |  |
| 644647 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY1PK | 59 | Computer |  |
| 644648 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY1PD | 59 | Computer |  |
| 644650 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY1PF | 59 | Computer |  |
| 644651 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY1PG | 59 | Computer |  |
| 644653 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY19T | 59 | Computer |  |
| 644654 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY1PP | 59 | Computer |  |
| 644655 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZYIMP | 59 | Computer |  |
| 644656 | EVO D510 P4 2.0GHZ/2 | 6X2CKN8ZY1L2 | 59 | Computer |  |
| 644716 | LASERJET 2200D | CNGSB40110 | 59 | Printer | black \& white |
| 647512 | EVO D530 P4 2.8Ghz/2 | USW41505QM | 59 | Computer |  |
| 647513 | EVO D530 P4 2.8Ghz/2 | USW41505Q3 | 59 | Computer |  |
| 647514 | EVO D530 P4 2.8Ghz/2 | USW41505QJ | 59 | Computer |  |
| 647515 | EVO D530 P4 2.8Ghz/2 | USW41505Q9 | 59 | Computer |  |
| 647516 | EVO D530 P4 2.8Ghz/2 | USW41505QB | 59 | Computer |  |
| 647517 | EVO D530 P4 2.8Ghz/2 | USW41505Q5 | 59 | Computer |  |
| 647518 | EVO D530 P4 2.8Ghz/2 | USW41505QD | 59 | Computer |  |
| 647520 | EVO D530 P4 2.8Ghz/2 | USW41505Q7 | 59 | Computer |  |


| 647521 | EVO D530 P4 2.8Ghz/2 | USW41505QL | 59 | Computer |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 647523 | EVO D530 P4 2.8Ghz/2 | USW41505QG | 59 | Computer |  |
| 664524 | EVO D530 P4 2.8Ghz/2 | USW41505Q2 | 59 | Computer |  |
| 647525 | EVO D530 P4 2.8Ghz/2 | USW41505Q8 | 59 | Computer |  |
| 647526 | EVO D530 P4 2.8Ghz/2 | USW41505QH | 59 | Computer |  |
| 647527 | EVO D530 P4 2.8Ghz/2 | USW41505Q6 | 59 | Computer |  |
| 647528 | EVO D530 P4 2.8Ghz/2 | USW41505QK | 59 | Computer |  |
| 647529 | EVO D530 P4 2.8Ghz/2 | USW41505Q1 | 59 | Computer |  |
| 647530 | EVO D530 P4 2.8Ghz/2 | USW41505QF | 59 | Computer |  |
| 647583 | Laptop IBM 2389-G40 | KM0352C | 59 | Laptop | black \& white |
| 647584 | IMM 2389-G40 Laptop | KM0352K | 59 | Printer |  |
| 667585 | Laptop IBM 2389-G40 | KM0351Y | 59 | Laptop | black \& white |
| 647586 | IBM 2389-G40 Laptop | KM0352H | 59 | Printer |  |
| 647587 | Laptop IBM 2389-G40 | KM0352V | 59 | Laptop |  |
| 647588 | Laptop IBM 2389-G40 | KM0352A | 59 | Laptop |  |
| 647589 | Laptop IBM 2389-G40 | KM0352N | 59 | Laptop | black \& white |
| 647590 | Laptop IBM 2389-G40 | KM0352X | 59 | Laptop |  |
| 647591 | IBM 2389-G40 Laptop | KM0352W | 59 | Printer |  |
| 647592 | Laptop IBM 2389-G40 | KM0348A | 59 | Laptop |  |
| 647602 | EVO D530 P4 2.4GHZ/2 | USV41802NH | 59 | Computer |  |
| 647603 | EVO D530 P4 2.8Ghz/2 | USV41802GY | 59 | Computer |  |
| 647604 | EVO D530 P4 2.8Ghz/2 | USV41802GZ | 59 | Computer |  |
| 647605 | EVO D530 P4 2.8Ghz/2 | USV41802H0 | 59 | Computer |  |
| 647729 | EVO D530 P4 2.8Ghz/2 | USV41802NK | 59 | Computer |  |
| 647730 | EVO D530 P4 2.8Ghz/2 | USV41802NJ | 59 | Computer |  |
| 647731 | EVO D530 P4 2.8Ghz/2 | USV41802NM | 59 | Computer |  |
| 647732 | EVO D530 P4 2.8Ghz/2 | USV41802NL | 59 | Computer |  |
| 647733 | EVO D530 P4 2.8Ghz/2 | USV41082NC | 59 | Computer |  |
| 647734 | EVO D530 P4 2.8Ghz/2 | USV41802NB | 59 | Computer |  |
| 647735 | EVO D530 P4 2.8Ghz/2 | USV41802NG | 59 | Computer |  |
| 647736 | EVO D530 P4 2.8Ghz/2 | USV41802ND | 59 | Computer |  |
| 647737 | EVO D530 P4 2.8Ghz/2 | USW41802NF | 59 | Computer |  |
| 647738 | EVO D530 P4 2.8Ghz/2 | USV41802H8 | 59 | Computer |  |
| 647739 | EVO D530 P4 2.8Ghz/2 | USV41802H2 | 59 | Computer |  |
| 647740 | EVO D530 P4 2.8Ghz/2 | USV41802H3 | 59 | Computer |  |
| 647741 | EVO D530 P4 2.8Ghz/2 | USV41802H7 | 59 | Computer |  |
| 647742 | EVO D530 P4 2.8Ghz/2 | USV41802HB | 59 | Computer |  |
|  |  |  |  |  |  |


| 647743 | EVO D530 P4 2.8Ghz/2 | USV41802H6 | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 647744 | EVO D530 P4 2.8Ghz/2 | USV41802H1 | 59 | Computer |
| 647745 | EVO D530 P4 2.8Ghz/2 | USV41802H5 | 59 | Computer |
| 647746 | EVO D530 P4 2.8Ghz/2 | USV41802H4 | 59 | Computer |
| 647747 | EVO D530 P4 2.8Ghz/2 | USV41802H9 | 59 | Computer |
| 648424 | EVO D530 P4 2.8Ghz/2 | USW4200DBQ | 59 | Computer |
| 648425 | EVO D530 P4 2.8Ghz/2 | USW4200DBK | 59 | Computer |
| 648426 | EVO D530 P4 2.8Ghz/2 | USW4200DBL | 59 | Computer |
| 648427 | EVO D530 P4 2.8Ghz/2 | USW4200D9X | 59 | Computer |
| 648428 | EVO D530 P4 2.8Ghz/2 | USW4200DB5 | 59 | Computer |
| 648429 | EVO D530 P4 2.8Ghz/2 | USW4200DB0 | 59 | Computer |
| 648430 | EVO D530 P4 2.8Ghz/2 | USW4200D9S | 59 | Computer |
| 648431 | EVO D530 P4 2.8Ghz/2 | USW4200D98 | 59 | Computer |
| 648432 | EVO D530 P4 2.8Ghz/2 | USW4200D9C | 59 | Computer |
| 648433 | EVO D530 P4 2.8Ghz/2 | USW4200D9Y | 59 | Computer |
| 648434 | EVO D530 P4 2.8Ghz/2 | USW4200D9K | 59 | Computer |
| 648435 | EVO D530 P4 2.8Ghz/2 | USW4200D9F | 59 | Computer |
| 648436 | EVO D530 P4 2.8Ghz/2 | USW4200D99 | 59 | Computer |
| 648437 | EVO D530 P4 2.8Ghz/2 | USW4200D93 | 59 | Computer |
| 648438 | EVO D530 P4 2.8Ghz/2 | USW4200DBH | 59 | Computer |
| 648439 | EVO D530 P4 2.8Ghz/2 | USW4200D94 | 59 | Computer |
| 648440 | EVO D530 P4 2.8Ghz/2 | USW4200D9N | 59 | Computer |
| 648441 | EVO D530 P4 2.8Ghz/2 | USW4200D97 | 59 | Computer |
| 648442 | EVO D530 P4 2.8Ghz/2 | USW4200D9T | 59 | Computer |
| 648443 | EVO D530 P4 2.8Ghz/2 | USW4200D9W | 59 | Computer |
| 648444 | EVO D530 P4 2.8Ghz/2 | USW4200DBS | 59 | Computer |
| 648445 | EVO D530 P4 2.8Ghz/2 | USW4200D9J | 59 | Computer |
| 648446 | EVO D530 P4 2.8Ghz/2 | USW4200D9P | 59 | Computer |
| 648447 | EVO D530 P4 2.8Ghz/2 | USW4200D9M | 59 | Computer |
| 648448 | EVO D530 P4 2.8Ghz/2 | USW4200D9Z | 59 | Computer |
| 648449 | EVO D530 P4 2.8Ghz/2 | USW4200DBG | 59 | Computer |
| 648450 | EVO D530 P4 2.8Ghz/2 | USW4200DB8 | 59 | Computer |
| 648451 | EVO D530 P4 2.8Ghz/2 | USW4200D92 | 59 | Computer |
| 648452 | EVO D530 P4 2.8Ghz/2 | USW4200D9G | 59 | Computer |
| 648453 | EVO D530 P4 2.8Ghz/2 | USW4200D96 | 59 | Computer |
| 648454 | EVO D530 P4 2.8Ghz/2 | USW4200DB3 | 59 | Computer |
| 648455 | EVO D530 P4 2.8Ghz/2 | USW4200DBR | 59 | Computer |


| 648456 | EVO D530 P4 2.8Ghz/2 | USW4200D9B | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 648457 | EVO D530 P4 2.8Ghz/2 | USW4200D9V | 59 | Computer |
| 648458 | EVO D530 P4 2.8Ghz/2 | USW4200DBT | 59 | Computer |
| 648459 | EVO D530 P4 2.8Ghz/2 | USW4200D95 | 59 | Computer |
| 648460 | EVO D530 P4 2.8Ghz/2 | USW4200DB2 | 59 | Computer |
| 648461 | EVO D530 P4 2.8Ghz/2 | USW4200DBP | 59 | Computer |
| 648462 | EVO D530 P4 2.8Ghz/2 | USW4200DBN | 59 | Computer |
| 648463 | EVO D530 P4 2.8Ghz/2 | USW4200DBC | 59 | Computer |
| 648464 | EVO D530 P4 2.8Ghz/2 | USW4200DBM | 59 | Computer |
| 648465 | EVO D530 P4 2.8Ghz/2 | USW4200DB7 | 59 | Computer |
| 648466 | EVO D530 P4 2.4GHZ/2 | USW4200DBV | 59 | Computer |
| 648467 | EVO D530 P4 2.8Ghz/2 | USB4200DB9 | 59 | Computer |
| 648468 | EVO D530 P4 2.8Ghz/2 | USW4200DBD | 59 | Computer |
| 648470 | EVO D530 P4 2.8Ghz/2 | USW4200D9R | 59 | Computer |
| 648471 | EVO D530 P4 2.8Ghz/2 | USW4200DB1 | 59 | Computer |
| 648472 | EVO D530 P4 2.8Ghz/2 | USW4200D9Q | 59 | Computer |
| 648473 | EVO D530 P4 2.8Ghz/2 | USW4200DBB | 59 | Computer |
| 648474 | EVO D530 P4 2.8Ghz/2 | USW4200DB4 | 59 | Computer |
| 648475 | EVO D530 P4 2.8Ghz/2 | USW4200D9H | 59 | Computer |
| 648476 | EVO D530 P4 2.8Ghz/2 | USW4200DB6 | 59 | Computer |
| 648478 | EVO D530 P4 2.8Ghz/2 | USW4200DBJ | 59 | Computer |
| 648479 | EVO D530 P4 2.8Ghz/2 | USW4200DBF | 59 | Computer |
| 648574 | EVO D530 P4 2.8Ghz/2 | USV42207QD | 59 | Computer |
| 648575 | EVO D530 P4 2.8Ghz/2 | USW42207QF | 59 | Computer |
| 648576 | EVO D530 P4 2.8Ghz/2 | USV42207QG | 59 | Computer |
| 648577 | EVO D530 P4 2.8Ghz/2 | USW42207QC | 59 | Computer |
| 648578 | EVO D530 P4 2.8Ghz/2 | USV42207QH | 59 | Computer |
| 648581 | EVO D530 P4 2.8Ghz/2 | USV42207Q7 | 59 | Computer |
| 648582 | EVO D530 P4 2.8Ghz/2 | USW42207Q9 | 59 | Computer |
| 648583 | EVO D530 P4 2.8Ghz/2 | USV42207Q8 | 59 | Computer |
| 648684 | EVO D530 P4 2.8Ghz/2 | USW4260JDL | 59 | Computer |
| 648685 | EVO D530 P4 2.8Ghz/2 | USW4260JDT | 59 | Computer |
| 648686 | EVO D530 P4 2.8Ghz/2 | USW4260JDR | 59 | Computer |
| 648688 | EVO D530 P4 2.8Ghz/2 | USW4260JDX | 59 | Computer |
| 648689 | EVO D530 P4 2.8Ghz/2 | USW4260JDM | 59 | Computer |
| 648690 | EVO D530 P4 2.8Ghz/2 | USW4260JDZ | 59 | Computer |
| 648692 | EVO D530 P4 2.8Ghz/2 | USW4260JDW | 9 | Computer |


| 648693 | EVO D530 P4 2.8Ghz/2 | USW4260JDN | 59 | Computer |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 648694 | EVO D530 P4 2.8Ghz/2 | USW4260JF0 | 59 | Computer |  |
| 648695 | EVO D530 P4 2.8Ghz/2 | USW4260JDP | 59 | Computer |  |
| 648696 | EVO D530 P4 2.8Ghz/2 | USW4260JDV | 59 | Computer |  |
| 648697 | EVO D530 P4 2.8Ghz/2 | USW4260JDY | 59 | Computer |  |
| 648698 | EVO D530 P4 2.8Ghz/2 | USW4260JDQ | 59 | Computer |  |
| 648700 | EVO D530 P4 2.8Ghz/2 | USW4260JF2 | 59 | Computer |  |
| 648722 | Laptop IBM 2389-G40 | KM0266T | 59 | Laptop |  |
| 648723 | Laptop IBM 2389-G40 | KM0265Y | 59 | Laptop |  |
| 648724 | Laptop IBM 2389-G40 | KM0264Z | 59 | Laptop |  |
| 648725 | Laptop IBM 2389-G40 | KM0353A | 59 | Laptop |  |
| 648726 | Laptop IBM 2389-G40 | KM0341C | 59 | Laptop |  |
| 648790 | EVO D530 P4 2.8Ghz/2 | USW4300D0R | 59 | Computer |  |
| 648791 | EVO D530 P4 2.8Ghz/2 | USW4300D0S | 59 | Computer |  |
| 648792 | EVO D530 P4 2.8Ghz/2 | USW4310078 | 59 | Computer |  |
| 648839 | Laserjet 2200D | JPGGR34533 | 59 | Printer | black \& white |
| 648977 | EVO D510 P4 2.4GHZ/2 | USW32004J6 | 59 | Computer |  |
| 648988 | EVO D510 P4 2.4GHZ/2 | USW322045Q | 59 | Computer |  |
| 649254 | EVO D510 P4 2.4GHZ/2 | USC32411CZ | 59 | Computer |  |
| 649270 | EVO D510 P4 2.4GHZ/2 | USV3270G4M | 59 | Computer |  |
| 649357 | EVO D530 P4 2.8Ghz/2 | USW336042P | 59 | Computer |  |
| 649358 | EVO D530 P4 2.4GHZ/2 | USW336042N | 59 | Computer |  |
| 649359 | EVO D530 P4 2.4GHZ/2 | USW336042Q | 59 | Computer |  |
| 649360 | EVO D530 P4 2.4GHZ/2 | USW336042K | 59 | Computer |  |
| 649361 | EVO D530 P4 2.4GHZ/2 | USW336042L | 59 | Computer |  |
| 649362 | EVO D530 P4 2.4GHZ/2 | USW336042M | 59 | Computer |  |
| 649363 | EVO D530 P4 2.4GHZ/2 | USW336040M | 59 | Printer | black \& white |
| 649364 | EVO D530 P4 2.4GHZ/2 | USW336040Q | 59 | Computer |  |
| 649365 | EVO D530 P4 2.4GHZ/2 | USW336040L | 59 | Computer |  |
| 649366 | EVO D530 P4 2.4GHZ/2 | USW336040R | 59 | Computer |  |
| 649367 | EVO D530 P4 2.4GHZ/2 | USW336040P | 59 | Printer | black \& white |
| 649368 | EVO D530 P4 2.4GHZ/2 | USW336040N | 59 | Computer |  |
| 649369 | EVO D530 P4 2.0GHZ/2 | USW336042S | 59 | Computer |  |
| 649370 | EVO D530 P4 2.0Ghz/2 | USW336042R | 59 | Printer | black \& white |
| 649371 | EVO D530 P4 2.4GHZ/2 | USW336042T | 59 | Computer |  |
| 649372 | EVO D530 P4 2.4GHZ/2 | USW336040S | 59 | Computer |  |
| 649373 | EVO D530 P4 2.4GHZ/2 | USW336040T | 59 | Computer |  |


| 649374 | EVO D530 P4 2.0GHZ/2 | USW336042J | 59 | Computer |
| :---: | :--- | :--- | :--- | :--- |
| 649485 | WKST: (RTS) COMPAQ D5き USW42806QW |  |  |  |
| 649525 | EVO D530 P4 2.4GHZ/2 | USW344085F | 59 | Computer |
| 649526 | EVO D530 P4 2.4GHZ/2 | USW344085C | 59 | Computer |
| 649527 | EVO D530 P4 2.4GHZ/2 | USW344085D | 59 | Computer |
| 649533 | EVO D530 P4 2.4GHZ/2 | USW345059L | 59 | Computer |
| 649534 | EVO D530 P4 2.4GHZ/2 | USW345059K | 59 | Computer |
| 649535 | EVO D530 P4 2.8Ghz/2 | USW345059M | 59 | Computer |
| 649538 | EVO D530 P4 2.4GHZ/2 | USW34604W7 | 59 | Computer |
| 649539 | EVO D530 P4 2.4GHZ/2 | USW34604W6 | 59 | Computer |
| 649789 | EVO D530 P4 2.4GHZ/2 | USV40800GS | 59 | Computer |
| 649790 | EVO D530 P4 2.4GHZ/2 | USV40800GR | 59 | Computer |
| 651794 | Laptop IBM 2389-G40 | KM0312T | 59 | Laptop |
| 651795 | Laptop IBM 2389-G40 | KM0312Z | 59 | Laptop |
| 653310 | Laptop IBM 2389-G40 | KM0321P | 59 | Laptop |
| 653311 | Laptop IBM 2389-G40 | KM0323C | 59 | Laptop |
| 653312 | Laptop IBM 2389-G40 | KM0322X | 59 | Laptop |
| 653313 | Laptop IBM 2389-G40 | KM0321A | 59 | Laptop |
| 653314 | Laptop IBM 2389-G40 | KM0320K | 59 | Laptop |
| 653315 | Laptop IBM 2389-G40 | KM0396W | 59 | Laptop |
| 653316 | Laptop IBM 2389-G40 | KM0341P | 59 | Laptop |
| 653318 | Laptop IBM 2389-G40 | KM0320W | 59 | Laptop |
| 653319 | Laptop IBM 2389-G40 | KM0316P | 59 | Laptop |
| 653320 | Laptop IBM 2389-G40 | KM0318Z | 59 | Laptop |
| 653321 | Laptop IBM 2389-G40 | KM0319M | 59 | Laptop |
| 653322 | Laptop IBM 2389-G40 | KM0320A | 59 | Laptop |
| 653323 | Laptop IBM 2389-G40 | KM0321G | 59 | Laptop |
| 653324 | Laptop IBM 2389-G40 | KM0322T | 59 | Laptop |
| 653325 | Laptop IBM 2389-G40 | KM0320N | 59 | Laptop |
| 653326 | Laptop IBM 2389-G40 | KM0319W | 59 | Laptop |
| 653327 | Laptop IBM 2389-G40 | KM0323N | 59 | Laptop |
| 653328 | Laptop IBM 2389-G40 | KM0309X | 59 | Laptop |
| 653329 | Laptop IBM 2389-G40 | KM0319C | 59 | Laptop |
| 653330 | Laptop IBM 2389-G40 | KM0318R | 59 | Laptop |
| 653331 | Laptop IBM 2389-G40 | KM0319X | 59 | Laptop |
| 653349 | Laptop IBM 2389-G40 | KM0312G | 59 | Laptop |
| 653350 | Laptop IBM 2389-G40 | KM0306Z | 59 | Laptop |
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| 653351 | Laptop IBM 2389-G40 | KM0303M | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 653352 | Laptop IBM 2389-G40 | KM0314Y | 59 | Laptop |
| 653355 | Laptop IBM 2389-G40 | KM0312X | 59 | Laptop |
| 653557 | Laptop IBM 2389-G40 | KM0315K | 59 | Laptop |
| 653358 | Laptop IBM 2389-G40 | KM0315A | 59 | Laptop |
| 653359 | Laptop IBM 2389-G40 | KM0315B | 59 | Laptop |
| 653371 | Laserjet 2300D | JPBHG39842 | 59 | Printer |
| 653381 | Laptop IBM 2389-G40 | KM0264Y | 59 | Laptop |
| 653382 | Laptop IBM 2389-G40 | KM0263B | 59 | Laptop |
| 653383 | Laptop IBM 2389-G40 | KM0265T | 59 | Laptop |
| 653384 | Laptop IBM 2389-G40 | KM0352R | 59 | Laptop |
| 653355 | Laptop IBM 2389-G40 | KM0317B | 59 | Laptop |
| 653386 | Laptop IBM 2389-G40 | KM0317M | 59 | Laptop |
| 653392 | Laptop IBM 2389-G40 | KM0400M | 59 | Laptop |
| 653393 | Laptop IBM 2389-G40 | KM0353C | 59 | Laptop |
| 653394 | Laptop IBM 2389-G40 | KM0353B | 59 | Laptop |
| 653395 | Laptop IBM 2389-G40 | KM0352P | 59 | Laptop |
| 653396 | Laptop IBM 2389-G40 | KM0387H | 59 | Laptop |
| 653397 | Laptop IBM 2389-G40 | KM0414K | 59 | Laptop |
| 653338 | Laptop IBM 2389-G40 | KM0352M | 59 | Laptop |
| 65399 | Laptop IBM 2389-G40 | KM0401L | 59 | Laptop |
| 653400 | Laptop IBM 2389-G40 | KM0352T | 59 | Laptop |
| 653401 | Laptop IBM 2389-G40 | KM0351Z | 59 | Laptop |
| 653402 | Laptop IBM 2389-G40 | KM0409B | 59 | Laptop |
| 653404 | Laptop IBM 2389-G40 | KM0352Z | 59 | Laptop |
| 653406 | Laptop IBM 2389-G40 | KM0399P | 59 | Laptop |
| 653416 | Laptop IBM 2389-G40 | KM0304Z | 59 | Laptop |
| 653417 | Laptop IBM 2389-G40 | KM0313A | 59 | Laptop |
| 653418 | Laptop IBM 2389-G40 | KM0306N | 59 | Laptop |
| 653419 | Laptop IBM 2389-G40 | KM0303Y | 59 | Laptop |
| 653421 | Laptop IBM 2389-G40 | KM0308B | 59 | Laptop |
| 653428 | Laptop IBM 2389-G40 | KM0304X | 59 | Laptop |
| 653432 | Laptop IBM 2389-G40 | KM0317N | 59 | Laptop |
| 653433 | Laptop IBM 2389-G40 | KM0313G | 59 | Laptop |
| 653449 | Laptop IBM 2389-G40 | KM0414Y | 59 | Laptop |
| 653450 | Laptop IBM 2389-G40 | KM0310B | 59 | Laptop |
| 653451 | Laptop IBM 2389-G40 | KM0314C | 59 | Laptop |
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| 653454 | Laptop IBM 2389-G40 | KM0316L | 59 | Laptop |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 653455 | Laptop IBM 2389-G40 | KM0307Z | 59 | Laptop |  |
| 653456 | Laptop IBM 2389-G40 | KM0419K | 59 | Laptop |  |
| 653457 | Laptop IBM 2389-G40 | KM0313M | 59 | Laptop |  |
| 653458 | Laptop IBM 2389-G40 | KM0306Y | 59 | Laptop |  |
| 653459 | Laptop IBM 2389-G40 | KM0307V | 59 | Laptop |  |
| 653461 | Laptop IBM 2389-G40 | KM0310C | 59 | Laptop |  |
| 653462 | Laptop IBM 2389-G40 | KM0311R | 59 | Laptop |  |
| 653463 | Laptop IBM 2389-G40 | KM0310L | 59 | Laptop |  |
| 653464 | Laserjet 2420 | CNDJB60206 | 59 | Printer | black \& white |
| 653465 | Laserjet 2420 | CNDJC60592 | 59 | Printer | black \& white |
| 653466 | Laserjet 2420 | CNDJB60213 | 59 | Printer | black \& white |
| 653467 | Laserjet 2420 | CNDJB60053 | 59 | Printer | black \& white |
| 653468 | Laserjet 2420 | CNDJC60594 | 59 | Printer | black \& white |
| 653469 | Laserjet 2420 | CNDJB60205 | 59 | Printer | black \& white |
| 653470 | Laserjet 2420 | CNDJB60211 | 59 | Printer | black \& white |
| 653471 | Laserjet 2420 | CNDJB60208 | 59 | Printer | black \& white |
| 653472 | Laserjet 2420 | CNDJC60564 | 59 | Printer | black \& white |
| 653473 | Laserjet 2420 | CNDJC60576 | 59 | Printer | black \& white |
| 653474 | Laserjet 2420 | CNDJC60571 | 59 | Printer | black \& white |
| 653475 | Laserjet 2420 | CNDJC60599 | 59 | Printer | black \& white |
| 653476 | Laserjet 2420 | CNDJC60598 | 59 | Printer | black \& white |
| 653477 | Laserjet 2420 | CNDJB61051 | 59 | Printer | black \& white |
| 653478 | Laserjet 2420 | CNDJC60575 | 59 | Printer | black \& white |
| 653480 | Laserjet 2420 | CNDJC60572 | 59 | Printer | black \& white |
| 653481 | Laserjet 2420 | CNDJB71149 | 59 | Printer | black \& white |
| 653482 | Laserjet 2420 | CNDJB64466 | 59 | Printer | black \& white |
| 653483 | Laserjet 2420 | CNDJB69717 | 59 | Printer | black \& white |
| 653484 | Laserjet 2420 | CNDJG03983 | 59 | Printer | black \& white |
| 653485 | Laserjet 2420 | CNDJB69722 | 59 | Printer | black \& white |
| 653486 | Laserjet 2420 | CNDJB69714 | 59 | Printer | black \& white |
| 653487 | Laserjet 2420 | CNDJB71715 | 59 | Printer | black \& white |
| 653488 | Laserjet 2420 | CNDJB64528 | 59 | Printer | black \& white |
| 653489 | Laserjet 2420 | CNDJB64471 | 59 | Printer | black \& white |
| 653490 | Laserjet 2420 | CNDJB69715 | 59 | Printer | black \& white |
| 653491 | Laserjet 2420 | CNDJG04238 | 59 | Printer | black \& white |
| 653492 | Laserjet 2420 | CNDJB69713 | 59 | Printer | black \& white |


| 653493 | Laserjet 2420 | CNDJB70321 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 653494 | Laserjet 2420 | CNDJB64540 | 59 | Printer | black \& white |
| 653495 | Laserjet 2420 | CNDJB71288 | 59 | Printer | black \& white |
| 653496 | Laserjet 2420 | CNDJB64525 | 59 | Printer | black \& white |
| 653497 | Laserjet 2420 | CNDJB64532 | 59 | Printer | black \& white |
| 653498 | Laserjet 2420 | CNDJB64529 | 59 | Printer | black \& white |
| 653499 | Laserjet 2420 | CNDJG03547 | 59 | Printer | black \& white |
| 653500 | Laserjet 2420 | CNDJB71296 | 59 | Printer | black \& white |
| 653501 | Laserjet 2420 | CNDJB71286 | 59 | Printer | black \& white |
| 653502 | Laserjet 2420 | CNDJB64538 | 59 | Printer | black \& white |
| 653503 | Laserjet 2420 | CNDJB64541 | 59 | Printer | black \& white |
| 653504 | Laserjet 2420 | CNDJB71285 | 59 | Printer | black \& white |
| 653505 | Laserjet 2420 | CNDJC56450 | 59 | Printer | black \& white |
| 653506 | Laserjet 2420 | CNDJC56451 | 59 | Printer | black \& white |
| 653507 | Laserjet 2420 | CNDJB47183 | 59 | Printer | black \& white |
| 653508 | Laserjet 2420 | CNDJB47178 | 59 | Printer | black \& white |
| 653509 | Laserjet 2420 | CNDJC49313 | 59 | Printer | black \& white |
| 653510 | Laserjet 2420 | CNDJB47196 | 59 | Printer | black \& white |
| 653511 | Laserjet 2420 | CNDJC60371 | 59 | Printer | black \& white |
| 653512 | Laserjet 2420 | CNDJB47194 | 59 | Printer | black \& white |
| 653513 | Laserjet 2420 | CNDJC49315 | 59 | Printer | black \& white |
| 653514 | Laserjet 2420 | CNDJC60373 | 59 | Printer | black \& white |
| 653515 | Laserjet 2420 | CNDJB66135 | 59 | Printer | black \& white |
| 653516 | Laserjet 2420 | CNDJB47176 | 59 | Printer | black \& white |
| 653517 | Laserjet 2420 | CNDJC60374 | 59 | Printer | black \& white |
| 653518 | Laserjet 2420 | CNDJB43842 | 59 | Printer | black \& white |
| 653521 | Laserjet 2420 | CNDJB72689 | 59 | Printer | black \& white |
| 653522 | Laserjet 2420 | CNDJC60631 | 59 | Printer | black \& white |
| 653523 | Laserjet 2420 | CNDJB60098 | 59 | Printer | black \& white |
| 653524 | Laserjet 2420 | CNDJC60718 | 59 | Printer | black \& white |
| 653525 | Laserjet 2420 | CNDJC60620 | 59 | Printer | black \& white |
| 653526 | Laserjet 2420 | CNGJB60097 | 59 | Printer | black \& white |
| 653527 | Laserjet 2420 | CNDJB60049 | 59 | Printer | black \& white |
| 653528 | Laserjet 2420 | CNDJB60096 | 59 | Printer | black \& white |
| 653529 | Laserjet 2420 | CNDJB60095 | 59 | Printer | black \& white |
| 653530 | Laserjet 2420 | CNDJB60054 | 59 | Printer | black \& white |
| 653531 | Laserjet 2420 | CNDJC60613 | 59 | Printer | black \& white |


| 653533 | Laserjet 2420 | CNDJB60052 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 653534 | Laserjet 2420 | CNDJC60719 | 59 | Printer | black \& white |
| 653535 | Laserjet 2420 | CNDJC35137 | 59 | Printer | black \& white |
| 653536 | Laserjet 2420 | CNDJC35140 | 59 | Printer | black \& white |
| 653537 | Laserjet 2420 | CNDJB60093 | 59 | Printer | black \& white |
| 653538 | Laserjet 2420 | CNDJB60090 | 59 | Printer | black \& white |
| 653539 | Laserjet 2420 | CNDJC35145 | 59 | Printer | black \& white |
| 653540 | Laserjet 2420 | CNDJB60094 | 59 | Printer | black \& white |
| 653541 | Laserjet 2420 | CNDJB60089 | 59 | Printer | black \& white |
| 653542 | Laserjet 2420 | CNDJC34980 | 59 | Printer | black \& white |
| 653543 | Laserjet 2420 | CNDJC34981 | 59 | Printer | black \& white |
| 653544 | Laserjet 2420 | CNDJB60092 | 59 | Printer | black \& white |
| 653545 | Laserjet 2420 | CNDJC35139 | 59 | Printer | black \& white |
| 653546 | Laserjet 2420 | CNDJC35142 | 59 | Printer | black \& white |
| 653549 | Laserjet 2420 | CNDJB61045 | 59 | Printer | black \& white |
| 653550 | Laserjet 2420 | CNDJB61044 | 59 | Printer | black \& white |
| 653551 | Laserjet 2420 | CNDJB61058 | 59 | Printer | black \& white |
| 653552 | Laserjet 2420 | CNDJB61059 | 59 | Printer | black \& white |
| 653553 | Laserjet 2420 | CNDJB61068 | 59 | Printer | black \& white |
| 653554 | Laserjet 2420 | CNDJC35195 | 59 | Printer | black \& white |
| 653555 | Laserjet 2420 | CNDJC60628 | 59 | Printer | black \& white |
| 653556 | Laserjet 2420 | CNDJB61050 | 59 | Printer | black \& white |
| 653557 | Laserjet 2420 | CNDJB61043 | 59 | Printer | black \& white |
| 653558 | Laserjet 2420 | CNDJB61049 | 59 | Printer | black \& white |
| 653559 | Laserjet 2420 | CNDJC60574 | 59 | Printer | black \& white |
| 653560 | Laserjet 2420 | CNDJB61047 | 59 | Printer | black \& white |
| 653561 | Laserjet 2420 | CNDJB61070 | 59 | Printer | black \& white |
| 653562 | Laserjet 2420 | CNDJB61061 | 59 | Printer | black \& white |
| 653563 | Laserjet 2420 | CNDJB61067 | 59 | Printer | black \& white |
| 653564 | Laserjet 2420 | CNDJB61069 | 59 | Printer | black \& white |
| 653565 | Laserjet 2420 | CNDJC40428 | 59 | Printer | black \& white |
| 653566 | Laserjet 2420 | CNDJC61654 | 59 | Printer | black \& white |
| 653567 | Laserjet 2420 | CNDJB39340 | 59 | Printer | black \& white |
| 653568 | Laserjet 2420 | CNDJB61065 | 59 | Printer | black \& white |
| 653569 | Laserjet 2420 | CNDJC61648 | 59 | Printer | black \& white |
| 653570 | Laserjet 2420 | CNDJB39338 | 59 | Printer | black \& white |
| 653571 | Laserjet 2420 | CNDJB60014 | 59 | Printer | black \& white |


| 653572 | Laserjet 2420 | CNDJC61650 | 59 | Printer | black \& white |
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| 653573 | Laserjet 2420 | CNDJC40433 | 59 | Printer | black \& white |
| 653574 | Laserjet 2420 | CNDJC60633 | 59 | Printer | black \& white |
| 653575 | Laserjet 2420 | CNDJC61651 | 59 | Printer | black \& white |
| 653576 | Laserjet 2420 | CNDJC60570 | 59 | Printer | black \& white |
| 653577 | Laserjet 2420 | CNDJC40424 | 59 | Printer | black \& white |
| 653578 | Laserjet 2420 | CNDJC40430 | 59 | Printer | black \& white |
| 653579 | Laserjet 2420 | CNDJC61646 | 59 | Printer | black \& white |
| 653580 | Laserjet 2420 | CNDJC40419 | 59 | Printer | black \& white |
| 653581 | Laserjet 2420 | CNDJB39334 | 59 | Printer | black \& white |
| 653582 | Laserjet 2420 | CNDJC40356 | 59 | Printer | black \& white |
| 653583 | Laserjet 2420 | CNDJB39342 | 59 | Printer | black \& white |
| 653584 | Laserjet 2420 | CNDJC40423 | 59 | Printer | black \& white |
| 653585 | Laserjet 2420 | CNDJC40418 | 59 | Printer | black \& white |
| 653586 | Laserjet 2420 | CNDJC40425 | 59 | Printer | black \& white |
| 653587 | Laserjet 2420 | CNDJC35194 | 59 | Printer | black \& white |
| 653588 | Laserjet 2420 | CNDJC60624 | 59 | Printer | black \& white |
| 653589 | Laserjet 2420 | CNDJC60621 | 59 | Printer | black \& white |
| 653590 | Laserjet 2420 | CNDJC60629 | 59 | Printer | black \& white |
| 653591 | Laserjet 2420 | CNDJC35191 | 59 | Printer | black \& white |
| 653592 | Laserjet 2420 | CNDJC60630 | 59 | Printer | black \& white |
| 653594 | Laserjet 2420 | CNDJC35189 | 59 | Printer | black \& white |
| 653595 | Laserjet 2420 | CNDJC35193 | 59 | Printer | black \& white |
| 653596 | Laserjet 2420 | CNDJC60730 | 59 | Printer | black \& white |
| 653597 | Laserjet 2420 | CNDJC35192 | 59 | Printer | black \& white |
| 653598 | Laserjet 2420 | CNDJC60619 | 59 | Printer | black \& white |
| 653599 | Laserjet 2420 | CNDJC60623 | 59 | Printer | black \& white |
| 653600 | Laserjet 2420 | CNDJC60728 | 59 | Printer | black \& white |
| 653601 | Laserjet 2420 | CNDJC60729 | 59 | Printer | black \& white |
| 653603 | Laserjet 2420 | CNDJC35188 | 59 | Printer | black \& white |
| 653604 | Laserjet 2420 | CNDJC40429 | 59 | Printer | black \& white |
| 653605 | Laserjet 2420 | CNDJB61037 | 59 | Printer | black \& white |
| 653606 | Laserjet 2420 | CNDJC35146 | 59 | Printer | black \& white |
| 653607 | Laserjet 2420 | CNDJC60721 | 59 | Printer | black \& white |
| 653608 | Laserjet 2420 | CNDJC60616 | 59 | Printer | black \& white |
| 653609 | Laserjet 2420 | CNDJC60720 | 59 | Printer | black \& white |
| 653610 | Laserjet 2420 | CNDJB61040 | 59 | Printer | black \& white |


| 653611 | Laserjet 2420 | CNDJC60722 | 59 | Printer | black \& white |
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| 653612 | Laserjet 2420 | CNDJC60686 | 59 | Printer | black \& white |
| 653613 | Laserjet 2420 | CNDJC35180 | 59 | Printer | black \& white |
| 653614 | Laserjet 2420 | CNDJC35182 | 59 | Printer | black \& white |
| 653615 | Laserjet 2420 | CNDJC60725 | 59 | Printer | black \& white |
| 653617 | Laserjet 2420 | CNDJC60683 | 59 | Printer | black \& white |
| 653618 | Laserjet 2420 | CNDJC35185 | 59 | Printer | black \& white |
| 653619 | Laserjet 2420 | CNDJC60723 | 59 | Printer | black \& white |
| 653620 | Laserjet 2420 | CNDJC35181 | 59 | Printer | black \& white |
| 653621 | Laserjet 2420 | CNDJC35184 | 59 | Printer | black \& white |
| 653622 | Laserjet 2420 | CNDJC60626 | 59 | Printer | black \& white |
| 653623 | Laserjet 2420 | CNDJC43230 | 59 | Printer | black \& white |
| 653624 | Laserjet 2420 | CNDJB39394 | 59 | Printer | black \& white |
| 653625 | Laserjet 2420 | CNDJC45212 | 59 | Printer | black \& white |
| 653626 | Laserjet 2420 | CNDJB46180 | 59 | Printer | black \& white |
| 653627 | Laserjet 2420 | CNDJC59533 | 59 | Printer | black \& white |
| 653628 | Laserjet 2420 | CNDJC59793 | 59 | Printer | black \& white |
| 653629 | Laserjet 2420 | CNDJC43223 | 59 | Printer | black \& white |
| 653630 | Laserjet 2420 | CNDJC43222 | 59 | Printer | black \& white |
| 653631 | Laserjet 2420 | CNDJC54237 | 59 | Printer | black \& white |
| 653632 | Laserjet 2420 | CNDJC43229 | 59 | Printer | black \& white |
| 653633 | Laserjet 2420 | CNDJC45193 | 59 | Printer | black \& white |
| 653634 | Laserjet 2420 | CNDJC59473 | 59 | Printer | black \& white |
| 653635 | Laserjet 2420 | CNDJC54239 | 59 | Printer | black \& white |
| 653636 | Laserjet 2420 | CNDJC20058 | 59 | Printer | black \& white |
| 653637 | Laserjet 2420 | CNDJC43221 | 59 | Printer | black \& white |
| 653638 | Laserjet 2420 | CNDJB44292 | 59 | Printer | black \& white |
| 653639 | Laserjet 2420 | CNDJC45195 | 59 | Printer | black \& white |
| 653640 | Laserjet 2420 | CNDJB52623 | 59 | Printer | black \& white |
| 653641 | Laserjet 2420 | CNDJC45190 | 59 | Printer | black \& white |
| 653642 | Laserjet 2420 | CNDJC54236 | 59 | Printer | black \& white |
| 653643 | Laserjet 2420 | CNDJC53382 | 59 | Printer | black \& white |
| 653644 | Laserjet 2420 | CNDJC43227 | 59 | Printer | black \& white |
| 653645 | Laserjet 2420 | CNDJC45189 | 59 | Printer | black \& white |
| 653646 | Laserjet 2420 | CNDJG01309 | 59 | Printer | black \& white |
| 653647 | Laserjet 2420 | CNDJB61038 | 59 | Printer | black \& white |
| 653648 | Laserjet 2420 | CNDJB61039 | 59 | Printer | black \& white |


| 653649 | Laserjet 2420 | CNDJB61064 | 59 | Printer | black \& white |
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| 653650 | Laserjet 2420 | CNDJB61048 | 59 | Printer | black \& white |
| 653651 | Laserjet 2420 | CNDJB61062 | 59 | Printer | black \& white |
| 653652 | Laserjet 2420 | CNDJB61060 | 59 | Printer | black \& white |
| 653653 | Laserjet 2420 | CNDJC35148 | 59 | Printer | black \& white |
| 653654 | Laserjet 2420 | CNDJC60724 | 59 | Printer | black \& white |
| 653655 | Laserjet 2420 | CNDJC35186 | 59 | Printer | black \& white |
| 653656 | Laserjet 2420 | CNDJC60618 | 59 | Printer | black \& white |
| 653657 | Laserjet 2420 | CNDJC60717 | 59 | Printer | black \& white |
| 653658 | Laserjet 2420 | CNDJC60715 | 59 | Printer | black \& white |
| 653659 | Laserjet 2420 | CNDJC35147 | 59 | Printer | black \& white |
| 653660 | Laserjet 2420 | CNDJB61046 | 59 | Printer | black \& white |
| 653661 | Laserjet 2420 | CNDJB61052 | 59 | Printer | black \& white |
| 653662 | Laserjet 2420 | CNDJC61645 | 59 | Printer | black \& white |
| 653663 | Laserjet 2420 | CNDJC39742 | 59 | Printer | black \& white |
| 653664 | Laserjet 2420 | CNDJB60013 | 59 | Printer | black \& white |
| 653665 | Laserjet 2420 | CNDJB61054 | 59 | Printer | black \& white |
| 653666 | Laserjet 2420 | CNDJB61055 | 59 | Printer | black \& white |
| 653667 | Laserjet 2420 | CNDJB61057 | 59 | Printer | black \& white |
| 653668 | Laserjet 2420 | CNDJC35187 | 59 | Printer | black \& white |
| 653669 | Laserjet 2420 | CNDJC60622 | 59 | Printer | black \& white |
| 653671 | Laserjet 2420 | CNDJC60727 | 59 | Printer | black \& white |
| 653672 | Laserjet 2420 | CNDJB40375 | 59 | Printer | black \& white |
| 653673 | Laserjet 2420 | CNDJB40373 | 59 | Printer | black \& white |
| 653674 | Laserjet 2420 | CNDJC40967 | 59 | Printer | black \& white |
| 653676 | Laserjet 2420 | CNDJB40383 | 59 | Printer | black \& white |
| 653677 | Laserjet 2420 | CNDJB50882 | 59 | Printer | black \& white |
| 653678 | Laserjet 2420 | CNDJB40381 | 59 | Printer | black \& white |
| 653680 | Laserjet 2420 | CNDJB60202 | 59 | Printer | black \& white |
| 653681 | Laserjet 2420 | CNDJB40376 | 59 | Printer | black \& white |
| 653685 | Laserjet 2420 | CNDJB40382 | 59 | Printer | black \& white |
| 653686 | Laserjet 2420 | CNDJC27093 | 59 | Printer | black \& white |
| 653687 | Laserjet 2420 | CNDJB60201 | 59 | Printer | black \& white |
| 653688 | Laserjet 2420 | CNDJB40386 | 59 | Printer | black \& white |
| 653689 | Laserjet 2420 | CNDJC27098 | 59 | Printer | black \& white |
| 653690 | Laserjet 2420 | CNDJC27096 | 59 | Printer | black \& white |
| 653691 | Laserjet 2420 | CNDJB40384 | 59 | Printer | black \& white |


| 653692 | Laserjet 2420 | CNDJB50884 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 653693 | Laserjet 2420 | CNDJB60204 | 59 | Printer | black \& white |
| 653694 | Laserjet 2420 | CNDJB40387 | 59 | Printer | black \& white |
| 653695 | Laserjet 2420 | CNDJB40385 | 59 | Printer | black \& white |
| 653696 | Laserjet 2420 | CNDJB54768 | 59 | Printer | black \& white |
| 653697 | Laserjet 2420 | CNDJB54773 | 59 | Printer | black \& white |
| 653698 | Laserjet 2420 | CNDJC55363 | 59 | Printer | black \& white |
| 653699 | Laserjet 2420 | CNDJB34333 | 59 | Printer | black \& white |
| 653700 | Laserjet 2420 | CNDJB54671 | 59 | Printer | black \& white |
| 653701 | Laserjet 2420 | CNDJC55350 | 59 | Printer | black \& white |
| 653702 | Laserjet 2420 | CNDJB54677 | 59 | Printer | black \& white |
| 653703 | Laserjet 2420 | CNDJB54684 | 59 | Printer | black \& white |
| 653704 | Laserjet 2420 | CNDJB54611 | 59 | Printer | black \& white |
| 653705 | Laserjet 2420 | CNDJC55391 | 59 | Printer | black \& white |
| 653706 | Laserjet 2420 | CNDJB54774 | 59 | Printer | black \& white |
| 653707 | Laserjet 2420 | CNDJB54680 | 59 | Printer | black \& white |
| 653708 | Laserjet 2420 | CNDJC55362 | 59 | Printer | black \& white |
| 653709 | Laserjet 2420 | CNDJC55376 | 59 | Printer | black \& white |
| 653710 | Laserjet 2420 | CNDJB50838 | 59 | Printer | black \& white |
| 653711 | Laserjet 2420 | CNDJB54681 | 59 | Printer | black \& white |
| 653712 | Laserjet 2420 | CNDJB54936 | 59 | Printer | black \& white |
| 653713 | Laserjet 2420 | CNDJB50834 | 59 | Printer | black \& white |
| 653714 | Laserjet 2420 | CNDJB54670 | 59 | Printer | black \& white |
| 653715 | Laserjet 2420 | CNDJB54679 | 59 | Printer | black \& white |
| 653716 | Laserjet 2420 | CNDJB50835 | 59 | Printer | black \& white |
| 653717 | Laserjet 2420 | CNDJB50836 | 59 | Printer | black \& white |
| 653718 | Laserjet 2420 | CNDJB54779 | 59 | Printer | black \& white |
| 653719 | Laserjet 2420 | CNDJB54678 | 59 | Printer | black \& white |
| 653720 | Laserjet 2420 | CNDJC73572 | 59 | Printer | black \& white |
| 653721 | Laserjet 2420 | CNGJB73053 | 59 | Printer | black \& white |
| 653722 | Laserjet 2420 | CNGJC73922 | 59 | Printer | black \& white |
| 653723 | Laserjet 2420 | CNGJC73933 | 59 | Printer | black \& white |
| 653724 | Laserjet 2420 | CNDJC73569 | 59 | Printer | black \& white |
| 653725 | Laserjet 2420 | CNDJC73568 | 59 | Printer | black \& white |
| 653726 | Laserjet 2420 | CNDJC69411 | 59 | Printer | black \& white |
| 653727 | Laserjet 2420 | CNDJC69415 | 59 | Printer | black \& white |
| 653728 | Laserjet 2420 | CNGJC73937 | 59 | Printer | black \& white |


| 653729 | Laserjet 2420 | CNGJC73935 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 653730 | Laserjet 2420 | CNDJC69051 | 59 | Printer | black \& white |
| 653731 | Laserjet 2420 | CNGJC73934 | 59 | Printer | black \& white |
| 653732 | Laserjet 2420 | CNDJC73570 | 59 | Printer | black \& white |
| 653733 | Laserjet 2420 | CNDJC69406 | 59 | Printer | black \& white |
| 653734 | Laserjet 2420 | CNDJC69408 | 59 | Printer | black \& white |
| 653735 | Laserjet 2420 | CNDJC69409 | 59 | Printer | black \& white |
| 653736 | Laserjet 2420 | CNGJC74074 | 59 | Printer | black \& white |
| 653737 | Laserjet 2420 | CNDJC73562 | 59 | Printer | black \& white |
| 653738 | Laserjet 2420 | CNDJC69407 | 59 | Printer | black \& white |
| 653739 | Laserjet 2420 | CNDJC69405 | 59 | Printer | black \& white |
| 653740 | Laserjet 2420 | CNDJC69085 | 59 | Printer | black \& white |
| 653742 | Laserjet 2420 | CNDJC73571 | 59 | Printer | black \& white |
| 653743 | Laserjet 2420 | CNGJC74070 | 59 | Printer | black \& white |
| 653744 | Laserjet 2420 | CNDJB66306 | 59 | Printer | black \& white |
| 653745 | Laserjet 2420 | CNDJB66256 | 59 | Printer | black \& white |
| 653746 | Laserjet 2420 | CNDJB66308 | 59 | Printer | black \& white |
| 653747 | Laserjet 2420 | CNDJB71277 | 59 | Printer | black \& white |
| 653748 | Laserjet 2420 | CNDJG04242 | 59 | Printer | black \& white |
| 653749 | Laserjet 2420 | CNDJB66313 | 59 | Printer | black \& white |
| 653750 | Laserjet 2420 | CNDJB71282 | 59 | Printer | black \& white |
| 653751 | Laserjet 2420 | CNDJB71239 | 59 | Printer | black \& white |
| 653752 | Laserjet 2420 | CNDJB66305 | 59 | Printer | black \& white |
| 653753 | Laserjet 2420 | CNDJC67044 | 59 | Printer | black \& white |
| 653754 | Laserjet 2420 | CNDJB66312 | 59 | Printer | black \& white |
| 653755 | Laserjet 2420 | CNDJB66309 | 59 | Printer | black \& white |
| 653756 | Laserjet 2420 | CNDJB66319 | 59 | Printer | black \& white |
| 653757 | Laserjet 2420 | CNDJB64631 | 59 | Printer | black \& white |
| 653758 | Laserjet 2420 | CNDJC66998 | 59 | Printer | black \& white |
| 653759 | Laserjet 2420 | CNDJB66316 | 59 | Printer | black \& white |
| 653760 | Laserjet 2420 | CNDJB66315 | 59 | Printer | black \& white |
| 653761 | Laserjet 2420 | CNDJC63241 | 59 | Printer | black \& white |
| 653762 | Laserjet 2420 | CNDJG04245 | 59 | Printer | black \& white |
| 653763 | Laserjet 2420 | CNDJB66317 | 59 | Printer | black \& white |
| 653764 | Laserjet 2420 | CNDJB64633 | 59 | Printer | black \& white |
| 653766 | Laserjet 2420 | CNDJC63253 | 59 | Printer | black \& white |
| 653767 | Laserjet 2420 | CNDJC63255 | 59 | Printer | black \& white |


| 653768 | Laserjet 2420 | CNDJB55367 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 653770 | Laserjet 2420 | CNDJC55373 | 59 | Printer | black \& white |
| 653772 | Laserjet 2420 | CNDJC72747 | 59 | Printer | black \& white |
| 653774 | Laserjet 2420 | CNDJB70128 | 59 | Printer | black \& white |
| 653775 | Laserjet 2420 | CNDJB61869 | 59 | Printer | black \& white |
| 653778 | Laserjet 2420 | CNDJB62440 | 59 | Printer | black \& white |
| 653781 | Laserjet 2420 | CNDJB37463 | 59 | Printer | black \& white |
| 653785 | Laserjet 2420 | CNDJB54645 | 59 | Printer | black \& white |
| 653789 | Laserjet 2420 | CNDJB54646 | 59 | Printer | black \& white |
| 653791 | Laserjet 2420 | CNDJB37471 | 59 | Printer | black \& white |
| 653792 | Laserjet 2420 | CNDJB34330 | 59 | Printer | black \& white |
| 653793 | Laserjet 2420 | CNDJC42970 | 59 | Printer | black \& white |
| 653794 | Laserjet 2420 | CNDJB37469 | 59 | Printer | black \& white |
| 653795 | Laserjet 2420 | CNDJB44382 | 59 | Printer | black \& white |
| 653796 | Laserjet 2420 | CNDJC42967 | 59 | Printer | black \& white |
| 653797 | Laserjet 2420 | CNDJB47095 | 59 | Printer | black \& white |
| 653798 | Laserjet 2420 | CNDJB37466 | 59 | Printer | black \& white |
| 653799 | Laserjet 2420 | CNDJC45042 | 59 | Printer | black \& white |
| 653800 | Laserjet 2420 | CNDJB37468 | 59 | Printer | black \& white |
| 653801 | Laserjet 2420 | CNDJC44324 | 59 | Printer | black \& white |
| 653802 | Laserjet 2420 | CNDJC42968 | 59 | Printer | black \& white |
| 653803 | Laserjet 2420 | CNDJB54610 | 59 | Printer | black \& white |
| 653804 | Laserjet 2420 | CNDJC55353 | 59 | Printer | black \& white |
| 653805 | Laserjet 2420 | CNDJB52123 | 59 | Printer | black \& white |
| 653806 | Laserjet 2420 | CNDJC55351 | 59 | Printer | black \& white |
| 653807 | Laserjet 2420 | CNDJB52121 | 59 | Printer | black \& white |
| 653808 | Laserjet 2420 | CNDJB67809 | 59 | Printer | black \& white |
| 654782 | Laptop IBM 2389-G40 | KM0308G | 59 | Laptop |  |
| 654783 | Laptop IBM 2389-G40 | KM0408F | 59 | Laptop |  |
| 654789 | Laptop IBM 2389-G40 | KM0320R | 59 | Laptop |  |
| 655310 | Laserjet 2420 | CNDJB63570 | 59 | Printer | black \& white |
| 655311 | Laserjet 2420 | CNDJB63626 | 59 | Printer | black \& white |
| 655312 | Laserjet 2420 | CNDJB63620 | 59 | Printer | black \& white |
| 655313 | Laserjet 2420 | CNDJB62420 | 59 | Printer | black \& white |
| 655314 | Laserjet 2420 | CNDJB63575 | 59 | Printer | black \& white |
| 655315 | Laserjet 2420 | CNDJB62416 | 59 | Printer | black \& white |
| 655316 | Laserjet 2420 | CNDJB63624 | 59 | Printer | black \& white |


| 655317 | Laserjet 2420 | CNDJB63571 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 655318 | Laserjet 2420 | CNDJB63568 | 59 | Printer | black \& white |
| 655320 | Laserjet 2420 | CNDJB63565 | 59 | Printer | black \& white |
| 655321 | Laserjet 2420 | CNDJB63563 | 59 | Printer | black \& white |
| 655322 | Laserjet 2420 | CNDJB61845 | 59 | Printer | black \& white |
| 655323 | Laserjet 2420 | CNDJC72846 | 59 | Printer | black \& white |
| 655324 | Laserjet 2420 | CNDJC72842 | 59 | Printer | black \& white |
| 655325 | Laserjet 2420 | CNDJC72845 | 59 | Printer | black \& white |
| 655326 | Laserjet 2420 | CNDJB62436 | 59 | Printer | black \& white |
| 655327 | Laserjet 2420 | CNDJB62421 | 59 | Printer | black \& white |
| 655328 | Laserjet 2420 | CNDJB63559 | 59 | Printer | black \& white |
| 655329 | Laserjet 2420 | CNDJB62438 | 59 | Printer | black \& white |
| 655330 | Laserjet 2420 | CNDJB62553 | 59 | Printer | black \& white |
| 655331 | Laserjet 2420 | CNDJC63406 | 59 | Printer | black \& white |
| 655332 | Laserjet 2420 | CNDJB62442 | 59 | Printer | black \& white |
| 655335 | Laserjet 2420 | CNDJB62432 | 59 | Printer | black \& white |
| 655336 | Laserjet 2420 | CNDJB65812 | 59 | Printer | black \& white |
| 655340 | Laserjet 2420 | CNDJB62441 | 59 | Printer | black \& white |
| 655341 | Laserjet 2420 | CNDJB62782 | 59 | Printer | black \& white |
| 655346 | Laserjet 2420 | CNDJB63422 | 59 | Printer | black \& white |
| 655349 | Laserjet 2420 | CNDJB70224 | 59 | Printer | black \& white |
| 655350 | Laserjet 2420 | CNDJB41728 | 59 | Printer | black \& white |
| 655351 | Laserjet 2420 | CNDJB26004 | 59 | Printer | black \& white |
| 655352 | Laserjet 2420 | CNDJC35273 | 59 | Printer | black \& white |
| 655353 | Laserjet 2420 | CNDJB43287 | 59 | Printer | black \& white |
| 655354 | Laserjet 2420 | CNDJB67154 | 59 | Printer | black \& white |
| 655356 | Laserjet 2420 | CNGJB73111 | 59 | Printer | black \& white |
| 655357 | Laserjet 2420 | CNDJB67152 | 59 | Printer | black \& white |
| 655358 | Laserjet 2420 | CNGJC74076 | 59 | Printer | black \& white |
| 655360 | Laserjet 2420 | CNGJC74079 | 59 | Printer | black \& white |
| 655361 | Laserjet 2420 | CNGJC74077 | 59 | Printer | black \& white |
| 655362 | Laserjet 2420 | CNGJB73109 | 59 | Printer | black \& white |
| 655363 | Laserjet 2420 | CNDJB67776 | 59 | Printer | black \& white |
| 655364 | Laserjet 2420 | CNDJB67773 | 59 | Printer | black \& white |
| 655365 | Laserjet 2420 | CNDJB67153 | 59 | Printer | black \& white |
| 655366 | Laserjet 2420 | CNDJB53920 | 59 | Printer | black \& white |
| 655367 | Laserjet 2420 | CNDJB67775 | 59 | Printer | black \& white |


| 655369 | Laserjet 2420 | CNDJC68144 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 655370 | Laserjet 2420 | CNDJB53921 | 59 | Printer | black \& white |
| 655371 | Laserjet 2420 | CNDJB67774 | 59 | Printer | black \& white |
| 655372 | Laserjet 2420 | CNDJC68147 | 59 | Printer | black \& white |
| 655373 | Laserjet 2420 | CNDJC68149 | 59 | Printer | black \& white |
| 655374 | Laserjet 2420 | CNDJC68148 | 59 | Printer | black \& white |
| 655375 | Laserjet 2420 | CNDJB53919 | 59 | Printer | black \& white |
| 655376 | Laserjet 2420 | CNDJC68151 | 59 | Printer | black \& white |
| 655377 | Laserjet 2420 | CNDJB67770 | 59 | Printer | black \& white |
| 655378 | Laserjet 2420 | CNDJC51557 | 59 | Printer | black \& white |
| 655379 | Laserjet 2420 | CNDJB51145 | 59 | Printer | black \& white |
| 655380 | Laserjet 2420 | CNDJB51143 | 59 | Printer | black \& white |
| 655382 | Laserjet 2420 | CNDJC51556 | 59 | Printer | black \& white |
| 655383 | Laserjet 2420 | CNDJB51112 | 59 | Printer | black \& white |
| 655384 | Laserjet 2420 | CNDJB51141 | 59 | Printer | black \& white |
| 655386 | Laserjet 2420 | CNDJB51136 | 59 | Printer | black \& white |
| 655387 | Laserjet 2420 | CNDJB51142 | 59 | Printer | black \& white |
| 655388 | Laserjet 2420 | CNDJC51558 | 59 | Printer | black \& white |
| 655390 | Laserjet 2420 | CNDJC51559 | 59 | Printer | black \& white |
| 655391 | Laserjet 2420 | CNDJB51140 | 59 | Printer | black \& white |
| 655392 | Laserjet 2420 | CNDJB51128 | 59 | Printer | black \& white |
| 655393 | Laserjet 2420 | CNDJC51554 | 59 | Printer | black \& white |
| 655394 | Laserjet 2420 | CNDJC51552 | 59 | Printer | black \& white |
| 655395 | Laserjet 2420 | CNDJB51139 | 59 | Printer | black \& white |
| 655397 | Laserjet 2420 | CNDJC51548 | 59 | Printer | black \& white |
| 655398 | Laserjet 2420 | CNDJB51127 | 59 | Printer | black \& white |
| 655399 | Laserjet 2420 | CNDJB51137 | 59 | Printer | black \& white |
| 655400 | Laserjet 2420 | CNDJC51553 | 59 | Printer | black \& white |
| 655401 | Laserjet 2420 | CNDJC40309 | 59 | Printer | black \& white |
| 655403 | Laserjet 2420 | CNDJC37936 | 59 | Printer | black \& white |
| 655406 | Laserjet 2420 | CNDJC43018 | 59 | Printer | black \& white |
| 655407 | Laserjet 2420 | CNDJC43051 | 59 | Printer | black \& white |
| 655408 | Laserjet 2420 | CNDJC43052 | 59 | Printer | black \& white |
| 655409 | Laserjet 2420 | CNDJC43053 | 59 | Printer | black \& white |
| 655410 | Laserjet 2420 | CNDJC43016 | 59 | Printer | black \& white |
| 655411 | Laserjet 2420 | CNDJC43046 | 59 | Printer | black \& white |
| 655412 | Laserjet 2420 | CNDJC43015 | 59 | Printer | black \& white |


| 655413 | Laserjet 2420 | CNDJC43048 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 655414 | Laserjet 2420 | CNDJC60615 | 59 | Printer | black \& white |
| 655416 | Laserjet 2420 | CNDJC43019 | 59 | Printer | black \& white |
| 655417 | Laserjet 2420 | CNDJC60612 | 59 | Printer | black \& white |
| 655418 | Laserjet 2420 | CNDJC43045 | 59 | Printer | black \& white |
| 655419 | Laserjet 2420 | CNDJC60611 | 59 | Printer | black \& white |
| 655420 | Laserjet 2420 | CNDJC43013 | 59 | Printer | black \& white |
| 655421 | Laserjet 2420 | CNDJC43043 | 59 | Printer | black \& white |
| 655422 | Laserjet 2420 | CNDJC37934 | 59 | Printer | black \& white |
| 655423 | Laserjet 2420 | CNDJC43011 | 59 | Printer | black \& white |
| 655424 | Laserjet 2420 | CNDJC43014 | 59 | Printer | black \& white |
| 655425 | Laserjet 2420 | CNDJC43049 | 59 | Printer | black \& white |
| 655426 | Laserjet 2420 | CNDJB70297 | 59 | Printer | black \& white |
| 655427 | Laserjet 2420 | CNDJB70292 | 59 | Printer | black \& white |
| 655428 | Laserjet 2420 | CNDJB70883 | 59 | Printer | black \& white |
| 655429 | Laserjet 2420 | CNDJB70307 | 59 | Printer | black \& white |
| 655430 | Laserjet 2420 | CNDJB70304 | 59 | Printer | black \& white |
| 655431 | Laserjet 2420 | CNDJB70872 | 59 | Printer | black \& white |
| 655432 | Laserjet 2420 | CNDJB70296 | 59 | Printer | black \& white |
| 655433 | Laserjet 2420 | CNDJB70306 | 59 | Printer | black \& white |
| 655434 | Laserjet 2420 | CNDJB70299 | 59 | Printer | black \& white |
| 655435 | Laserjet 2420 | CNDJB70877 | 59 | Printer | black \& white |
| 655436 | Laserjet 2420 | CNDJB70882 | 59 | Printer | black \& white |
| 655437 | Laserjet 2420 | CNDJB70309 | 59 | Printer | black \& white |
| 655438 | Laserjet 2420 | CNDJB70876 | 59 | Printer | black \& white |
| 655439 | Laserjet 2420 | CNDJB70303 | 59 | Printer | black \& white |
| 655440 | Laserjet 2420 | CNDJB70881 | 59 | Printer | black \& white |
| 655441 | Laserjet 2420 | CNDJB70017 | 59 | Printer | black \& white |
| 655442 | Laserjet 2420 | CNDJB70300 | 59 | Printer | black \& white |
| 655443 | Laserjet 2420 | CNDJB70308 | 59 | Printer | black \& white |
| 655445 | Laserjet 2420 | CNDJB72441 | 59 | Printer | black \& white |
| 655446 | Laserjet 2420 | CNDJB70880 | 59 | Printer | black \& white |
| 655448 | Laserjet 2420 | CNDJB70498 | 59 | Printer | black \& white |
| 655449 | Laserjet 2420 | CNDJB70501 | 59 | Printer | black \& white |
| 655450 | Laserjet 2420 | CNDJB64543 | 59 | Printer | black \& white |
| 655451 | Laserjet 2420 | CNDJG04239 | 59 | Printer | black \& white |
| 655452 | Laserjet 2420 | CNDJB66304 | 59 | Printer | black \& white |


| 655453 | Laserjet 2420 | CNDJB66311 | 59 | Printer | black \& white |
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| 655454 | Laserjet 2420 | CNDJB71283 | 59 | Printer | black \& white |
| 655455 | Laserjet 2420 | CNDJG04131 | 59 | Printer | black \& white |
| 655456 | Laserjet 2420 | CNDJG04235 | 59 | Printer | black \& white |
| 655457 | Laserjet 2420 | CNDJB71292 | 59 | Printer | black \& white |
| 655458 | Laserjet 2420 | CNDJB71293 | 59 | Printer | black \& white |
| 655459 | Laserjet 2420 | CNDJB61804 | 59 | Printer | black \& white |
| 655460 | Laserjet 2420 | CNDJB61588 | 59 | Printer | black \& white |
| 655461 | Laserjet 2420 | CNDJB61582 | 59 | Printer | black \& white |
| 655462 | Laserjet 2420 | CNDJB61793 | 59 | Printer | black \& white |
| 655463 | Laserjet 2420 | CNDJB61791 | 59 | Printer | black \& white |
| 655464 | Laserjet 2420 | CNDJB63132 | 59 | Printer | black \& white |
| 655465 | Laserjet 2420 | CNDJG03894 | 59 | Printer | black \& white |
| 655466 | Laserjet 2420 | CNDJB61591 | 59 | Printer | black \& white |
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| 655470 | Laserjet 2420 | CNDJC68005 | 59 | Printer | black \& white |
| 655471 | Laserjet 2420 | CNDJB63265 | 59 | Printer | black \& white |
| 655472 | Laserjet 2420 | CNDJG03896 | 59 | Printer | black \& white |
| 655473 | Laserjet 2420 | CNDJC68007 | 59 | Printer | black \& white |
| 655474 | Laserjet 2420 | CNDJC64281 | 59 | Printer | black \& white |
| 655475 | Laserjet 2420 | CNDJG03899 | 59 | Printer | black \& white |
| 655476 | Laserjet 2420 | CNDJB57151 | 59 | Printer | black \& white |
| 655477 | Laserjet 2420 | CNDJC24585 | 59 | Printer | black \& white |
| 655478 | Laserjet 2420 | CNDJB57424 | 59 | Printer | black \& white |
| 655479 | Laserjet 2420 | CNDJB21478 | 59 | Printer | black \& white |
| 655480 | Laserjet 2420 | CNDJC41339 | 59 | Printer | black \& white |
| 655481 | Laserjet 2420 | CNDJB21474 | 59 | Printer | black \& white |
| 655482 | Laserjet 2420 | CNDJC46476 | 59 | Printer | black \& white |
| 655483 | Laserjet 2420 | CNDJC46776 | 59 | Printer | black \& white |
| 655484 | Laserjet 2420 | CNDJB46895 | 59 | Printer | black \& white |
| 655485 | Laserjet 2420 | CNDJB46109 | 59 | Printer | black \& white |
| 655486 | Laserjet 2420 | CNDJC46781 | 59 | Printer | black \& white |
| 655488 | Laserjet 2420 | CNDJC46479 | 59 | Printer | black \& white |
| 655489 | Laserjet 2420 | CNDJC46183 | 59 | Printer | black \& white |
| 655490 | Laserjet 2420 | CNDJC46185 | 59 | Printer | black \& white |
| 655491 | Laserjet 2420 | CNDJC49114 | 59 | Printer | black \& white |


| 655492 | Laserjet 2420 | CNDJC46186 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 655493 | Laserjet 2420 | CNDJC46474 | 59 | Printer | black \& white |
| 655494 | Laserjet 2420 | CNDJC46184 | 59 | Printer | black \& white |
| 655495 | Laserjet 2420 | CNDJC46469 | 59 | Printer | black \& white |
| 655497 | Laserjet 2420 | CNDJC46475 | 59 | Printer | black \& white |
| 655498 | Laserjet 2420 | CNDJC49111 | 59 | Printer | black \& white |
| 655499 | Laserjet 2420 | CNDJC46472 | 59 | Printer | black \& white |
| 655500 | Laserjet 2420 | CNDJC46467 | 59 | Printer | black \& white |
| 655501 | Laserjet 2420 | CNDJC49110 | 59 | Printer | black \& white |
| 655503 | Laserjet 2420 | CNDJC46473 | 59 | Printer | black \& white |
| 655504 | Laserjet 2420 | CNDJC49112 | 59 | Printer | black \& white |
| 655505 | Laserjet 2420 | CNDJC46182 | 59 | Printer | black \& white |
| 655506 | Laserjet 2420 | CNDJB64539 | 59 | Printer | black \& white |
| 655507 | Laserjet 2420 | CNDJB71289 | 59 | Printer | black \& white |
| 655508 | Laserjet 2420 | CNDJB71294 | 59 | Printer | black \& white |
| 655509 | Laserjet 2420 | CNDJG04240 | 59 | Printer | black \& white |
| 655510 | Laserjet 2420 | CNDJB64536 | 59 | Printer | black \& white |
| 655511 | Laserjet 2420 | CNDJB71281 | 59 | Printer | black \& white |
| 655512 | Laserjet 2420 | CNDJB64542 | 59 | Printer | black \& white |
| 655514 | Laserjet 2420 | CNDJG04236 | 59 | Printer | black \& white |
| 655515 | Laserjet 2420 | CNDJB66307 | 59 | Printer | black \& white |
| 655516 | Laserjet 2420 | CNDJB71290 | 59 | Printer | black \& white |
| 655517 | Laserjet 2420 | CNDJB64523 | 59 | Printer | black \& white |
| 655518 | Laserjet 2420 | CNDJB71291 | 59 | Printer | black \& white |
| 655519 | Laserjet 2420 | CNDJB71287 | 59 | Printer | black \& white |
| 655520 | Laserjet 2420 | CNDJG04237 | 59 | Printer | black \& white |
| 655521 | Laserjet 2420 | CNDJB61797 | 59 | Printer | black \& white |
| 655522 | Laserjet 2420 | CNDJG03891 | 59 | Printer | black \& white |
| 655523 | Laserjet 2420 | CNDJB62897 | 59 | Printer | black \& white |
| 655524 | Laserjet 2420 | CNDJG03895 | 59 | Printer | black \& white |
| 655525 | Laserjet 2420 | CNDJC68006 | 59 | Printer | black \& white |
| 655526 | Laserjet 2420 | CNDJG03892 | 59 | Printer | black \& white |
| 655527 | Laserjet 2420 | CNDJG03893 | 59 | Printer | black \& white |
| 655529 | Laserjet 2420 | CNDJC41334 | 59 | Printer | black \& white |
| 655530 | Laserjet 2420 | CNDJC39771 | 59 | Printer | black \& white |
| 655531 | Laserjet 2420 | CNDJB42392 | 59 | Printer | black \& white |
| 655532 | Laserjet 2420 | CNBJC41336 | 59 | Printer | black \& white |


| 655533 | Laserjet 2420 | CNDJC38038 | 59 | Printer | black \& white |
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| 655534 | Laserjet 2420 | CNDJC39635 | 59 | Printer | black \& white |
| 655535 | Laserjet 2420 | CNDJC37871 | 59 | Printer | black \& white |
| 655537 | Laserjet 2420 | CNDJC53251 | 59 | Printer | black \& white |
| 655538 | Laserjet 2420 | CNDJB42395 | 59 | Printer | black \& white |
| 655539 | Laserjet 2420 | CNDJC39768 | 59 | Printer | black \& white |
| 655540 | Laserjet 2420 | CNDJC41338 | 59 | Printer | black \& white |
| 655542 | Laserjet 2420 | CNGJC41340 | 59 | Printer | black \& white |
| 655543 | Laserjet 2420 | CNDJC53252 | 59 | Printer | black \& white |
| 655544 | Laserjet 2420 | CNDJC41337 | 59 | Printer | black \& white |
| 655545 | Laserjet 2420 | CNDJC39670 | 59 | Printer | black \& white |
| 655546 | Laserjet 2420 | CNDJC39683 | 59 | Printer | black \& white |
| 655547 | Laserjet 2420 | CNDJB56263 | 59 | Printer | black \& white |
| 655548 | Laserjet 2420 | CNDJC46766 | 59 | Printer | black \& white |
| 655549 | Laserjet 2420 | CNDJB54767 | 59 | Printer | black \& white |
| 655550 | Laserjet 2420 | CNDJC42979 | 59 | Printer | black \& white |
| 655551 | Laserjet 2420 | CNDJC42978 | 59 | Printer | black \& white |
| 655552 | Laserjet 2420 | CNDJB54780 | 59 | Printer | black \& white |
| 655553 | Laserjet 2420 | CNDJB34320 | 59 | Printer | black \& white |
| 655554 | Laserjet 2420 | CNDJB54723 | 59 | Printer | black \& white |
| 655556 | Laserjet 2420 | CNDJC38837 | 59 | Printer | black \& white |
| 655557 | Laserjet 2420 | CNDJC42982 | 59 | Printer | black \& white |
| 655559 | Laserjet 2420 | CNDJB54725 | 59 | Printer | black \& white |
| 655560 | Laserjet 2420 | CNDJB54605 | 59 | Printer | black \& white |
| 655561 | Laserjet 2420 | CNDJC47100 | 59 | Printer | black \& white |
| 655562 | Laserjet 2420 | CNDJB54640 | 59 | Printer | black \& white |
| 655563 | Laserjet 2420 | CNDJC55378 | 59 | Printer | black \& white |
| 655564 | Laserjet 2420 | CNDJC42973 | 59 | Printer | black \& white |
| 655565 | Laserjet 2420 | CNDJC41251 | 59 | Printer | black \& white |
| 655566 | Laserjet 2420 | CNDJB46817 | 59 | Printer | black \& white |
| 655567 | Laserjet 2420 | CNDJC42976 | 59 | Printer | black \& white |
| 655569 | Laserjet 2420 | CNDJB34331 | 59 | Printer | black \& white |
| 655570 | Laserjet 2420 | CNDJB34328 | 59 | Printer | black \& white |
| 655571 | Laserjet 2420 | CNDJC62806 | 59 | Printer | black \& white |
| 655572 | Laserjet 2420 | CNDJC44317 | 59 | Printer | black \& white |
| 655573 | Laserjet 2420 | CNDJC62813 | 59 | Printer | black \& white |
| 655574 | Laserjet 2420 | CNDJB62084 | 59 | Printer | black \& white |


| 655575 | Laserjet 2420 | CNDJC37021 | 59 | Printer | black \& white |
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| 655576 | Laserjet 2420 | CNDJC36981 | 59 | Printer | black \& white |
| 655577 | Laserjet 2420 | CNDJC44307 | 59 | Printer | black \& white |
| 655578 | Laserjet 2420 | CNDJB62010 | 59 | Printer | black \& white |
| 655579 | Laserjet 2420 | CNDJC44314 | 59 | Printer | black \& white |
| 655580 | Laserjet 2420 | CNDJC64692 | 59 | Printer | black \& white |
| 655581 | Laserjet 2420 | CNDJC43456 | 59 | Printer | black \& white |
| 655582 | Laserjet 2420 | CNDJC44312 | 59 | Printer | black \& white |
| 655583 | Laserjet 2420 | CNDJC43450 | 59 | Printer | black \& white |
| 655584 | Laserjet 2420 | CNDJC37023 | 59 | Printer | black \& white |
| 655585 | Laserjet 2420 | CNDJB62068 | 59 | Printer | black \& white |
| 655586 | Laserjet 2420 | CNDJB62056 | 59 | Printer | black \& white |
| 655587 | Laserjet 2420 | CNDJC43453 | 59 | Printer | black \& white |
| 655588 | Laserjet 2420 | CNDJC62809 | 59 | Printer | black \& white |
| 655589 | Laserjet 2420 | CNDJB40640 | 59 | Printer | black \& white |
| 655590 | Laserjet 2420 | CNDJC43454 | 59 | Printer | black \& white |
| 655591 | Laserjet 2420 | CNDJC43452 | 59 | Printer | black \& white |
| 655592 | Laserjet 2420 | CNDJC44309 | 59 | Printer | black \& white |
| 655593 | Laserjet 2420 | CNDJC62810 | 59 | Printer | black \& white |
| 655594 | Laserjet 2420 | CNDJC44308 | 59 | Printer | black \& white |
| 655595 | Laserjet 2420 | CNDJB40275 | 59 | Printer | black \& white |
| 655596 | Laserjet 2420 | CNDJC47700 | 59 | Printer | black \& white |
| 655597 | Laserjet 2420 | CNDJC55374 | 59 | Printer | black \& white |
| 655598 | Laserjet 2420 | CNDJC47701 | 59 | Printer | black \& white |
| 655599 | Laserjet 2420 | CNDJB26009 | 59 | Printer | black \& white |
| 655600 | Laserjet 2420 | CNDJB51895 | 59 | Printer | black \& white |
| 655601 | Laserjet 2420 | CNDJB49116 | 59 | Printer | black \& white |
| 655602 | Laserjet 2420 | CNDJC55451 | 59 | Printer | black \& white |
| 655603 | Laserjet 2420 | CNDJC34118 | 59 | Printer | black \& white |
| 655604 | Laserjet 2420 | CNDJC34275 | 59 | Printer | black \& white |
| 655605 | Laserjet 2420 | CNDJC35267 | 59 | Printer | black \& white |
| 655606 | Laserjet 2420 | CNDJB40270 | 59 | Printer | black \& white |
| 655607 | Laserjet 2420 | CNDJB54929 | 59 | Printer | black \& white |
| 655608 | Laserjet 2420 | CNDJB51101 | 59 | Printer | black \& white |
| 655609 | Laserjet 2420 | CNDJC34270 | 59 | Printer | black \& white |
| 655610 | Laserjet 2420 | CNDJC55585 | 59 | Printer | black \& white |
| 655611 | Laserjet 2420 | CNDJC55589 | 59 | Printer | black \& white |


| 655613 | Laserjet 2420 | CNDJC49183 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 655614 | Laserjet 2420 | CNDJB25926 | 59 | Printer | black \& white |
| 655615 | Laserjet 2420 | CNDJB51892 | 59 | Printer | black \& white |
| 655616 | Laserjet 2420 | CNDJB34629 | 59 | Printer | black \& white |
| 655617 | Laserjet 2420 | CNDJC55583 | 59 | Printer | black \& white |
| 655618 | Laserjet 2420 | CNDJC34269 | 59 | Printer | black \& white |
| 655619 | Laserjet 2420 | CNDJC42341 | 59 | Printer | black \& white |
| 655620 | Laserjet 2420 | CNDJB54928 | 59 | Printer | black \& white |
| 655621 | Laserjet 2420 | CNDJC47466 | 59 | Printer | black \& white |
| 655622 | Laserjet 2420 | CNDJC42344 | 59 | Printer | black \& white |
| 655623 | Laserjet 2420 | CNDJB54651 | 59 | Printer | black \& white |
| 655624 | Laserjet 2420 | CNDJB54675 | 59 | Printer | black \& white |
| 655625 | Laserjet 2420 | CNDJB54720 | 59 | Printer | black \& white |
| 655627 | Laserjet 2420 | CNDJB34334 | 59 | Printer | black \& white |
| 655628 | Laserjet 2420 | CNDJC42980 | 59 | Printer | black \& white |
| 655629 | Laserjet 2420 | CNDJC45038 | 59 | Printer | black \& white |
| 655630 | Laserjet 2420 | CNDJB54676 | 59 | Printer | black \& white |
| 655631 | Laserjet 2420 | CNDJB44439 | 59 | Printer | black \& white |
| 655632 | Laserjet 2420 | CNDJC55400 | 59 | Printer | black \& white |
| 655633 | Laserjet 2420 | CNDJC55361 | 59 | Printer | black \& white |
| 655634 | Laserjet 2420 | CNDJB25652 | 59 | Printer | black \& white |
| 655635 | Laserjet 2420 | CNDJB38131 | 59 | Printer | black \& white |
| 655636 | Laserjet 2420 | CNDJC55360 | 59 | Printer | black \& white |
| 655637 | Laserjet 2420 | CNDJB54647 | 59 | Printer | black \& white |
| 655638 | Laserjet 2420 | CNDJC42975 | 59 | Printer | black \& white |
| 655639 | Laserjet 2420 | CNDJB54649 | 59 | Printer | black \& white |
| 655640 | Laserjet 2420 | CNDJC42977 | 59 | Printer | black \& white |
| 655643 | Laserjet 2420 | CNDJC45043 | 59 | Printer | black \& white |
| 655644 | Laserjet 2420 | CNDJB44435 | 59 | Printer | black \& white |
| 655645 | Laserjet 2420 | CNDJC45039 | 59 | Printer | black \& white |
| 655646 | Laserjet 2420 | CNDJB54644 | 59 | Printer | black \& white |
| 655647 | Laserjet 2420 | CNDJC69673 | 59 | Printer | black \& white |
| 655648 | Laserjet 2420 | CNDJC69682 | 59 | Printer | black \& white |
| 655649 | Laserjet 2420 | CNDJC68980 | 59 | Printer | black \& white |
| 655650 | Laserjet 2420 | CNDJB48295 | 59 | Printer | black \& white |
| 655651 | Laserjet 2420 | CNDJC35275 | 59 | Printer | black \& white |
| 655652 | Laserjet 2420 | CNDJC68271 | 59 | Printer | black \& white |


| 655653 | Laserjet 2420 | CNDJC44346 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 655654 | Laserjet 2420 | CNDJC35276 | 59 | Printer | black \& white |
| 655655 | Laserjet 2420 | CNDJC34134 | 59 | Printer | black \& white |
| 655656 | Laserjet 2420 | CNDJC47706 | 59 | Printer | black \& white |
| 655657 | Laserjet 2420 | CNDJB26008 | 59 | Printer | black \& white |
| 655658 | Laserjet 2420 | CNDJB26003 | 59 | Printer | black \& white |
| 655659 | Laserjet 2420 | CNDJB34634 | 59 | Printer | black \& white |
| 655660 | Laserjet 2420 | CNDJC34274 | 59 | Printer | black \& white |
| 655661 | Laserjet 2420 | CNDJC34250 | 59 | Printer | black \& white |
| 655662 | Laserjet 2420 | CNDJC69588 | 59 | Printer | black \& white |
| 655663 | Laserjet 2420 | CNDJC49179 | 59 | Printer | black \& white |
| 655664 | Laserjet 2420 | CNDJC49181 | 59 | Printer | black \& white |
| 655665 | Laserjet 2420 | CNDJB26010 | 59 | Printer | black \& white |
| 655666 | Laserjet 2420 | CNDJC47676 | 59 | Printer | black \& white |
| 655667 | Laserjet 2420 | CNDJB34632 | 59 | Printer | black \& white |
| 655668 | Laserjet 2420 | CNDJC47669 | 59 | Printer | black \& white |
| 655669 | Laserjet 2420 | CNDJC47674 | 59 | Printer | black \& white |
| 655670 | Laserjet 2420 | CNDJC53534 | 59 | Printer | black \& white |
| 655672 | Laserjet 2420 | CNDJB52852 | 59 | Printer | black \& white |
| 655673 | Laserjet 2420 | CNDJC51926 | 59 | Printer | black \& white |
| 655674 | Laserjet 2420 | CNDJC30759 | 59 | Printer | black \& white |
| 655675 | Laserjet 2420 | CNDJC51545 | 59 | Printer | black \& white |
| 655676 | Laserjet 2420 | CNDJC60397 | 59 | Printer | black \& white |
| 655677 | Laserjet 2420 | CNDJB29963 | 59 | Printer | black \& white |
| 655678 | Laserjet 2420 | CNDJC52434 | 59 | Printer | black \& white |
| 655679 | Laserjet 2420 | CNDJB29978 | 59 | Printer | black \& white |
| 655680 | Laserjet 2420 | CNDJB52064 | 59 | Printer | black \& white |
| 655681 | Laserjet 2420 | CNDJC52770 | 59 | Printer | black \& white |
| 655682 | Laserjet 2420 | CNDJB30729 | 59 | Printer | black \& white |
| 655683 | Laserjet 2420 | CNDJB45607 | 59 | Printer | black \& white |
| 655684 | Laserjet 2420 | CNDJC51931 | 59 | Printer | black \& white |
| 655685 | Laserjet 2420 | CNDJC52783 | 59 | Printer | black \& white |
| 655686 | Laserjet 2420 | CNDJC69043 | 59 | Printer | black \& white |
| 655687 | Laserjet 2420 | CNDJC59789 | 59 | Printer | black \& white |
| 655688 | Laserjet 2420 | CNDJB62254 | 59 | Printer | black \& white |
| 655690 | Laserjet 2420 | CNDJB29982 | 59 | Printer | black \& white |
| 655691 | Laserjet 2420 | CNDJB52860 | 59 | Printer | black \& white |


| 655692 | Laserjet 2420 | CNDJC52350 | 59 | Printer | black \& white |
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| 655693 | Laserjet 2420 | CNDJC52423 | 59 | Printer | black \& white |
| 655694 | Laserjet 2420 | CNDJC47675 | 59 | Printer | black \& white |
| 655695 | Laserjet 2420 | CNDJB34628 | 59 | Printer | black \& white |
| 655696 | Laserjet 2420 | CNDJB26012 | 59 | Printer | black \& white |
| 655697 | Laserjet 2420 | CNDJC47702 | 59 | Printer | black \& white |
| 655698 | Laserjet 2420 | CNDJC47444 | 59 | Printer | black \& white |
| 655699 | Laserjet 2420 | CNDJC35274 | 59 | Printer | black \& white |
| 655700 | Laserjet 2420 | CNDJB47755 | 59 | Printer | black \& white |
| 655701 | Laserjet 2420 | CNDJB42812 | 59 | Printer | black \& white |
| 655702 | Laserjet 2420 | CNDJB25791 | 59 | Printer | black \& white |
| 655703 | Laserjet 2420 | CNDJC35266 | 59 | Printer | black \& white |
| 655705 | Laserjet 2420 | CNDJC49720 | 59 | Printer | black \& white |
| 655706 | Laserjet 2420 | CNDJC43218 | 59 | Printer | black \& white |
| 655707 | Laserjet 2420 | CNDJB36578 | 59 | Printer | black \& white |
| 655708 | Laserjet 2420 | CNDJC49762 | 59 | Printer | black \& white |
| 655709 | Laserjet 2420 | CNDJB36471 | 59 | Printer | black \& white |
| 655710 | Laserjet 2420 | CNDJC49760 | 59 | Printer | black \& white |
| 655711 | Laserjet 2420 | CNDJC43214 | 59 | Printer | black \& white |
| 655712 | Laserjet 2420 | CNDJC42154 | 59 | Printer | black \& white |
| 655713 | Laserjet 2420 | CNDJB54184 | 59 | Printer | black \& white |
| 655714 | Laserjet 2420 | CNDJB59170 | 59 | Printer | black \& white |
| 655716 | Laserjet 2420 | CNDJC42155 | 59 | Printer | black \& white |
| 655717 | Laserjet 2420 | CNDJC43219 | 59 | Printer | black \& white |
| 655718 | Laserjet 2420 | CNDJC43320 | 59 | Printer | black \& white |
| 655719 | Laserjet 2420 | CNDJC43317 | 59 | Printer | black \& white |
| 655720 | Laserjet 2420 | CNDJC42157 | 59 | Printer | black \& white |
| 655721 | Laserjet 2420 | CNDJB36469 | 59 | Printer | black \& white |
| 655722 | Laserjet 2420 | CNDJB36474 | 59 | Printer | black \& white |
| 655723 | Laserjet 2420 | CNDJB54182 | 59 | Printer | black \& white |
| 655724 | Laserjet 2420 | CNDJC47670 | 59 | Printer | black \& white |
| 655725 | Laserjet 2420 | CNDJC35265 | 59 | Printer | black \& white |
| 655726 | Laserjet 2420 | CNDJB40276 | 59 | Printer | black \& white |
| 655728 | Laserjet 2420 | CNDJC69594 | 59 | Printer | black \& white |
| 655729 | Laserjet 2420 | CNDJC68308 | 59 | Printer | black \& white |
| 655730 | Laserjet 2420 | CNDJC68304 | 59 | Printer | black \& white |
| 655731 | Laserjet 2420 | CNDJC69591 | 59 | Printer | black \& white |


| 655732 | Laserjet 2420 | CNDJC68977 | 59 | Printer | black \& white |
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| 655733 | Laserjet 2420 | CNDJC69590 | 59 | Printer | black \& white |
| 655734 | Laserjet 2420 | CNDJC69671 | 59 | Printer | black \& white |
| 655735 | Laserjet 2420 | CNDJC68982 | 59 | Printer | black \& white |
| 655736 | Laserjet 2420 | CNDJC68975 | 59 | Printer | black \& white |
| 655737 | Laserjet 2420 | CNDJC69674 | 59 | Printer | black \& white |
| 655738 | Laserjet 2420 | CNDJC26658 | 59 | Printer | black \& white |
| 655739 | Laserjet 2420 | CNDJC68307 | 59 | Printer | black \& white |
| 655740 | Laserjet 2420 | CNDJC69589 | 59 | Printer | black \& white |
| 655741 | Laserjet 2420 | CNDJC68306 | 59 | Printer | black \& white |
| 655742 | Laserjet 2420 | CNDJC68309 | 59 | Printer | black \& white |
| 655743 | Laserjet 2420 | CNDJC69672 | 59 | Printer | black \& white |
| 655744 | Laserjet 2420 | CNDJC69676 | 59 | Printer | black \& white |
| 655745 | Laserjet 2420 | CNDJC69675 | 59 | Printer | black \& white |
| 655747 | Laserjet 2420 | CNDJC55387 | 59 | Printer | black \& white |
| 655748 | Laserjet 2420 | CNDJB50832 | 59 | Printer | black \& white |
| 655750 | Laserjet 2420 | CNDJB50831 | 59 | Printer | black \& white |
| 655751 | Laserjet 2420 | CNDJB51109 | 59 | Printer | black \& white |
| 655752 | Laserjet 2420 | CNDJB51111 | 59 | Printer | black \& white |
| 655753 | Laserjet 2420 | CNDJC55372 | 59 | Printer | black \& white |
| 655754 | Laserjet 2420 | CNDJB54719 | 59 | Printer | black \& white |
| 655755 | Laserjet 2420 | CNDJB50833 | 59 | Printer | black \& white |
| 655756 | Laserjet 2420 | CNDJB54674 | 59 | Printer | black \& white |
| 655757 | Laserjet 2420 | CNDJB54775 | 59 | Printer | black \& white |
| 655758 | Laserjet 2420 | CNDJB54782 | 59 | Printer | black \& white |
| 655759 | Laserjet 2420 | CNDJB54665 | 59 | Printer | black \& white |
| 655761 | Laserjet 2420 | CNDJB34321 | 59 | Printer | black \& white |
| 655762 | Laserjet 2420 | CNDJB54784 | 59 | Printer | black \& white |
| 655763 | Laserjet 2420 | CNDJC55359 | 59 | Printer | black \& white |
| 655764 | Laserjet 2420 | CNDJB54717 | 59 | Printer | black \& white |
| 655765 | Laserjet 2420 | CNDJB54729 | 59 | Printer | black \& white |
| 655766 | Laserjet 2420 | CNDJB50842 | 59 | Printer | black \& white |
| 655767 | Laserjet 2420 | CNDJB50997 | 59 | Printer | black \& white |
| 655768 | Laserjet 2420 | CNDJC55375 | 59 | Printer | black \& white |
| 655769 | Laserjet 2420 | CNDJC55377 | 59 | Printer | black \& white |
| 655770 | Laserjet 2420 | CNDJB54683 | 59 | Printer | black \& white |
| 655771 | Laserjet 2420 | CNDJB67769 | 59 | Printer | black \& white |


| 655772 | Laserjet 2420 | CNDJB53918 | 59 | Printer | black \& white |
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| 655773 | Laserjet 2420 | CNDJC68143 | 59 | Printer | black \& white |
| 655774 | Laserjet 2420 | CNDJB67772 | 59 | Printer | black \& white |
| 655775 | Laserjet 2420 | CNDJC68161 | 59 | Printer | black \& white |
| 655777 | Laserjet 2420 | CNDJC68152 | 59 | Printer | black \& white |
| 655778 | Laserjet 2420 | CNDJB67768 | 59 | Printer | black \& white |
| 655780 | Laserjet 2420 | CNDJC68145 | 59 | Printer | black \& white |
| 655782 | Laserjet 2420 | CNDJB67786 | 59 | Printer | black \& white |
| 655783 | Laserjet 2420 | CNDJC35260 | 59 | Printer | black \& white |
| 655784 | Laserjet 2420 | CNDJC68158 | 59 | Printer | black \& white |
| 655785 | Laserjet 2420 | CNDJB51890 | 59 | Printer | black \& white |
| 655786 | Laserjet 2420 | CNDJB40235 | 59 | Printer | black \& white |
| 655787 | Laserjet 2420 | CNDJC49917 | 59 | Printer | black \& white |
| 655788 | Laserjet 2420 | CNDJB54672 | 59 | Printer | black \& white |
| 655789 | Laserjet 2420 | CNDJC47707 | 59 | Printer | black \& white |
| 655790 | Laserjet 2420 | CNDJB34624 | 59 | Printer | black \& white |
| 655791 | Laserjet 2420 | CNDJC42342 | 59 | Printer | black \& white |
| 655792 | Laserjet 2420 | CNDJC49201 | 59 | Printer | black \& white |
| 655793 | Laserjet 2420 | CNDJC47471 | 59 | Printer | black \& white |
| 655794 | Laserjet 2420 | CNDJC47468 | 59 | Printer | black \& white |
| 655795 | Laserjet 2420 | CNDJB51891 | 59 | Printer | black \& white |
| 655796 | Laserjet 2420 | CNDJC34268 | 59 | Printer | black \& white |
| 655797 | Laserjet 2420 | CNDJC49206 | 59 | Printer | black \& white |
| 655798 | Laserjet 2420 | CNDJC42338 | 59 | Printer | black \& white |
| 655799 | Laserjet 2420 | CNDJB54931 | 59 | Printer | black \& white |
| 655800 | Laserjet 2420 | CNDJC49202 | 59 | Printer | black \& white |
| 655801 | Laserjet 2420 | CNDJC47708 | 59 | Printer | black \& white |
| 655802 | Laserjet 2420 | CNDJB34627 | 59 | Printer | black \& white |
| 655803 | Laserjet 2420 | CNDJC42340 | 59 | Printer | black \& white |
| 655804 | Laserjet 2420 | CNDJC55587 | 59 | Printer | black \& white |
| 655805 | Laserjet 2420 | CNDJC49180 | 59 | Printer | black \& white |
| 655806 | Laserjet 2420 | CNDJC34272 | 59 | Printer | black \& white |
| 655807 | Laserjet 2420 | CNDJB51893 | 59 | Printer | black \& white |
| 655808 | Laserjet 2420 | CNDJC34267 | 59 | Printer | black \& white |
| 656309 | Laserjet 2420 | CNDJC37958 | 59 | Printer | black \& white |
| 656310 | Laserjet 2420 | CNDJB37449 | 59 | Printer | black \& white |
| 656311 | Laserjet 2420 | CNDJC37960 | 59 | Printer | black \& white |


| 656312 | Laserjet 2420 | CNDJC40246 | 59 | Printer | black \& white |
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| 656313 | Laserjet 2420 | CNDJB37321 | 59 | Printer | black \& white |
| 656314 | Laserjet 2420 | CNDJB37445 | 59 | Printer | black \& white |
| 656315 | Laserjet 2420 | CNDJB37448 | 59 | Printer | black \& white |
| 656316 | Laserjet 2420 | CNDJB49142 | 59 | Printer | black \& white |
| 656317 | Laserjet 2420 | CNDJB37450 | 59 | Printer | black \& white |
| 656318 | Laserjet 2420 | CNDJC37963 | 59 | Printer | black \& white |
| 656319 | Laserjet 2420 | CNDJC68971 | 59 | Printer | black \& white |
| 656320 | Laserjet 2420 | CNDJC68970 | 59 | Printer | black \& white |
| 656321 | Laserjet 2420 | CNDJC68973 | 59 | Printer | black \& white |
| 656322 | Laserjet 2420 | CNDJC68974 | 59 | Printer | black \& white |
| 656323 | Laserjet 2420 | CNDJC68965 | 59 | Printer | black \& white |
| 656324 | Laserjet 2420 | CNDJC69684 | 59 | Printer | black \& white |
| 656325 | Laserjet 2420 | CNDJC69680 | 59 | Printer | black \& white |
| 656326 | Laserjet 2420 | CNDJC69687 | 59 | Printer | black \& white |
| 656327 | Laserjet 2420 | CNDJC49284 | 59 | Printer | black \& white |
| 656332 | Laserjet 2420 | CNDJC40360 | 59 | Printer | black \& white |
| 656333 | Laserjet 2420 | CNDJB51114 | 59 | Printer | black \& white |
| 656334 | Laserjet 2420 | CNDJC40365 | 59 | Printer | black \& white |
| 656335 | Laserjet 2420 | CNDJB51125 | 59 | Printer | black \& white |
| 656336 | Laserjet 2420 | CNDJC51561 | 59 | Printer | black \& white |
| 656337 | Laserjet 2420 | CNDJC39794 | 59 | Printer | black \& white |
| 656338 | Laserjet 2420 | CNDJC40357 | 59 | Printer | black \& white |
| 656339 | Laserjet 2420 | CNDJC40314 | 59 | Printer | black \& white |
| 656340 | Laserjet 2420 | CNDJC51562 | 59 | Printer | black \& white |
| 656341 | Laserjet 2420 | CNDJC40317 | 59 | Printer | black \& white |
| 656342 | Laserjet 2420 | CNDJC51564 | 59 | Printer | black \& white |
| 656343 | Laserjet 2420 | CNDJC40315 | 59 | Printer | black \& white |
| 656344 | Laserjet 2420 | CNDJC40362 | 59 | Printer | black \& white |
| 656345 | Laserjet 2420 | CNDJC40277 | 59 | Printer | black \& white |
| 656346 | Laserjet 2420 | CNDJC40310 | 59 | Printer | black \& white |
| 656347 | Laserjet 2420 | CNDJB51110 | 59 | Printer | black \& white |
| 656348 | Laserjet 2420 | CNDJC51560 | 59 | Printer | black \& white |
| 656349 | Laserjet 2420 | CNDJB51119 | 59 | Printer | black \& white |
| 656350 | Laserjet 2420 | CNDJB51115 | 59 | Printer | black \& white |
| 656351 | Laserjet 2420 | CNDJC40355 | 59 | Printer | black \& white |
| 656352 | Laserjet 2420 | CNDJB51113 | 59 | Printer | black \& white |


| 656353 | Laserjet 2420 | CNDJB51118 | 59 | Printer | black \& white |
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| 656354 | Laserjet 2420 | CNDJC69677 | 59 | Printer | black \& white |
| 656355 | Laserjet 2420 | CNDJC68166 | 59 | Printer | black \& white |
| 656356 | Laserjet 2420 | CNDJC69678 | 59 | Printer | black \& white |
| 656357 | Laserjet 2420 | CNDJC69681 | 59 | Printer | black \& white |
| 656358 | Laserjet 2420 | CNDJC68976 | 59 | Printer | black \& white |
| 656359 | Laserjet 2420 | CNDJC69685 | 59 | Printer | black \& white |
| 656360 | Laserjet 2420 | CNDJC68165 | 59 | Printer | black \& white |
| 656361 | Laserjet 2420 | CNDJC68969 | 59 | Printer | black \& white |
| 656362 | Laserjet 2420 | CNDJC68972 | 59 | Printer | black \& white |
| 656363 | Laserjet 2420 | CNDJC68966 | 59 | Printer | black \& white |
| 656365 | Laserjet 2420 | CNDJB45466 | 59 | Printer | black \& white |
| 656366 | Laserjet 2420 | CNDJC68168 | 59 | Printer | black \& white |
| 656367 | Laserjet 2420 | CNDJC37957 | 59 | Printer | black \& white |
| 656368 | Laserjet 2420 | CNDJC40234 | 59 | Printer | black \& white |
| 656369 | Laserjet 2420 | CNDJB37444 | 59 | Printer | black \& white |
| 656370 | Laserjet 2420 | CNDJB37447 | 59 | Printer | black \& white |
| 656371 | Laserjet 2420 | CNDJB37443 | 59 | Printer | black \& white |
| 656372 | Laserjet 2420 | CNDJC40244 | 59 | Printer | black \& white |
| 656373 | Laserjet 2420 | CNDJC37955 | 59 | Printer | black \& white |
| 656374 | Laserjet 2420 | CNDJC37956 | 59 | Printer | black \& white |
| 656375 | Laserjet 2420 | CNDJC37962 | 59 | Printer | black \& white |
| 656376 | Laserjet 2420 | CNDJC37967 | 59 | Printer | black \& white |
| 656377 | Laserjet 2420 | CNDJB37334 | 59 | Printer | black \& white |
| 656379 | Laserjet 2420 | CNDJB49144 | 59 | Printer | black \& white |
| 656380 | Laserjet 2420 | CNDJC37966 | 59 | Printer | black \& white |
| 656382 | Laserjet 2420 | CNDJB67760 | 59 | Printer | black \& white |
| 656383 | Laserjet 2420 | CNDJB67761 | 59 | Printer | black \& white |
| 656384 | Laserjet 2420 | CNDJC47695 | 59 | Printer | black \& white |
| 656385 | Laserjet 2420 | CNDJC42350 | 59 | Printer | black \& white |
| 656390 | Laserjet 2420 | CNDJB34620 | 59 | Printer | black \& white |
| 656391 | Laserjet 2420 | CNDJC42348 | 59 | Printer | black \& white |
| 656392 | Laserjet 2420 | CNDJC35262 | 59 | Printer | black \& white |
| 656393 | Laserjet 2420 | CNDJC42349 | 59 | Printer | black \& white |
| 656394 | Laserjet 2420 | CNDJG03994 | 59 | Printer | black \& white |
| 656395 | Laserjet 2420 | CNDJB67806 | 59 | Printer | black \& white |
| 656396 | Laserjet 2420 | CNDJB52125 | 59 | Printer | black \& white |


| 656397 | Laserjet 2420 | CNDJB52058 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 656399 | Laserjet 2420 | CNDJG04008 | 59 | Printer | black \& white |
| 656400 | Laserjet 2420 | CNDJB64966 | 59 | Printer | black \& white |
| 656401 | Laserjet 2420 | CNDJG04004 | 59 | Printer | black \& white |
| 656402 | Laserjet 2420 | CNDJG03995 | 59 | Printer | black \& white |
| 656403 | Laserjet 2420 | CNDJG04002 | 59 | Printer | black \& white |
| 656404 | Laserjet 2420 | CNDJG03999 | 59 | Printer | black \& white |
| 656405 | Laserjet 2420 | CNDJB67808 | 59 | Printer | black \& white |
| 656406 | Laserjet 2420 | CNDJB67807 | 59 | Printer | black \& white |
| 656407 | Laserjet 2420 | CNDJG03997 | 59 | Printer | black \& white |
| 656408 | Laserjet 2420 | CNDJG03996 | 59 | Printer | black \& white |
| 656409 | Laserjet 2420 | CNDJG04001 | 59 | Printer | black \& white |
| 656410 | Laserjet 2420 | CNDJB67814 | 59 | Printer | black \& white |
| 656411 | Laserjet 2420 | CNDJB52132 | 59 | Printer | black \& white |
| 656412 | Laserjet 2420 | CNDJG04007 | 59 | Printer | black \& white |
| 656413 | Laserjet 2420 | CNDJG04003 | 59 | Printer | black \& white |
| 656414 | Laserjet 2420 | CNDJG04005 | 59 | Printer | black \& white |
| 656415 | Laserjet 2420 | CNDJB67811 | 59 | Printer | black \& white |
| 656418 | Laserjet 2420 | CNDJC50039 | 59 | Printer | black \& white |
| 656419 | Laserjet 2420 | CNDJC21608 | 59 | Printer | black \& white |
| 656420 | Laserjet 2420 | CNDJC49781 | 59 | Printer | black \& white |
| 656421 | Laserjet 2420 | CNDJB21630 | 59 | Printer | black \& white |
| 656422 | Laserjet 2420 | CNDJC57939 | 59 | Printer | black \& white |
| 656423 | Laserjet 2420 | CNDJB40015 | 59 | Printer | black \& white |
| 656424 | Laserjet 2420 | CNDJB40068 | 59 | Printer | black \& white |
| 656425 | Laserjet 2420 | CNDJC34310 | 59 | Printer | black \& white |
| 656426 | Laserjet 2420 | CNDJB40014 | 59 | Printer | black \& white |
| 656428 | Laserjet 2420 | CNDJC34302 | 59 | Printer | black \& white |
| 656429 | Laserjet 2420 | CNDJC34305 | 59 | Printer | black \& white |
| 656430 | Laserjet 2420 | CNDJC34306 | 59 | Printer | black \& white |
| 656431 | Laserjet 2420 | CNDJB40013 | 59 | Printer | black \& white |
| 656432 | Laserjet 2420 | CNDJB40005 | 59 | Printer | black \& white |
| 656433 | Laserjet 2420 | CNDJC34300 | 59 | Printer | black \& white |
| 656434 | Laserjet 2420 | CN2L48Z02C | 59 | Printer | black \& white |
| 656435 | Laserjet 2420 | CNDJB40016 | 59 | Printer | black \& white |
| 656436 | Laserjet 2420 | CNDJB40010 | 59 | Printer | black \& white |
| 656437 | Laserjet 2420 | CNDJC34307 | 59 | Printer | black \& white |


| 656438 | Laserjet 2420 | CNDJB40008 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 656439 | Laserjet 2420 | CNDJC33589 | 59 | Printer | black \& white |
| 656440 | Laserjet 2420 | CNDJB40006 | 59 | Printer | black \& white |
| 656441 | Laserjet 2420 | CNDJC39620 | 59 | Printer | black \& white |
| 656442 | Laserjet 2420 | CNDJC34299 | 59 | Printer | black \& white |
| 656443 | Laserjet 2420 | CNDJB40011 | 59 | Printer | black \& white |
| 656444 | Laserjet 2420 | CNDJB40012 | 59 | Printer | black \& white |
| 656445 | Laserjet 2420 | CNDJC39619 | 59 | Printer | black \& white |
| 656446 | Laserjet 2420 | CNDJC34303 | 59 | Printer | black \& white |
| 656447 | Laserjet 2420 | CNDJC21677 | 59 | Printer | black \& white |
| 656449 | Laserjet 2420 | CNDJB48534 | 59 | Printer | black \& white |
| 656450 | Laserjet 2420 | CNDJB58177 | 59 | Printer | black \& white |
| 656451 | Laserjet 2420 | CNDJC34273 | 59 | Printer | black \& white |
| 656452 | Laserjet 2420 | CNDJB50875 | 59 | Printer | black \& white |
| 656453 | Laserjet 2420 | CNDJC55578 | 59 | Printer | black \& white |
| 656454 | Laserjet 2420 | CNDJC34276 | 59 | Printer | black \& white |
| 656455 | Laserjet 2420 | CNDJB49108 | 59 | Printer | black \& white |
| 656456 | Laserjet 2420 | CNDJC49175 | 59 | Printer | black \& white |
| 656457 | Laserjet 2420 | CNDJC55556 | 59 | Printer | black \& white |
| 656459 | Laserjet 2420 | CNDJC55581 | 59 | Printer | black \& white |
| 656460 | Laserjet 2420 | CNDJC55580 | 59 | Printer | black \& white |
| 656461 | Laserjet 2420 | CNDJC47663 | 59 | Printer | black \& white |
| 656462 | Laserjet 2420 | CNDJB40267 | 59 | Printer | black \& white |
| 656463 | Laserjet 2420 | CNDJB49113 | 59 | Printer | black \& white |
| 656464 | Laserjet 2420 | CNDJC49209 | 59 | Printer | black \& white |
| 656465 | Laserjet 2420 | CNDJB40278 | 59 | Printer | black \& white |
| 656466 | Laserjet 2420 | CNDJC49208 | 59 | Printer | black \& white |
| 656467 | Laserjet 2420 | CNDJB40269 | 59 | Printer | black \& white |
| 656468 | Laserjet 2420 | CNDJC49207 | 59 | Printer | black \& white |
| 656469 | Laserjet 2420 | CNDJC49197 | 59 | Printer | black \& white |
| 656470 | Laserjet 2420 | CNDJC55582 | 59 | Printer | black \& white |
| 656471 | Laserjet 2420 | CNDJB54930 | 59 | Printer | black \& white |
| 656472 | Laserjet 2420 | CNDJC42336 | 59 | Printer | black \& white |
| 656473 | Laserjet 2420 | CNDJC68163 | 59 | Printer | black \& white |
| 656474 | Laserjet 2420 | CNDJB67765 | 59 | Printer | black \& white |
| 656475 | Laserjet 2420 | CNDJB53916 | 59 | Printer | black \& white |
| 656476 | Laserjet 2420 | CNDJB67763 | 59 | Printer | black \& white |


| 656477 | Laserjet 2420 | CNDJC68157 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 656478 | Laserjet 2420 | CNDJC68162 | 59 | Printer | black \& white |
| 656479 | Laserjet 2420 | CNDJB53913 | 59 | Printer | black \& white |
| 656480 | Laserjet 2420 | CNDJC65075 | 59 | Printer | black \& white |
| 656481 | Laserjet 2420 | CNDJB71145 | 59 | Printer | black \& white |
| 656483 | Laserjet 2420 | CNDJB71147 | 59 | Printer | black \& white |
| 656484 | Laserjet 2420 | CNDJC65068 | 59 | Printer | black \& white |
| 656485 | Laserjet 2420 | CNDJB69709 | 59 | Printer | black \& white |
| 656486 | Laserjet 2420 | CNDJB69708 | 59 | Printer | black \& white |
| 656487 | Laserjet 2420 | CNDJC65080 | 59 | Printer | black \& white |
| 656488 | Laserjet 2420 | CNB1B69723 | 59 | Printer | black \& white |
| 656490 | Laserjet 2420 | CNDJC65066 | 59 | Printer | black \& white |
| 656491 | Laserjet 2420 | CNDJG04234 | 59 | Printer | black \& white |
| 656492 | Laserjet 2420 | CNDJB71139 | 59 | Printer | black \& white |
| 656493 | Laserjet 2420 | CNDJB37279 | 59 | Printer | black \& white |
| 656494 | Laserjet 2420 | CNDJC37873 | 59 | Printer | black \& white |
| 656495 | Laserjet 2420 | CNDJC37883 | 59 | Printer | black \& white |
| 656496 | Laserjet 2420 | CNDJC37844 | 59 | Printer | black \& white |
| 656497 | Laserjet 2420 | CNDJC37877 | 59 | Printer | black \& white |
| 656498 | Laserjet 2420 | CNDJB37281 | 59 | Printer | black \& white |
| 656499 | Laserjet 2420 | CNDJB64545 | 59 | Printer | black \& white |
| 656500 | Laserjet 2420 | CNDJC65084 | 59 | Printer | black \& white |
| 656501 | Laserjet 2420 | CNDJB69710 | 59 | Printer | black \& white |
| 656502 | Laserjet 2420 | CNDJB69719 | 59 | Printer | black \& white |
| 656504 | Laserjet 2420 | CNDJC65071 | 59 | Printer | black \& white |
| 656505 | Laserjet 2420 | CNDJB71148 | 59 | Printer | black \& white |
| 656506 | Laserjet 2420 | CNDJB69720 | 59 | Printer | black \& white |
| 656507 | Laserjet 2420 | CNDJC65069 | 59 | Printer | black \& white |
| 656509 | Laserjet 2420 | CNDJB69711 | 59 | Printer | black \& white |
| 656510 | Laserjet 2420 | CNDJC37846 | 59 | Printer | black \& white |
| 656512 | Laserjet 2420 | CNDJB37429 | 59 | Printer | black \& white |
| 656513 | Laserjet 2420 | CNDJC37876 | 59 | Printer | black \& white |
| 656514 | Laserjet 2420 | CNDJB37432 | 59 | Printer | black \& white |
| 656515 | Laserjet 2420 | CNDJB37278 | 59 | Printer | black \& white |
| 656516 | Laserjet 2420 | CNDJC37881 | 59 | Printer | black \& white |
| 656517 | Laserjet 2420 | CNDJC37843 | 59 | Printer | black \& white |
| 656518 | Laserjet 2420 | CNDJC37884 | 59 | Printer | black \& white |


| 656519 | Laserjet 2420 | CNDJB37428 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 656520 | Laserjet 2420 | CNDJB37430 | 59 | Printer | black \& white |
| 656521 | Laserjet 2420 | CNDJC37849 | 59 | Printer | black \& white |
| 656523 | Laserjet 2420 | CNDJB37435 | 59 | Printer | black \& white |
| 656524 | Laserjet 2420 | CNDJC37845 | 59 | Printer | black \& white |
| 656525 | Laserjet 2420 | CNDJC37885 | 59 | Printer | black \& white |
| 656526 | Laserjet 2420 | CNBJC37869 | 59 | Printer | black \& white |
| 656527 | Laserjet 2420 | CNDJC37887 | 59 | Printer | black \& white |
| 656528 | Laserjet 2420 | CNDJC42969 | 59 | Printer | black \& white |
| 656529 | Laserjet 2420 | CNDJB54650 | 59 | Printer | black \& white |
| 656530 | Laserjet 2420 | CNDJB37465 | 59 | Printer | black \& white |
| 656531 | Laserjet 2420 | CNDJB37467 | 59 | Printer | black \& white |
| 656532 | Laserjet 2420 | CNDJC63095 | 59 | Printer | black \& white |
| 656533 | Laserjet 2420 | CNDJB37425 | 59 | Printer | black \& white |
| 656534 | Laserjet 2420 | CNDJC42963 | 59 | Printer | black \& white |
| 656535 | Laserjet 2420 | CNDJB37461 | 59 | Printer | black \& white |
| 656536 | Laserjet 2420 | CNDJB37464 | 59 | Printer | black \& white |
| 656537 | Laserjet 2420 | CNDJB34329 | 59 | Printer | black \& white |
| 656538 | Laserjet 2420 | CNDJC37007 | 59 | Printer | black \& white |
| 656539 | Laserjet 2420 | CNDJB45502 | 59 | Printer | black \& white |
| 656540 | Laserjet 2420 | CNDJC42971 | 59 | Printer | black \& white |
| 656541 | Laserjet 2420 | CNDJB63980 | 59 | Printer | black \& white |
| 656542 | Laserjet 2420 | CNDJB63979 | 59 | Printer | black \& white |
| 656543 | Laserjet 2420 | CNDJB34324 | 59 | Printer | black \& white |
| 656544 | Laserjet 2420 | CNDJC63099 | 59 | Printer | black \& white |
| 656545 | Laserjet 2420 | CNDJB54641 | 59 | Printer | black \& white |
| 656546 | Laserjet 2420 | CNDJC36909 | 59 | Printer | black \& white |
| 656547 | Laserjet 2420 | CNDJB45458 | 59 | Printer | black \& white |
| 656548 | Laserjet 2420 | CNDJB34217 | 59 | Printer | black \& white |
| 656549 | Laserjet 2420 | CNDJB54643 | 59 | Printer | black \& white |
| 656550 | Laserjet 2420 | CNDJC46153 | 59 | Printer | black \& white |
| 656551 | Laserjet 2420 | CNDJB46837 | 59 | Printer | black \& white |
| 656552 | Laserjet 2420 | CNDJC55368 | 59 | Printer | black \& white |
| 656553 | Laserjet 2420 | CNDJB50876 | 59 | Printer | black \& white |
| 656554 | Laserjet 2420 | CNDJB50874 | 59 | Printer | black \& white |
| 656555 | Laserjet 2420 | CNDJB49386 | 59 | Printer | black \& white |
| 656556 | Laserjet 2420 | CNDJC49199 | 59 | Printer | black \& white |


| 656557 | Laserjet 2420 | CNDJC47473 | 59 | Printer | black \& white |
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| 656558 | Laserjet 2420 | CNDJB49385 | 59 | Printer | black \& white |
| 656559 | Laserjet 2420 | CNDJB50877 | 59 | Printer | black \& white |
| 656560 | Laserjet 2420 | CNDJB49107 | 59 | Printer | black \& white |
| 656561 | Laserjet 2420 | CNDJB49105 | 59 | Printer | black \& white |
| 656563 | Laserjet 2420 | CNDJB51851 | 59 | Printer | black \& white |
| 656564 | Laserjet 2420 | CNDJC60368 | 59 | Printer | black \& white |
| 656565 | Laserjet 2420 | CNDJB72693 | 59 | Printer | black \& white |
| 656566 | Laserjet 2420 | CNGJC77673 | 59 | Printer | black \& white |
| 656568 | Laserjet 2420 | CNDJC58041 | 59 | Printer | black \& white |
| 656569 | Laserjet 2420 | CNDJC58038 | 59 | Printer | black \& white |
| 656570 | Laserjet 2420 | CNDJC59466 | 59 | Printer | black \& white |
| 656571 | Laserjet 2420 | CNDJC43392 | 59 | Printer | black \& white |
| 656575 | Laserjet 2420 | CNDJB59562 | 59 | Printer | black \& white |
| 656577 | Laserjet 2420 | CNDJC58039 | 59 | Printer | black \& white |
| 656578 | Laserjet 2420 | CNDJB59553 | 59 | Printer | black \& white |
| 656579 | Laserjet 2420 | CNDJC58037 | 59 | Printer | black \& white |
| 656580 | Laserjet 2420 | CNDJC58050 | 59 | Printer | black \& white |
| 656581 | Laserjet 2420 | CNDJC36867 | 59 | Printer | black \& white |
| 656582 | Laserjet 2420 | CNDJC46101 | 59 | Printer | black \& white |
| 656583 | Laserjet 2420 | CNDJC46121 | 59 | Printer | black \& white |
| 656585 | Laserjet 2420 | CNDJC50831 | 59 | Printer | black \& white |
| 656586 | Laserjet 2420 | CNDJC46122 | 59 | Printer | black \& white |
| 656587 | Laserjet 2420 | CNDJB58813 | 59 | Printer | black \& white |
| 656588 | Laserjet 2420 | CNGJC77740 | 59 | Printer | black \& white |
| 656589 | Laserjet 2420 | CNGJC77736 | 59 | Printer | black \& white |
| 656590 | Laserjet 2420 | CNDJC59747 | 59 | Printer | black \& white |
| 656591 | Laserjet 2420 | CNDJC59750 | 59 | Printer | black \& white |
| 656594 | Laserjet 2420 | CNDJC43330 | 59 | Printer | black \& white |
| 656595 | Laserjet 2420 | CNDJC43347 | 59 | Printer | black \& white |
| 656597 | Laserjet 2420 | CNDJC43329 | 59 | Printer | black \& white |
| 656598 | Laserjet 2420 | CNDJC53366 | 59 | Printer | black \& white |
| 656600 | Laserjet 2420 | CNDJC43269 | 59 | Printer | black \& white |
| 656602 | Laserjet 2420 | CNDJC25005 | 59 | Printer | black \& white |
| 656605 | Laserjet 2420 | CNDJB52862 | 59 | Printer | black \& white |
| 656606 | Laserjet 2420 | CNDJC64926 | 59 | Printer | black \& white |
| 656607 | Laserjet 2420 | CNDJB52838 | 59 | Printer | black \& white |


| 656608 | Laserjet 2420 | CNDJC53370 | 59 | Printer | black \& white |
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| 656611 | Laserjet 2420 | CNDJC43346 | 59 | Printer | black \& white |
| 656612 | Laserjet 2420 | CNDJC53365 | 59 | Printer | black \& white |
| 656613 | Laserjet 2420 | CNDJB49960 | 59 | Printer | black \& white |
| 656614 | Laserjet 2420 | CNDJB69458 | 59 | Printer | black \& white |
| 656615 | Laserjet 2420 | CNDJB69863 | 59 | Printer | black \& white |
| 656616 | Laserjet 2420 | CNDJB69865 | 59 | Printer | black \& white |
| 656617 | Laserjet 2420 | CNDJB69467 | 59 | Printer | black \& white |
| 656618 | Laserjet 2420 | CNDJB69890 | 59 | Printer | black \& white |
| 656619 | Laserjet 2420 | CNDJB69893 | 59 | Printer | black \& white |
| 656620 | Laserjet 2420 | CNDJB69868 | 59 | Printer | black \& white |
| 656621 | Laserjet 2420 | CNDJB66371 | 59 | Printer | black \& white |
| 656622 | Laserjet 2420 | CNDJB49204 | 59 | Printer | black \& white |
| 656623 | Laserjet 2420 | CNDJB72690 | 59 | Printer | black \& white |
| 656624 | Laserjet 2420 | CNDJB48346 | 59 | Printer | black \& white |
| 656625 | Laserjet 2420 | CNDJB62264 | 59 | Printer | black \& white |
| 656626 | Laserjet 2420 | CNDJB48342 | 59 | Printer | black \& white |
| 656627 | Laserjet 2420 | CNDJC40672 | 59 | Printer | black \& white |
| 656628 | Laserjet 2420 | CNDJB48343 | 59 | Printer | black \& white |
| 656629 | Laserjet 2420 | CNDJC24963 | 59 | Printer | black \& white |
| 656630 | Laserjet 2420 | CNDJB24781 | 59 | Printer | black \& white |
| 656631 | Laserjet 2420 | CNDJC43797 | 59 | Printer | black \& white |
| 656632 | Laserjet 2420 | CNDJB48452 | 59 | Printer | black \& white |
| 656634 | Laserjet 2420 | CNDJB50521 | 59 | Printer | black \& white |
| 656635 | Laserjet 2420 | CNDJB48339 | 59 | Printer | black \& white |
| 656636 | Laserjet 2420 | CNDJB25063 | 59 | Printer | black \& white |
| 656637 | Laserjet 2420 | CNDJC45213 | 59 | Printer | black \& white |
| 656639 | Laserjet 2420 | CNDJC46217 | 59 | Printer | black \& white |
| 656641 | Laserjet 2420 | CNDJC43780 | 59 | Printer | black \& white |
| 656643 | Laserjet 2420 | CNDJC55287 | 59 | Printer | black \& white |
| 656644 | Laserjet 2420 | CNDJC51484 | 59 | Printer | black \& white |
| 656645 | Laserjet 2420 | CNDJC45220 | 59 | Printer | black \& white |
| 656646 | Laserjet 2420 | CNDJC51483 | 59 | Printer | black \& white |
| 656647 | Laserjet 2420 | CNDJB48405 | 59 | Printer | black \& white |
| 656648 | Laserjet 2420 | CNDJC45222 | 59 | Printer | black \& white |
| 656649 | Laserjet 2420 | CNDJC24968 | 59 | Printer | black \& white |
| 656650 | Laserjet 2420 | CNDJC51487 | 59 | Printer | black \& white |


| 656652 | Laserjet 2420 | CNDJB25062 | 59 | Printer | black \& white |
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| 656653 | Laserjet 2420 | CNDJC24744 | 59 | Printer | black \& white |
| 656654 | Laserjet 2420 | CNDJC20280 | 59 | Printer | black \& white |
| 656655 | Laserjet 2420 | CNDJC48381 | 59 | Printer | black \& white |
| 656656 | Laserjet 2420 | CNDJB48356 | 59 | Printer | black \& white |
| 656657 | Laserjet 2420 | CNDJB48291 | 59 | Printer | black \& white |
| 656658 | Laserjet 2420 | CNDJC24970 | 59 | Printer | black \& white |
| 656659 | Laserjet 2420 | CNDJC24743 | 59 | Printer | black \& white |
| 656660 | Laserjet 2420 | CNDJB48406 | 59 | Printer | black \& white |
| 656662 | Laserjet 2420 | CNDJC45221 | 59 | Printer | black \& white |
| 656663 | Laserjet 2420 | CNDJC24964 | 59 | Printer | black \& white |
| 656664 | Laptop IBM 2389-G40 | KM0317A | 59 | Laptop |  |
| 656665 | Laptop IBM 2389-G40 | KM0317T | 59 | Laptop |  |
| 656667 | Laptop IBM 2389-G40 | KM0322V | 59 | Laptop |  |
| 656668 | Laptop IBM 2389-G40 | KM0317L | 59 | Laptop |  |
| 656669 | Laptop IBM 2389-G40 | KM0311K | 59 | Laptop |  |
| 656670 | Laptop IBM 2389-G40 | KM0307K | 59 | Laptop |  |
| 656672 | Laptop IBM 2389-G40 | KM0307B | 59 | Laptop |  |
| 656673 | Laptop IBM 2389-G40 | KM0318G | 59 | Laptop |  |
| 656674 | Laptop IBM 2389-G40 | KM0304B | 59 | Laptop |  |
| 656675 | Lappop IBM 2389-G40 | KM0304N | 59 | Laptop |  |
| 656676 | Laptop IBM 2389-G40 | KM0383X | 59 | Laptop |  |
| 656677 | Laptop IBM 2389-G40 | KM0307A | 59 | Laptop |  |
| 656678 | Laptop IBM 2389-G40 | KM0312H | 59 | Laptop |  |
| 656679 | Laptop IBM 2389-G40 | KM0318T | 59 | Laptop |  |
| 656680 | Laptop IBM 2389-G40 | KM0317V | 59 | Laptop |  |
| 656681 | Laptop IBM 2389-G40 | KM0303A | 59 | Laptop |  |
| 656683 | Laptop IBM 2389-G40 | KM0316N | 59 | Laptop |  |
| 656684 | Laptop IBM 2389-G40 | KM0407D | 59 | Laptop |  |
| 656685 | Lappop IBM 2389-G40 | KM0410F | 59 | Laptop |  |
| 656686 | Laptop IBM 2389-G40 | KM0343B | 59 | Laptop |  |
| 656687 | Laptop IBM 2389-G40 | KM0347K | 59 | Laptop |  |
| 656688 | Laptop IBM 2389-G40 | KM0313V | 59 | Laptop |  |
| 656689 | Laptop IBM 2389-G40 | KM0303K | 59 | Laptop |  |
| 656690 | Laptop IBM 2389-G40 | KM0348N | 59 | Laptop |  |
| 656691 | Laptop IBM 2389-G40 | KM0309P | 59 | Laptop |  |
| 656692 | Laptop IBM 2389-G40 | KM0347B | 59 | Laptop |  |
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| 656694 | Laptop IBM 2389-G40 | KM0342V | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 656695 | Laptop IBM 2389-G40 | KM0315R | 59 | Laptop |
| 656966 | Laptop IBM 2389-G40 | KM0345Z | 59 | Laptop |
| 656697 | Laptop IBM 2389-G40 | KM0346W | 59 | Laptop |
| 656698 | Laptop IBM 2389-G40 | KM0305F | 59 | Laptop |
| 656699 | Laptop IBM 2389-G40 | KM0343P | 59 | Laptop |
| 656700 | Laptop IBM 2389-G40 | KM0303L | 59 | Laptop |
| 656701 | Laptop IBM 2389-G40 | KM0345M | 59 | Laptop |
| 656702 | Laptop IBM 2389-G40 | KM0348K | 59 | Laptop |
| 656703 | Laptop IBM 2389-G40 | KM0329F | 59 | Laptop |
| 656704 | Laptop IBM 2389-G40 | KM0345F | 59 | Laptop |
| 656705 | Laptop IBM 2389-G40 | KM0347F | 59 | Laptop |
| 656706 | Laptop IBM 2389-G40 | KM0348R | 59 | Laptop |
| 656707 | Laptop IBM 2389-G40 | KM0343G | 59 | Laptop |
| 656708 | Laptop IBM 2389-G40 | KM0347W | 59 | Laptop |
| 656709 | Laptop IBM 2389-G40 | KM0327T | 59 | Laptop |
| 656710 | Laptop IBM 2389-G40 | KM0347C | 59 | Laptop |
| 656772 | Laptop IBM 2389-G40 | KM0348T | 59 | Laptop |
| 656713 | Laptop IBM 2389-G40 | KM0347L | 59 | Laptop |
| 656714 | Laptop IBM 2389-G40 | KM0342D | 59 | Laptop |
| 656715 | Laptop IBM 2389-G40 | KM0346R | 59 | Laptop |
| 656716 | Laptop IBM 2389-G40 | KM0306H | 59 | Laptop |
| 656717 | Laptop IBM 2389-G40 | KM0348V | 59 | Laptop |
| 656718 | Laptop IBM 2389-G40 | KM0348B | 59 | Laptop |
| 656719 | Laptop IBM 2389-G40 | KM0346D | 59 | Laptop |
| 656720 | Laptop IBM 2389-G40 | KM0344K | 59 | Laptop |
| 656721 | Laptop IBM 2389-G40 | KM0346N | 59 | Laptop |
| 656722 | Laptop IBM 2389-G40 | KM0313B | 59 | Laptop |
| 656723 | Laptop IBM 2389-G40 | KM0311Z | 59 | Laptop |
| 656724 | Laptop IBM 2389-G40 | KM0346X | 59 | Laptop |
| 656725 | Laptop IBM 2389-G40 | KM0346B | 59 | Laptop |
| 656726 | Laptop IBM 2389-G40 | KM0344L | 59 | Laptop |
| 656727 | Laptop IBM 2389-G40 | KM0342A | 59 | Laptop |
| 656728 | Laptop IBM 2389-G40 | KM0347G | 59 | Laptop |
| 656729 | Laptop IBM 2389-G40 | KM0348D | 59 | Laptop |
| 656730 | Laptop IBM 2389-G40 | KM0347M | 59 | Laptop |
| 656731 | Laptop IBM 2389-G40 | KM0345H | 59 | Laptop |
|  |  |  |  |  |


| 656733 | Laptop IBM 2389-G40 | KM0343H | 59 | Laptop |
| :---: | :---: | :---: | :---: | :---: |
| 656734 | Laptop IBM 2389-G40 | KM0345V | 59 | Laptop |
| 656735 | Laptop IBM 2389-G40 | KM0347V | 59 | Laptop |
| 656736 | Laptop IBM 2389-G40 | KM0347H | 59 | Laptop |
| 656738 | Laptop IBM 2389-G40 | KM0347D | 59 | Laptop |
| 656739 | Laptop IBM 2389-G40 | KM0348H | 59 | Laptop |
| 656740 | Laptop IBM 2389-G40 | KM0346P | 59 | Laptop |
| 656741 | Laptop IBM 2389-G40 | KM0343T | 59 | Laptop |
| 656742 | Laptop IBM 2389-G40 | KM0347T | 59 | Laptop |
| 656743 | Laptop IBM 2389-G40 | KM0341V | 59 | Laptop |
| 656744 | Laptop IBM 2389-G40 | KM0342P | 59 | Laptop |
| 656745 | Laptop IBM 2389-G40 | KM0348C | 59 | Laptop |
| 656746 | Laptop IBM 2389-G40 | KM0345L | 59 | Laptop |
| 656747 | Laptop IBM 2389-G40 | KM0314Z | 59 | Laptop |
| 656748 | Laptop IBM 2389-G40 | KM0342T | 59 | Laptop |
| 656749 | Laptop IBM 2389-G40 | KM0346F | 59 | Laptop |
| 656750 | Laptop IBM 2389-G40 | KM0348P | 59 | Laptop |
| 656751 | Laptop IBM 2389-G40 | KM0343L | 59 | Laptop |
| 656752 | Laptop IBM 2389-G40 | KM0344X | 59 | Laptop |
| 656753 | Laptop IBM 2389-G40 | KM0347Z | 59 | Laptop |
| 656754 | Laptop IBM 2389-G40 | KM0346T | 59 | Laptop |
| 656755 | Laptop IBM 2389-G40 | KM0347Y | 59 | Laptop |
| 656756 | Laptop IBM 2389-G40 | KM0345G | 59 | Laptop |
| 656757 | Laptop IBM 2389-G40 | KM0346Y | 59 | Laptop |
| 656758 | Laptop IBM 2389-G40 | KM0345R | 59 | Laptop |
| 656759 | Laptop IBM 2389-G40 | KM0347X | 59 | Laptop |
| 656760 | Laptop IBM 2389-G40 | KM0312Y | 59 | Laptop |
| 656761 | Laptop IBM 2389-G40 | KM0346V | 59 | Laptop |
| 656762 | Laptop IBM 2389-G40 | KM0341Z | 59 | Laptop |
| 656763 | Laptop IBM 2389-G40 | KM0346C | 59 | Laptop |
| 656765 | Laptop IBM 2389-G40 | KM0327B | 59 | Laptop |
| 656766 | Laptop IBM 2389-G40 | KM0328L | 59 | Laptop |
| 656767 | Laptop IBM 2389-G40 | KM0328N | 59 | Laptop |
| 656768 | Laptop IBM 2389-G40 | KM0326A | 59 | Laptop |
| 656769 | Laptop IBM 2389-G40 | KM0323Y | 59 | Laptop |
| 656771 | Laptop IBM 2389-G40 | KM0324M | 59 | Laptop |
| 656772 | Laptop IBM 2389-G40 | KM0320C | 59 | Laptop |


| 656774 | Laptop IBM 2389-G40 | KM0326F | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 656775 | Laptop IBM 2389-G40 | KM0317K | 59 | Laptop |
| 656776 | Laptop IBM 2389-G40 | KM0319Z | 59 | Laptop |
| 656777 | Laptop IBM 2389-G40 | KM0326C | 59 | Laptop |
| 656780 | Laptop IBM 2389-G40 | KM0328R | 59 | Laptop |
| 656781 | Laptop IBM 2389-G40 | KM0328G | 59 | Laptop |
| 656783 | Laptop IBM 2389-G40 | KM0328M | 59 | Laptop |
| 656784 | Laptop IBM 2389-G40 | KM0327D | 59 | Laptop |
| 656788 | Laptop IBM 2389-G40 | KM0326P | 59 | Laptop |
| 656789 | Laptop IBM 2389-G40 | KM0328Y | 59 | Laptop |
| 656790 | Laptop IBM 2389-G40 | KM0326T | 59 | Laptop |
| 656791 | Laptop IBM 2389-G40 | KM0328Z | 59 | Laptop |
| 656793 | Laptop IBM 2389-G40 | KM0327X | 59 | Laptop |
| 656794 | Laptop IBM 2389-G40 | KM0388F | 59 | Laptop |
| 656795 | Laptop IBM 2389-G40 | KM0388K | 59 | Laptop |
| 656796 | Laptop IBM 2389-G40 | KM0385A | 59 | Laptop |
| 656798 | Laptop IBM 2389-G40 | KM0383Z | 59 | Laptop |
| 656799 | Laptop IBM 2389-G40 | KM0387N | 59 | Laptop |
| 656800 | Laptop IBM 2389-G40 | KM0382V | 59 | Laptop |
| 656802 | Laptop IBM 2389-G40 | KM0384V | 59 | Lappop |
| 656804 | Laptop IBM 2389-G40 | KM0387P | 59 | Laptop |
| 656805 | Laptop IBM 2389-G40 | KM0388X | 59 | Laptop |
| 656806 | Laptop IBM 2389-G40 | KM0386D | 59 | Laptop |
| 656807 | Laptop IBM 2389-G40 | KM0389L | 59 | Laptop |
| 656808 | Laptop IBM 2389-G40 | KM0328F | 59 | Laptop |
| 656810 | Laptop IBM 2389-G40 | KM0327V | 59 | Laptop |
| 656811 | Laptop IBM 2389-G40 | KM0327K | 59 | Laptop |
| 656812 | Laptop IBM 2389-G40 | KM0327R | 59 | Laptop |
| 656813 | Laptop IBM 2389-G40 | KM0328W | 59 | Laptop |
| 656815 | Laptop IBM 2389-G40 | KM0388M | 59 | Laptop |
| 656816 | Laptop IBM 2389-G40 | KM0386X | 59 | Laptop |
| 656817 | Laptop IBM 2389-G40 | KM0386R | 59 | Laptop |
| 656819 | Laptop IBM 2389-G40 | KM0386M | 59 | Laptop |
| 656820 | Laptop IBM 2389-G40 | KM0405H | 59 | Laptop |
| 656821 | Laptop IBM 2389-G40 | KM0386H | 59 | Laptop |
| 656882 | Laptop IBM 2389-G40 | KM0386V | 59 | Laptop |
| 656823 | Laptop IBM 2389-G40 | KM0392T | 59 | Laptop |
|  |  |  |  |  |


| 656825 | Laptop IBM 2389-G40 | KM0400Z | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 656829 | Laptop IBM 2389-G40 | KM0386K | 59 | Laptop |
| 65831 | Laptop IBM 2389-G40 | KM0382P | 59 | Laptop |
| 656832 | Laptop IBM 2389-G40 | KM0382G | 59 | Laptop |
| 656833 | Laptop IBM 2389-G40 | KM0412T | 59 | Laptop |
| 656834 | Laptop IBM 2389-G40 | KM0388N | 59 | Laptop |
| 656835 | Laptop IBM 2389-G40 | KM0387X | 59 | Laptop |
| 656836 | Laptop IBM 2389-G40 | KM0395F | 59 | Laptop |
| 656837 | Laptop IBM 2389-G40 | KM0387K | 59 | Laptop |
| 656839 | Laptop IBM 2389-G40 | KM0388H | 59 | Laptop |
| 656841 | Laptop IBM 2389-G40 | KM0381Z | 59 | Laptop |
| 656842 | Laptop IBM 2389-G40 | KM0350B | 59 | Laptop |
| 656844 | Laptop IBM 2389-G40 | KM0353F | 59 | Laptop |
| 656845 | Laptop IBM 2389-G40 | KM0340Z | 59 | Laptop |
| 656846 | Laptop IBM 2389-G40 | KM0325X | 59 | Laptop |
| 656847 | Laptop IBM 2389-G40 | KM0313Z | 59 | Laptop |
| 656849 | Laptop IBM 2389-G40 | KM0326G | 59 | Laptop |
| 656850 | Laptop IBM 2389-G40 | KM0342G | 59 | Laptop |
| 656851 | Laptop IBM 2389-G40 | KM0326K | 59 | Laptop |
| 65852 | Laptop IBM 2389-G40 | KM0342R | 59 | Laptop |
| 656853 | Laptop IBM 2389-G40 | KM0316G | 59 | Laptop |
| 656854 | Laptop IBM 2389-G40 | KM0351T | 59 | Laptop |
| 656855 | Laptop IBM 2389-G40 | KM0349P | 59 | Laptop |
| 656856 | Laptop IBM 2389-G40 | KM0351L | 59 | Laptop |
| 656857 | Laptop IBM 2389-G40 | KM0350M | 59 | Laptop |
| 656858 | Laptop IBM 2389-G40 | KM0347A | 59 | Laptop |
| 656859 | Laptop IBM 2389-G40 | KM0350N | 59 | Laptop |
| 656660 | Laptop IBM 2389-G40 | KM0351K | 59 | Laptop |
| 65861 | Laptop IBM 2389-G40 | KM0347P | 59 | Laptop |
| 656862 | Laptop IBM 2389-G40 | KM0344C | 59 | Laptop |
| 656863 | Laptop IBM 2389-G40 | KM0349C | 59 | Laptop |
| 656865 | Laptop IBM 2389-G40 | KM0350L | 59 | Laptop |
| 656866 | Laptop IBM 2389-G40 | KM0349L | 59 | Laptop |
| 656867 | Laptop IBM 2389-G40 | KM0349Z | 59 | Laptop |
| 656868 | Laptop IBM 2389-G40 | KM0349T | 59 | Laptop |
| 656869 | Laptop IBM 2389-G40 | KM0349A | 59 | Laptop |
| 656870 | Laptop IBM 2389-G40 | KM0349G | 59 | Laptop |
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| 656871 | Laptop IBM 2389-G40 | KM0350P | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 656872 | Laptop IBM 2389-G40 | KM0350R | 59 | Laptop |
| 656873 | Laptop IBM 2389-G40 | KM0341D | 59 | Laptop |
| 656874 | Laptop IBM 2389-G40 | KM0341F | 59 | Laptop |
| 656875 | Laptop IBM 2389-G40 | KM0340W | 59 | Laptop |
| 656876 | Laptop IBM 2389-G40 | KM0341K | 59 | Laptop |
| 656877 | Laptop IBM 2389-G40 | KM0341A | 59 | Laptop |
| 656878 | Laptop IBM 2389-G40 | KM0341G | 59 | Laptop |
| 656879 | Laptop IBM 2389-G40 | KM0350T | 59 | Laptop |
| 656880 | Laptop IBM 2389-G40 | KM0341N | 59 | Laptop |
| 656881 | Laptop IBM 2389-G40 | KM0352F | 59 | Laptop |
| 656882 | Laptop IBM 2389-G40 | KM0342W | 59 | Laptop |
| 656883 | Laptop IBM 2389-G40 | KM0341T | 59 | Laptop |
| 656884 | Laptop IBM 2389-G40 | KM0350H | 59 | Laptop |
| 656886 | Laptop IBM 2389-G40 | KM0349W | 59 | Laptop |
| 656889 | Laptop IBM 2389-G40 | KM0343M | 59 | Laptop |
| 656890 | Laptop IBM 2389-G40 | KM0342N | 59 | Laptop |
| 656891 | Laptop IBM 2389-G40 | KM0343K | 59 | Laptop |
| 656892 | Laptop IBM 2389-G40 | KM0341W | 59 | Laptop |
| 656893 | Laptop IBM 2389-G40 | KM0349K | 59 | Laptop |
| 656894 | Laptop IBM 2389-G40 | KM0348W | 59 | Laptop |
| 656895 | Laptop IBM 2389-G40 | KM0348G | 59 | Laptop |
| 656896 | Laptop IBM 2389-G40 | KM0348L | 59 | Laptop |
| 656898 | Laptop IBM 2389-G40 | KM0342F | 59 | Laptop |
| 656899 | Laptop IBM 2389-G40 | KM0310X | 59 | Laptop |
| 656900 | Laptop IBM 2389-G40 | KM0349F | 59 | Laptop |
| 656901 | Laptop IBM 2389-G40 | KM0350G | 59 | Laptop |
| 656903 | Laptop IBM 2389-G40 | KM0352Y | 59 | Laptop |
| 656904 | Laptop IBM 2389-G40 | KM0352L | 59 | Laptop |
| 656905 | Laptop IBM 2389-G40 | KM0341M | 59 | Laptop |
| 656906 | Laptop IBM 2389-G40 | KM0350V | 59 | Laptop |
| 656907 | Laptop IBM 2389-G40 | KM0342C | 59 | Laptop |
| 656908 | Laptop IBM 2389-G40 | KM0350C | 59 | Laptop |
| 656910 | Laptop IBM 2389-G40 | KM0342B | 59 | Laptop |
| 656911 | Laptop IBM 2389-G40 | KM0348X1 | 59 | Laptop |
| 656912 | Laptop IBM 2389-G40 | KM0346M | 59 | Laptop |
| 656914 | Laptop IBM 2389-G40 | KM0349D | 59 | Laptop |
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| 656915 | Laptop IBM 2389-G40 | KM0351H | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 656916 | Laptop IBM 2389-G40 | KM0348M | 59 | Laptop |
| 656917 | Laptop IBM 2389-G40 | KM0340V | 59 | Laptop |
| 656918 | Laptop IBM 2389-G40 | KM0350X | 59 | Laptop |
| 656919 | Laptop IBM 2389-G40 | KM0341L | 59 | Laptop |
| 656920 | Laptop IBM 2389-G40 | KM0341B | 59 | Laptop |
| 656921 | Laptop IBM 2389-G40 | KM0408P | 59 | Laptop |
| 656922 | Laptop IBM 2389-G40 | KM0410K | 59 | Laptop |
| 656923 | Laptop IBM 2389-G40 | KM0410X | 59 | Laptop |
| 656924 | Laptop IBM 2389-G40 | KM0406T | 59 | Laptop |
| 656925 | Laptop IBM 2389-G40 | KM0411D | 59 | Laptop |
| 656926 | Laptop IBM 2389-G40 | KM0413C | 59 | Laptop |
| 656927 | Laptop IBM 2389-G40 | KM0392D | 59 | Laptop |
| 656929 | Laptop IBM 2389-G40 | KM0411B | 59 | Laptop |
| 656930 | Laptop IBM 2389-G40 | KM0400V | 59 | Laptop |
| 656931 | Laptop IBM 2389-G40 | KM0410Y | 59 | Laptop |
| 656932 | Laptop IBM 2389-G40 | KM0412K | 59 | Laptop |
| 656933 | Laptop IBM 2389-G40 | KM0411A | 59 | Laptop |
| 656934 | Laptop IBM 2389-G40 | KM0411W | 59 | Laptop |
| 659335 | Laptop IBM 2389-G40 | KM0409Y | 59 | Laptop |
| 656936 | Laptop IBM 2389-G40 | KM0404K | 59 | Laptop |
| 656937 | Laptop IBM 2389-G40 | KM0407W | 59 | Laptop |
| 656939 | Laptop IBM 2389-G40 | KM0412P | 59 | Laptop |
| 656940 | Laptop IBM 2389-G40 | KM0410W | 59 | Laptop |
| 656941 | Laptop IBM 2389-G40 | KM0408H | 59 | Laptop |
| 656942 | Laptop IBM 2389-G40 | KM0407K | 59 | Laptop |
| 656943 | Laptop IBM 2389-G40 | KM0412Z | 59 | Laptop |
| 656944 | Laptop IBM 2389-G40 | KM0395A | 59 | Laptop |
| 656945 | Laptop IBM 2389-G40 | KM0407F | 59 | Laptop |
| 656946 | Laptop IBM 2389-G40 | KM0409P | 59 | Laptop |
| 656947 | Laptop IBM 2389-G40 | KM0412G | 59 | Laptop |
| 656948 | Laptop IBM 2389-G40 | KM0412Y | 59 | Laptop |
| 656949 | Laptop IBM 2389-G40 | KM0395C | 59 | Laptop |
| 656950 | Laptop IBM 2389-G40 | KM0411L | 59 | Laptop |
| 656951 | Laptop IBM 2389-G40 | KM0397P | 59 | Laptop |
| 656952 | Laptop IBM 2389-G40 | KM0402F | 59 | Laptop |
| 656953 | Laptop IBM 2389-G40 | KM0404B | 59 | Laptop |
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| 656954 | Laptop IBM 2389-G40 | KM0403K | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 65655 | Laptop IBM 2389-G40 | KM0399T | 59 | Laptop |
| 656956 | Laptop IBM 2389-G40 | KM0398M | 59 | Laptop |
| 656957 | Laptop IBM 2389-G40 | KM0401Y | 59 | Laptop |
| 656959 | Laptop IBM 2389-G40 | KM0384N | 59 | Laptop |
| 656960 | Laptop IBM 2389-G40 | KM0400F | 59 | Laptop |
| 656961 | Laptop IBM 2389-G40 | KM0400K | 59 | Laptop |
| 656962 | Laptop IBM 2389-G40 | KM0400R | 59 | Laptop |
| 656963 | Laptop IBM 2389-G40 | KM0401D | 59 | Laptop |
| 656964 | Laptop IBM 2389-G40 | KM0401X | 59 | Laptop |
| 656965 | Laptop IBM 2389-G40 | KM0398X | 59 | Laptop |
| 656966 | Laptop IBM 2389-G40 | KM0394C | 59 | Laptop |
| 656967 | Laptop IBM 2389-G40 | KM0393M | 59 | Laptop |
| 656968 | Laptop IBM 2389-G40 | KM0412N | 59 | Laptop |
| 656969 | Laptop IBM 2389-G40 | KM0409A | 59 | Laptop |
| 656970 | Laptop IBM 2389-G40 | KM0411C | 59 | Laptop |
| 656971 | Laptop IBM 2389-G40 | KM0398V | 59 | Laptop |
| 656972 | Laptop IBM 2389-G40 | KM0409F | 59 | Laptop |
| 656933 | Laptop IBM 2389-G40 | KM0403G | 59 | Laptop |
| 656974 | Laptop IBM 2389-G40 | KM0401W | 59 | Laptop |
| 656975 | Laptop IBM 2389-G40 | KM0393G | 59 | Laptop |
| 656976 | Laptop IBM 2389-G40 | KM0383C | 59 | Laptop |
| 656977 | Laptop IBM 2389-G40 | KM0402M | 59 | Laptop |
| 656978 | Laptop IBM 2389-G40 | KM0343D | 59 | Laptop |
| 656979 | Laptop IBM 2389-G40 | KM0343N | 59 | Laptop |
| 656980 | Laptop IBM 2389-G40 | KM0344M | 59 | Laptop |
| 656981 | Laptop IBM 2389-G40 | KM0344B | 59 | Laptop |
| 656982 | Laptop IBM 2389-G40 | KM0343R | 59 | Laptop |
| 656984 | Laptop IBM 2389-G40 | KM0346G | 59 | Laptop |
| 656985 | Laptop IBM 2389-G40 | KM0344V | 59 | Laptop |
| 656986 | Laptop IBM 2389-G40 | KM0343C | 59 | Laptop |
| 656987 | Laptop IBM 2389-G40 | KM0344F | 59 | Laptop |
| 656988 | Laptop IBM 2389-G40 | KM0345P | 59 | Laptop |
| 656989 | Laptop IBM 2389-G40 | KM0345Y | 59 | Laptop |
| 656990 | Laptop IBM 2389-G40 | KM0343Z | 59 | Laptop |
| 656991 | Laptop IBM 2389-G40 | KM0345C | 59 | Laptop |
| 656992 | Laptop IBM 2389-G40 | KM0344G | 59 | Laptop |
|  |  |  |  |  |


| 656993 | Laptop IBM 2389-G40 | KM0345N | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 656994 | Laptop IBM 2389-G40 | KM0344T | 59 | Laptop |
| 656995 | Laptop IBM 2389-G40 | KM0344Y | 59 | Laptop |
| 656996 | Laptop IBM 2389-G40 | KM0346Z | 59 | Laptop |
| 656997 | Laptop IBM 2389-G40 | KM0346L | 59 | Laptop |
| 656998 | Laptop IBM 2389-G40 | KM0344N | 59 | Laptop |
| 656999 | Laptop IBM 2389-G40 | KM0343X | 59 | Laptop |
| 657000 | Laptop IBM 2389-G40 | KM0346A | 59 | Laptop |
| 657001 | Laptop IBM 2389-G40 | KM0344W | 59 | Laptop |
| 657003 | Laptop IBM 2389-G40 | KM0389V | 59 | Laptop |
| 657004 | Laptop IBM 2389-G40 | KM0399X | 59 | Laptop |
| 657005 | Laptop IBM 2389-G40 | KM0402D | 59 | Laptop |
| 657006 | Laptop IBM 2389-G40 | KM0345K | 59 | Laptop |
| 657007 | Laptop IBM 2389-G40 | KM0344D | 59 | Laptop |
| 657008 | Laptop IBM 2389-G40 | KM0345B | 59 | Laptop |
| 657009 | Laptop IBM 2389-G40 | KM0306K | 59 | Laptop |
| 657010 | Laptop IBM 2389-G40 | KM0402V | 59 | Laptop |
| 657011 | Laptop IBM 2389-G40 | KM0398Z | 59 | Laptop |
| 657012 | Laptop IBM 2389-G40 | KM0401Z | 59 | Laptop |
| 657014 | Laptop IBM 2389-G40 | KM0393P | 59 | Laptop |
| 657015 | Laptop IBM 2389-G40 | KM0392F | 59 | Laptop |
| 657016 | Laptop IBM 2389-G40 | KM0401P | 59 | Laptop |
| 657018 | Laptop IBM 2389-G40 | KM0392V | 59 | Laptop |
| 657019 | Laptop IBM 2389-G40 | KM0396T | 59 | Laptop |
| 657020 | Laptop IBM 2389-G40 | KM0402W | 59 | Laptop |
| 657021 | Laptop IBM 2389-G40 | KM0325R | 59 | Laptop |
| 657022 | Laptop IBM 2389-G40 | KM0327C | 59 | Laptop |
| 657023 | Laptop IBM 2389-G40 | KM0326D | 59 | Laptop |
| 657024 | Laptop IBM 2389-G40 | KM0325Y | 59 | Laptop |
| 657025 | Laptop IBM 2389-G40 | KM0323P | 59 | Laptop |
| 657026 | Laptop IBM 2389-G40 | KM0323V | 59 | Laptop |
| 657027 | Laptop IBM 2389-G40 | KM0305T | 59 | Laptop |
| 657028 | Laptop IBM 2389-G40 | KM0324X | 59 | Laptop |
| 657030 | Laptop IBM 2389-G40 | KM0316R | 59 | Laptop |
| 657031 | Laptop IBM 2389-G40 | KM0309L | 59 | Laptop |
| 657032 | Laptop IBM 2389-G40 | KM0343W | 59 | Laptop |
| 657033 | Laptop IBM 2389-G40 | KM0326M | 59 | Laptop |
|  |  |  |  |  |
| 690 |  | 50 | 50 | 50 |


| 657034 | Laptop IBM 2389-G40 | KM0323T | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657035 | Laptop IBM 2389-G40 | KMO326N | 59 | Laptop |
| 657036 | Laptop IBM 2389-G40 | KM0324Y | 59 | Laptop |
| 657037 | Laptop IBM 2389-G40 | KM0325T | 59 | Laptop |
| 657038 | Laptop IBM 2389-G40 | KM0326W | 59 | Laptop |
| 657040 | Laptop IBM 2389-G40 | KM0324K | 59 | Laptop |
| 657041 | Laptop IBM 2389-G40 | KM0326L | 59 | Laptop |
| 657042 | Laptop IBM 2389-G40 | KM0327L | 59 | Laptop |
| 657043 | Laptop IBM 2389-G40 | KM0327F | 59 | Laptop |
| 657044 | Laptop IBM 2389-G40 | KM0328A | 59 | Laptop |
| 657046 | Laptop IBM 2389-G40 | KM0325W | 59 | Laptop |
| 657047 | Laptop IBM 2389-G40 | KM0343F | 59 | Laptop |
| 657049 | Laptop IBM 2389-G40 | KM0342Z | 59 | Laptop |
| 657050 | Laptop IBM 2389-G40 | KM0326Y | 59 | Laptop |
| 657051 | Laptop IBM 2389-G40 | KM0351X | 59 | Laptop |
| 657052 | Laptop IBM 2389-G40 | KM0303H | 59 | Laptop |
| 657053 | Laptop IBM 2389-G40 | KM0347R | 59 | Laptop |
| 657054 | Laptop IBM 2389-G40 | KM0350Z | 59 | Laptop |
| 657055 | Laptop IBM 2389-G40 | KM0351M | 59 | Laptop |
| 657057 | Laptop IBM 2389-G40 | KM0350D | 59 | Laptop |
| 657058 | Laptop IBM 2389-G40 | KM0350F | 59 | Laptop |
| 657059 | Laptop IBM 2389-G40 | KM0350K | 59 | Laptop |
| 657060 | Laptop IBM 2389-G40 | KM0349N | 59 | Laptop |
| 657061 | Laptop IBM 2389-G40 | KM0345T | 59 | Laptop |
| 657062 | Laptop IBM 2389-G40 | KM0349X | 59 | Laptop |
| 657063 | Laptop IBM 2389-G40 | KM0349M | 59 | Laptop |
| 657064 | Laptop IBM 2389-G40 | KM0307X | 59 | Laptop |
| 657065 | Laptop IBM 2389-G40 | KM0350A | 59 | Laptop |
| 657066 | Laptop IBM 2389-G40 | KM0351G | 59 | Laptop |
| 657068 | Laptop IBM 2389-G40 | KM0351D | 59 | Laptop |
| 657069 | Laptop IBM 2389-G40 | KM0306A | 59 | Laptop |
| 657070 | Laptop IBM 2389-G40 | KM0327A | 59 | Laptop |
| 657071 | Laptop IBM 2389-G40 | KM0323K | 59 | Laptop |
| 657072 | Laptop IBM 2389-G40 | KM0326R | 59 | Laptop |
| 657073 | Laptop IBM 2389-G40 | KM0323L | 59 | Laptop |
| 657074 | Laptop IBM 2389-G40 | KM0323A | 59 | Laptop |
| 657075 | Laptop IBM 2389-G40 | KM0325P | 59 | Laptop |
|  |  |  |  |  |


| 657076 | Laptop IBM 2389-G40 | KM0325H | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657077 | Laptop IBM 2389-G40 | KM0325K | 59 | Laptop |
| 657078 | Laptop IBM 2389-G40 | KM0325C | 59 | Laptop |
| 657079 | Laptop IBM 2389-G40 | KM0325Z | 59 | Laptop |
| 657080 | Laptop IBM 2389-G40 | KM0315G | 59 | Laptop |
| 657081 | Laptop IBM 2389-G40 | KM0266N | 59 | Laptop |
| 657082 | Laptop IBM 2389-G40 | KM0266H | 59 | Laptop |
| 657083 | Laptop IBM 2389-G40 | KM0263H | 59 | Laptop |
| 657084 | Laptop IBM 2389-G40 | KM0266L | 59 | Laptop |
| 657005 | Laptop IBM 2389-G40 | KM0266R | 59 | Laptop |
| 657086 | Laptop IBM 2389-G40 | KM0264V | 59 | Laptop |
| 657087 | Laptop IBM 2389-G40 | KM0263P | 59 | Laptop |
| 657088 | Laptop IBM 2389-G40 | KM0266V | 59 | Laptop |
| 657089 | Laptop IBM 2389-G40 | KM0266M | 59 | Laptop |
| 657090 | Laptop IBM 2389-G40 | KM0264B | 59 | Laptop |
| 657091 | Laptop IBM 2389-G40 | KM0263W | 59 | Laptop |
| 657092 | Laptop IBM 2389-G40 | KM0266A | 59 | Laptop |
| 657093 | Laptop IBM 2389-G40 | KM0264H | 59 | Laptop |
| 657094 | Laptop IBM 2389-G40 | KM0263N | 59 | Laptop |
| 657995 | Laptop IBM 2389-G40 | KM0263X | 59 | Laptop |
| 657096 | Laptop IBM 2389-G40 | KM0266X | 59 | Laptop |
| 657097 | Laptop IBM 2389-G40 | KM0266D | 59 | Laptop |
| 657098 | Laptop IBM 2389-G40 | KM0263Z | 59 | Laptop |
| 657099 | Laptop IBM 2389-G40 | KM0264R | 59 | Laptop |
| 657100 | Laptop IBM 2389-G40 | KM0264G | 59 | Laptop |
| 657101 | Laptop IBM 2389-G40 | KM0263D | 59 | Laptop |
| 657102 | Laptop IBM 2389-G40 | KM0264A | 59 | Laptop |
| 657103 | Laptop IBM 2389-G40 | KM0266G | 59 | Laptop |
| 657104 | Laptop IBM 2389-G40 | KM0264C | 59 | Laptop |
| 657105 | Laptop IBM 2389-G40 | KM0265L | 59 | Laptop |
| 657106 | Laptop IBM 2389-G40 | KM0265C | 59 | Laptop |
| 657107 | Laptop IBM 2389-G40 | KM0265W | 59 | Laptop |
| 657108 | Laptop IBM 2389-G40 | KM0265Z | 59 | Laptop |
| 657109 | Laptop IBM 2389-G40 | KM0265F | 59 | Laptop |
| 657110 | Laptop IBM 2389-G40 | KM0262Z | 59 | Laptop |
| 657111 | Laptop IBM 2389-G40 | KM0265R | 59 | Laptop |
| 657112 | Laptop IBM 2389-G40 | KM0350Y | 59 | Laptop |
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| 657113 | Laptop IBM 2389-G40 | KM0351W | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657114 | Laptop IBM 2389-G40 | KM0351C | 59 | Laptop |
| 657115 | Laptop IBM 2389-G40 | KM0264T | 59 | Laptop |
| 657116 | Laptop IBM 2389-G40 | KM0351B | 59 | Laptop |
| 657117 | Laptop IBM 2389-G40 | KM0345X | 59 | Laptop |
| 657118 | Laptop IBM 2389-G40 | KM0351F | 59 | Laptop |
| 657119 | Laptop IBM 2389-G40 | KM0349R | 59 | Laptop |
| 657120 | Laptop IBM 2389-G40 | KM0349B | 59 | Laptop |
| 657121 | Laptop IBM 2389-G40 | KM0348Y | 59 | Laptop |
| 657122 | Laptop IBM 2389-G40 | KM0351A | 59 | Laptop |
| 657123 | Laptop IBM 2389-G40 | KM0266W | 59 | Laptop |
| 657124 | Laptop IBM 2389-G40 | KM0266C | 59 | Laptop |
| 657125 | Laptop IBM 2389-G40 | KM0265A | 59 | Laptop |
| 657126 | Laptop IBM 2389-G40 | KM0265P | 59 | Laptop |
| 657127 | Laptop IBM 2389-G40 | KM0348F | 59 | Laptop |
| 657128 | Laptop IBM 2389-G40 | KM0348Z | 59 | Laptop |
| 657129 | Laptop IBM 2389-G40 | KM0351R | 59 | Laptop |
| 657130 | Laptop IBM 2389-G40 | KM0349H | 59 | Laptop |
| 657131 | Laptop IBM 2389-G40 | KM0351N | 59 | Laptop |
| 657132 | Laptop IBM 2389-G40 | KM0410B | 59 | Laptop |
| 657133 | Laptop IBM 2389-G40 | KM0399G | 59 | Laptop |
| 657134 | Laptop IBM 2389-G40 | KM0399R | 59 | Laptop |
| 657135 | Laptop IBM 2389-G40 | KM0400L | 59 | Laptop |
| 657136 | Laptop IBM 2389-G40 | KM0404L | 59 | Laptop |
| 657137 | Laptop IBM 2389-G40 | KM0402Y | 59 | Laptop |
| 657138 | Laptop IBM 2389-G40 | KM0402Z | 59 | Laptop |
| 657139 | Laptop IBM 2389-G40 | KM0402P | 59 | Laptop |
| 657140 | Laptop IBM 2389-G40 | KM0402R | 59 | Laptop |
| 657141 | Laptop IBM 2389-G40 | KM0408N | 59 | Laptop |
| 657142 | Laptop IBM 2389-G40 | KM0397L | 59 | Laptop |
| 657145 | Laptop IBM 2389-G40 | KM0404W | 59 | Laptop |
| 657146 | Laptop IBM 2389-G40 | KM0404R | 59 | Laptop |
| 657148 | Laptop IBM 2389-G40 | KM0401V | 59 | Laptop |
| 657149 | Laptop IBM 2389-G40 | KM0402G | 59 | Laptop |
| 657150 | Laptop IBM 2389-G40 | KM0401C | 59 | Laptop |
| 657151 | Laptop IBM 2389-G40 | KM0404P | 59 | Laptop |
| 657152 | Laptop IBM 2389-G40 | KM0403A | 59 | Laptop |
|  |  |  |  |  |
| 690 |  | 50 | 50 | 50 |


| 657154 | Laptop IBM 2389-G40 | KM0403M | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657156 | Laptop IBM 2389-G40 | KM0397Y | 59 | Laptop |
| 657157 | Laptop IBM 2389-G40 | KM0403L | 59 | Laptop |
| 657158 | Laptop IBM 2389-G40 | KM0404V | 59 | Laptop |
| 657159 | Laptop IBM 2389-G40 | KM0405C | 59 | Laptop |
| 657160 | Laptop IBM 2389-G40 | KM0401G | 59 | Laptop |
| 657161 | Laptop IBM 2389-G40 | KM0403C | 59 | Laptop |
| 657162 | Laptop IBM 2389-G40 | KM0404Z | 59 | Laptop |
| 657163 | Laptop IBM 2389-G40 | KM0313N | 59 | Laptop |
| 6571164 | Laptop IBM 2389-G40 | KM0305P | 59 | Laptop |
| 657165 | Laptop IBM 2389-G40 | KM0315W | 59 | Laptop |
| 657166 | Laptop IBM 2389-G40 | KM0306G | 59 | Laptop |
| 657167 | Laptop IBM 2389-G40 | KM0313D | 59 | Laptop |
| 657168 | Laptop IBM 2389-G40 | KM0341X | 59 | Laptop |
| 657169 | Laptop IBM 2389-G40 | KM0343A | 59 | Laptop |
| 657170 | Laptop IBM 2389-G40 | KM0313K | 59 | Laptop |
| 657171 | Laptop IBM 2389-G40 | KM0352B | 59 | Laptop |
| 657172 | Laptop IBM 2389-G40 | KM0351V | 59 | Laptop |
| 657173 | Laptop IBM 2389-G40 | KM0353D | 59 | Laptop |
| 657174 | Laptop IBM 2389-G40 | KM0342Y | 59 | Laptop |
| 657175 | Laptop IBM 2389-G40 | KM0341H | 59 | Laptop |
| 657176 | Laptop IBM 2389-G40 | KM0315X | 59 | Laptop |
| 657177 | Laptop IBM 2389-G40 | KM0342H | 59 | Laptop |
| 657178 | Laptop IBM 2389-G40 | KM0342X | 59 | Laptop |
| 657179 | Laptop IBM 2389-G40 | KM0312R | 59 | Laptop |
| 657180 | Laptop IBM 2389-G40 | KM0313X | 59 | Laptop |
| 657181 | Laptop IBM 2389-G40 | KM0352G | 59 | Laptop |
| 657113 | Laptop IBM 2389-G40 | KM0306C | 59 | Laptop |
| 657184 | Laptop IBM 2389-G40 | KM0304L | 59 | Laptop |
| 657185 | Laptop IBM 2389-G40 | KM0314V | 59 | Laptop |
| 657188 | Laptop IBM 2389-G40 | KM0304H | 59 | Laptop |
| 657189 | Laptop IBM 2389-G40 | KM0315F | 59 | Laptop |
| 657190 | Laptop IBM 2389-G40 | KM0309N | 59 | Laptop |
| 657191 | Laptop IBM 2389-G40 | KM0303X | 59 | Laptop |
| 657192 | Laptop IBM 2389-G40 | KM0305V | 59 | Laptop |
| 657193 | Laptop IBM 2389-G40 | KM0316V | 59 | Laptop |
| 657196 | Laptop IBM 2389-G40 | KM0313Y | 59 | Laptop |
|  |  |  |  |  |


| 657197 | Laptop IBM 2389-G40 | KM0311W | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657198 | Laptop IBM 2389-G40 | KM0304G | 59 | Laptop |
| 657199 | Laptop IBM 2389-G40 | KM0302Z | 59 | Laptop |
| 657200 | Laptop IBM 2389-G40 | KM0314W | 59 | Laptop |
| 657201 | Laptop IBM 2389-G40 | KM0312W | 59 | Laptop |
| 657202 | Laptop IBM 2389-G40 | KM0304R | 59 | Laptop |
| 657203 | Laptop IBM 2389-G40 | KM0306V | 59 | Laptop |
| 657204 | Laptop IBM 2389-G40 | KM0305G | 59 | Laptop |
| 657205 | Laptop IBM 2389-G40 | KM0309B | 59 | Laptop |
| 657206 | Laptop IBM 2389-G40 | KM0312L | 59 | Laptop |
| 657207 | Laptop IBM 2389-G40 | KM0305W | 59 | Laptop |
| 657208 | Laptop IBM 2389-G40 | KM0307D | 59 | Laptop |
| 657209 | Laptop IBM 2389-G40 | KM0305Y | 59 | Laptop |
| 657210 | Laptop IBM 2389-G40 | KM0316C | 59 | Laptop |
| 657211 | Laptop IBM 2389-G40 | KM0304M | 59 | Laptop |
| 657212 | Laptop IBM 2389-G40 | KM0306B | 59 | Laptop |
| 657213 | Laptop IBM 2389-G40 | KM0304T | 59 | Laptop |
| 657214 | Laptop IBM 2389-G40 | KM0315D | 59 | Laptop |
| 657215 | Laptop IBM 2389-G40 | KM0305N | 59 | Laptop |
| 657216 | Laptop IBM 2389-G40 | KM0315H | 59 | Laptop |
| 657218 | Laptop IBM 2389-G40 | KM0312N | 59 | Laptop |
| 657219 | Laptop IBM 2389-G40 | KM0384X | 59 | Laptop |
| 657220 | Laptop IBM 2389-G40 | KM0402X | 59 | Laptop |
| 657221 | Laptop IBM 2389-G40 | KM0401K | 59 | Laptop |
| 657222 | Laptop IBM 2389-G40 | KM0405L | 59 | Laptop |
| 657223 | Laptop IBM 2389-G40 | KM0404G | 59 | Laptop |
| 657224 | Laptop IBM 2389-G40 | KM0383V | 59 | Laptop |
| 657226 | Laptop IBM 2389-G40 | KM0419X | 59 | Laptop |
| 657227 | Laptop IBM 2389-G40 | KM0420F | 59 | Laptop |
| 657228 | Laptop IBM 2389-G40 | KM0400W | 59 | Laptop |
| 657229 | Laptop IBM 2389-G40 | KM0397T | 59 | Laptop |
| 657230 | Laptop IBM 2389-G40 | KM0416V | 59 | Laptop |
| 657232 | Laptop IBM 2389-G40 | KM0401M | 59 | Laptop |
| 657233 | Laptop IBM 2389-G40 | KM0419P | 59 | Laptop |
| 657234 | Laptop IBM 2389-G40 | KM0417B | 59 | Laptop |
| 657238 | Laptop IBM 2389-G40 | KM0418R | 59 | Laptop |
| 657239 | Laptop IBM 2389-G40 | KM0415G | 59 | Laptop |
|  |  |  |  |  |
| 690 |  | 50 | 50 | 50 |


| 657240 | Laptop IBM 2389-G40 | KM0400D | 59 | Laptop |
| :---: | :---: | :---: | :---: | :---: |
| 657242 | Laptop IBM 2389-G40 | KM0414B | 59 | Laptop |
| 657244 | Laptop IBM 2389-G40 | KM0413N | 59 | Laptop |
| 657245 | Laptop IBM 2389-G40 | KM0413B | 59 | Laptop |
| 657247 | Laptop IBM 2389-G40 | KM0417Y | 59 | Laptop |
| 657248 | Laptop IBM 2389-G40 | KM0417W | 59 | Laptop |
| 657249 | Laptop IBM 2389-G40 | KM0418N | 59 | Laptop |
| 657250 | Laptop IBM 2389-G40 | KM0405B | 59 | Laptop |
| 657251 | Laptop IBM 2389-G40 | KM0417N | 59 | Laptop |
| 657252 | Laptop IBM 2389-G40 | KM0417T | 59 | Laptop |
| 657254 | Laptop IBM 2389-G40 | KM0310M | 59 | Laptop |
| 657255 | Laptop IBM 2389-G40 | KM0404H | 59 | Laptop |
| 657257 | Laptop IBM 2389-G40 | KM0404X | 59 | Laptop |
| 657262 | LT PC: IBM G40 W/DLINK C | KM0406K |  | 18-061-0610 |
| 657263 | Laptop IBM 2389-G40 | KM0391K | 59 | Laptop |
| 657264 | Laptop IBM 2389-G40 | KM0405T | 59 | Laptop |
| 657266 | Laptop IBM 2389-G40 | KM0419Y | 59 | Laptop |
| 657267 | Laptop IBM 2389-G40 | KM0405K | 59 | Laptop |
| 657268 | Laptop IBM 2389-G40 | KM0405W | 59 | Laptop |
| 657269 | Laptop IBM 2389-G40 | KM0404Y | 59 | Laptop |
| 657271 | Laptop IBM 2389-G40 | KM0398G | 59 | Laptop |
| 657272 | Laptop IBM 2389-G40 | KM0406D | 59 | Laptop |
| 657273 | Laptop IBM 2389-G40 | KM0406A | 59 | Laptop |
| 657274 | Laptop IBM 2389-G40 | KM0406W | 59 | Laptop |
| 657275 | Laptop IBM 2389-G40 | KM0406B | 59 | Laptop |
| 657276 | Laptop IBM 2389-G40 | KM0407B | 59 | Laptop |
| 657277 | Laptop IBM 2389-G40 | KM0406G | 59 | Laptop |
| 657278 | Laptop IBM 2389-G40 | KM0405X | 59 | Laptop |
| 657279 | Laptop IBM 2389-G40 | KM0390K | 59 | Laptop |
| 657280 | Laptop IBM 2389-G40 | KM0406H | 59 | Laptop |
| 657281 | Laptop IBM 2389-G40 | KM0381Y | 59 | Laptop |
| 657282 | LT PC: IBM G40 W/DLINK C | KM0406Y |  | 18-061-0610 |
| 657283 | Laptop IBM 2389-G40 | KM0384M | 59 | Laptop |
| 657286 | Laptop IBM 2389-G40 | KM0406V | 59 | Laptop |
| 657287 | Laptop IBM 2389-G40 | KM0406C | 59 | Laptop |
| 657288 | Laptop IBM 2389-G40 | KM0407A | 59 | Laptop |
| 657289 | Laptop IBM 2389-G40 | KM0403X | 59 | Laptop |


| 657291 | Laptop IBM 2389-G40 | KM0406Z | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657292 | Laptop IBM 2389-G40 | KM0314B | 59 | Laptop |
| 657293 | Laptop IBM 2389-G40 | KM0308T | 59 | Laptop |
| 657294 | Laptop IBM 2389-G40 | KM0315M | 59 | Laptop |
| 657295 | Laptop IBM 2389-G40 | KM0314R | 59 | Laptop |
| 657296 | Laptop IBM 2389-G40 | KM0309W | 59 | Laptop |
| 657297 | Laptop IBM 2389-G40 | KM0308Z | 59 | Laptop |
| 657298 | Laptop IBM 2389-G40 | KM0315N | 59 | Laptop |
| 657299 | Laptop IBM 2389-G40 | KM0306P | 59 | Laptop |
| 657300 | Laptop IBM 2389-G40 | KM0308C | 59 | Laptop |
| 657301 | Laptop IBM 2389-G40 | KM0309R | 59 | Laptop |
| 657302 | Laptop IBM 2389-G40 | KM0308H | 59 | Laptop |
| 657303 | Laptop IBM 2389-G40 | KM0308Y | 59 | Laptop |
| 657304 | Laptop IBM 2389-G40 | KM0307W | 59 | Laptop |
| 657305 | Laptop IBM 2389-G40 | KM0314D | 59 | Laptop |
| 657306 | Laptop IBM 2389-G40 | KM0303B | 59 | Laptop |
| 657307 | Laptop IBM 2389-G40 | KM0308V | 59 | Laptop |
| 657308 | Laptop IBM 2389-G40 | KM0307P | 59 | Laptop |
| 657310 | Laptop IBM 2389-G40 | KM0308D | 59 | Laptop |
| 657311 | Laptop IBM 2389-G40 | KM0309T | 59 | Laptop |
| 657312 | Laptop IBM 2389-G40 | KM0308P | 59 | Laptop |
| 657314 | Laptop IBM 2389-G40 | KM0307M | 59 | Laptop |
| 657315 | Laptop IBM 2389-G40 | KM0313W | 59 | Laptop |
| 657316 | Laptop IBM 2389-G40 | KM0314T | 59 | Laptop |
| 657317 | Laptop IBM 2389-G40 | KM0313F | 59 | Laptop |
| 657318 | Laptop IBM 2389-G40 | KM0307L | 59 | Laptop |
| 657319 | Laptop IBM 2389-G40 | KM0315T | 59 | Laptop |
| 657321 | Laptop IBM 2389-G40 | KM0307C | 59 | Laptop |
| 657323 | Laptop IBM 2389-G40 | KM0309G | 59 | Laptop |
| 657325 | Laptop IBM 2389-G40 | KM0314L | 59 | Laptop |
| 657326 | Laptop IBM 2389-G40 | KM0308N | 59 | Laptop |
| 657328 | Laptop IBM 2389-G40 | KM0311T | 59 | Laptop |
| 657329 | Laptop IBM 2389-G40 | KM0303G | 59 | Laptop |
| 657330 | Laptop IBM 2389-G40 | KM0312D | 59 | Laptop |
| 657331 | Laptop IBM 2389-G40 | KM0311C | 59 | Laptop |
| 657332 | Laptop IBM 2389-G40 | KM0309Z | 59 | Laptop |
| 657333 | Laptop IBM 2389-G40 | KM0309F | 59 | Laptop |
|  |  |  |  |  |
| 690 |  | 59 | 50 | 50 |


| 657334 | Laptop IBM 2389-G40 | KM0308K | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657335 | Laptop IBM 2389-G40 | KM0303R | 59 | Laptop |
| 657336 | Laptop IBM 2389-G40 | KM0304V | 59 | Laptop |
| 657337 | Laptop IBM 2389-G40 | KM0310K | 59 | Laptop |
| 657338 | Laptop IBM 2389-G40 | KM0303F | 59 | Laptop |
| 657339 | Laptop IBM 2389-G40 | KM0304D | 59 | Laptop |
| 657340 | Laptop IBM 2389-G40 | KM0316T | 59 | Laptop |
| 657341 | Laptop IBM 2389-G40 | KM0311H | 59 | Laptop |
| 657342 | Laptop IBM 2389-G40 | KM0312C | 59 | Laptop |
| 657333 | Laptop IBM 2389-G40 | KM0305D | 59 | Laptop |
| 657344 | Laptop IBM 2389-G40 | KM0304C | 59 | Laptop |
| 657345 | Laptop IBM 2389-G40 | KM0313L | 59 | Laptop |
| 657346 | Laptop IBM 2389-G40 | KM0315Z | 59 | Laptop |
| 657347 | Laptop IBM 2389-G40 | KM0303N | 59 | Laptop |
| 657348 | Laptop IBM 2389-G40 | KM0303C | 59 | Laptop |
| 657349 | Laptop IBM 2389-G40 | KM0312M | 59 | Laptop |
| 657350 | Laptop IBM 2389-G40 | KM0303P | 59 | Laptop |
| 657351 | Laptop IBM 2389-G40 | KM0310R | 59 | Laptop |
| 657352 | Laptop IBM 2389-G40 | KM0394L | 59 | Laptop |
| 657354 | Laptop IBM 2389-G40 | KM0409C | 59 | Laptop |
| 657355 | Laptop IBM 2389-G40 | KM0407L | 59 | Laptop |
| 657357 | Laptop IBM 2389-G40 | KM0407H | 59 | Laptop |
| 657358 | Laptop IBM 2389-G40 | KM0407M | 59 | Laptop |
| 657359 | Laptop IBM 2389-G40 | KM0408K | 59 | Laptop |
| 657361 | Laptop IBM 2389-G40 | KM0406X | 59 | Laptop |
| 657364 | Laptop IBM 2389-G40 | KM0389B | 59 | Laptop |
| 657365 | Laptop IBM 2389-G40 | KM0404N | 59 | Laptop |
| 65766 | Laptop IBM 2389-G40 | KM0406L | 59 | Laptop |
| 657368 | Laptop IBM 2389-G40 | KM0409G | 59 | Laptop |
| 657370 | Laptop IBM 2389-G40 | KM0409K | 59 | Laptop |
| 657371 | Laptop IBM 2389-G40 | KM0407P | 59 | Laptop |
| 657372 | Laptop IBM 2389-G40 | KM0408G | 59 | Laptop |
| 657373 | Laptop IBM 2389-G40 | KM0409R | 59 | Laptop |
| 657374 | Laptop IBM 2389-G40 | KM0408L | 59 | Laptop |
| 657375 | Laptop IBM 2389-G40 | KM0407R | 59 | Laptop |
| 657376 | Laptop IBM 2389-G40 | KM0406R | 59 | Laptop |
| 657377 | Laptop IBM 2389-G40 | KM0406P | 59 | Laptop |
|  |  |  |  |  |


| 657378 | Laptop IBM 2389-G40 | KM0404T | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657379 | Laptop IBM 2389-G40 | KM0404A | 59 | Laptop |
| 657380 | Laptop IBM 2389-G40 | KM0414D | 59 | Laptop |
| 657381 | Laptop IBM 2389-G40 | KM0402N | 59 | Laptop |
| 657382 | Laptop IBM 2389-G40 | KM0412F | 59 | Laptop |
| 657383 | Laptop IBM 2389-G40 | KM0393K | 59 | Laptop |
| 657385 | Laptop IBM 2389-G40 | KM0416C | 59 | Laptop |
| 657386 | Laptop IBM 2389-G40 | KM0395G | 59 | Laptop |
| 657389 | Laptop IBM 2389-G40 | KM0415B | 59 | Laptop |
| 657390 | Laptop IBM 2389-G40 | KM0415H | 59 | Laptop |
| 657394 | Laptop IBM 2389-G40 | KM0411H | 59 | Laptop |
| 657395 | Laptop IBM 2389-G40 | KM0399B | 59 | Laptop |
| 657396 | Laptop IBM 2389-G40 | KM0416A | 59 | Laptop |
| 657397 | Laptop IBM 2389-G40 | KM0413Y | 59 | Laptop |
| 657398 | Laptop IBM 2389-G40 | KM0394Y | 59 | Laptop |
| 657399 | Laptop IBM 2389-G40 | KM0414C | 59 | Laptop |
| 657401 | Laptop IBM 2389-G40 | KM0413M | 59 | Laptop |
| 657402 | Laptop IBM 2389-G40 | KM0413K | 59 | Laptop |
| 657403 | Laptop IBM 2389-G40 | KM0413P | 59 | Laptop |
| 657405 | Laptop IBM 2389-G40 | KM0414M | 59 | Laptop |
| 657406 | Laptop IBM 2389-G40 | KM0387M | 59 | Laptop |
| 657407 | Laptop IBM 2389-G40 | KM0415Y | 59 | Laptop |
| 657408 | Laptop IBM 2389-G40 | KM0416D | 59 | Laptop |
| 657410 | Laptop IBM 2389-G40 | KM0394Z | 59 | Laptop |
| 657411 | Laptop IBM 2389-G40 | KM0413A | 59 | Laptop |
| 657412 | Laptop IBM 2389-G40 | KM0386W | 59 | Laptop |
| 657413 | Laptop IBM 2389-G40 | KM0401F | 59 | Laptop |
| 657414 | Laptop IBM 2389-G40 | KM0395B | 59 | Laptop |
| 657415 | Laptop IBM 2389-G40 | KM0402T | 59 | Laptop |
| 657416 | Laptop IBM 2389-G40 | KM0399D | 59 | Laptop |
| 657417 | Laptop IBM 2389-G40 | KM0411T | 59 | Laptop |
| 657418 | Laptop IBM 2389-G40 | KM0412R | 59 | Laptop |
| 657419 | Laptop IBM 2389-G40 | KM0400P | 59 | Laptop |
| 657420 | Laptop IBM 2389-G40 | KM0392X | 59 | Laptop |
| 657421 | Laptop IBM 2389-G40 | KM0412V | 59 | Laptop |
| 657422 | Laptop IBM 2389-G40 | KM0396K | 59 | Laptop |
| 657423 | Laptop IBM 2389-G40 | KM0414G | 59 | Laptop |
|  |  |  |  |  |
| 690 |  | 59 | 50 | 50 |


| 657425 | Laptop IBM 2389-G40 | KM0411F | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657426 | Laptop IBM 2389-G40 | KM0395D | 59 | Laptop |
| 657427 | Laptop IBM 2389-G40 | KM0412X | 59 | Laptop |
| 657428 | Laptop IBM 2389-G40 | KM0413H | 59 | Laptop |
| 657429 | Laptop IBM 2389-G40 | KM0409H | 59 | Laptop |
| 657430 | Laptop IBM 2389-G40 | KM0410N | 59 | Laptop |
| 657431 | Laptop IBM 2389-G40 | KM0384Y | 59 | Laptop |
| 657432 | Laptop IBM 2389-G40 | KM0408X | 59 | Laptop |
| 657433 | Laptop IBM 2389-G40 | KM0413F | 59 | Laptop |
| 657434 | Laptop IBM 2389-G40 | KM0414Z | 59 | Laptop |
| 657435 | Laptop IBM 2389-G40 | KM0415A | 59 | Laptop |
| 657436 | Laptop IBM 2389-G40 | KM0415N | 59 | Laptop |
| 657437 | Laptop IBM 2389-G40 | KM0414P | 59 | Laptop |
| 657438 | Laptop IBM 2389-G40 | KM0414T | 59 | Laptop |
| 657439 | Laptop IBM 2389-G40 | KM0416G | 59 | Laptop |
| 657443 | Laptop IBM 2389-G40 | KM0390M | 59 | Laptop |
| 657444 | Laptop IBM 2389-G40 | KM0398H | 59 | Laptop |
| 657445 | Laptop IBM 2389-G40 | KM0400A | 59 | Laptop |
| 657446 | Laptop IBM 2389-G40 | KM0401T | 59 | Laptop |
| 657447 | Laptop IBM 2389-G40 | KM0388A | 59 | Laptop |
| 657448 | Laptop IBM 2389-G40 | KM0395P | 59 | Laptop |
| 657450 | Laptop IBM 2389-G40 | KM0400G | 59 | Laptop |
| 657451 | Laptop IBM 2389-G40 | KM0384T | 59 | Laptop |
| 657452 | Laptop IBM 2389-G40 | KM0399C | 59 | Laptop |
| 657453 | Laptop IBM 2389-G40 | KM0399N | 59 | Laptop |
| 657454 | Laptop IBM 2389-G40 | KM0399A | 59 | Laptop |
| 657455 | Laptop IBM 2389-G40 | KM0400C | 59 | Laptop |
| 657456 | Laptop IBM 2389-G40 | KM0399K | 59 | Laptop |
| 657457 | Laptop IBM 2389-G40 | KM0398L | 59 | Laptop |
| 657458 | Laptop IBM 2389-G40 | KM0401H | 59 | Laptop |
| 657459 | Laptop IBM 2389-G40 | KM0398A | 59 | Laptop |
| 657460 | Laptop IBM 2389-G40 | KM0401A | 59 | Laptop |
| 657461 | Laptop IBM 2389-G40 | KM0398W | 59 | Laptop |
| 657462 | Laptop IBM 2389-G40 | KM0399F | 59 | Laptop |
| 657463 | Laptop IBM 2389-G40 | KM0394T | 59 | Laptop |
| 657464 | Laptop IBM 2389-G40 | KM0399W | 59 | Laptop |
| 657465 | Laptop IBM 2389-G40 | KM0400N | 59 | Laptop |
|  |  |  |  |  |
| 690 |  | 50 | 50 | 50 |


| 657466 | Laptop IBM 2389-G40 | KM0398Y | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657467 | Laptop IBM 2389-G40 | KM0396R | 59 | Laptop |
| 657469 | Laptop IBM 2389-G40 | KM0392M | 59 | Laptop |
| 657470 | Laptop IBM 2389-G40 | KM0399H | 59 | Laptop |
| 657471 | Laptop IBM 2389-G40 | KM0396N | 59 | Laptop |
| 657472 | Laptop IBM 2389-G40 | KM0398N | 59 | Laptop |
| 657473 | Laptop IBM 2389-G40 | KM0400B | 59 | Laptop |
| 657474 | Laptop IBM 2389-G40 | KM0413X | 59 | Laptop |
| 657475 | Laptop IBM 2389-G40 | KM0397N | 59 | Laptop |
| 657476 | Laptop IBM 2389-G40 | KM0397R | 59 | Laptop |
| 657477 | Laptop IBM 2389-G40 | KM0413R | 59 | Laptop |
| 657478 | Laptop IBM 2389-G40 | KM0415P | 59 | Laptop |
| 657479 | Laptop IBM 2389-G40 | KM0409V | 59 | Laptop |
| 657480 | Laptop IBM 2389-G40 | KM0418C | 59 | Laptop |
| 657481 | Laptop IBM 2389-G40 | KM0407C | 59 | Laptop |
| 657484 | Laptop IBM 2389-G40 | KM0322W | 59 | Laptop |
| 657485 | Laptop IBM 2389-G40 | KM0305B | 59 | Laptop |
| 657486 | Laptop IBM 2389-G40 | KM0324R | 59 | Laptop |
| 657487 | Laptop IBM 2389-G40 | KM0405R | 59 | Laptop |
| 657488 | Laptop IBM 2389-G40 | KM0311D | 59 | Laptop |
| 657490 | Laptop IBM 2389-G40 | KM0405Z | 59 | Laptop |
| 657491 | Laptop IBM 2389-G40 | KM0323W | 59 | Laptop |
| 657492 | Laptop IBM 2389-G40 | KM0419B | 59 | Laptop |
| 657493 | Laptop IBM 2389-G40 | KM0410A | 59 | Laptop |
| 657494 | Laptop IBM 2389-G40 | KM0408V | 59 | Laptop |
| 657495 | Laptop IBM 2389-G40 | KM0405P | 59 | Laptop |
| 657496 | Laptop IBM 2389-G40 | KM0323Z | 59 | Laptop |
| 657497 | Laptop IBM 2389-G40 | KM0405D | 59 | Laptop |
| 657498 | Laptop IBM 2389-G40 | KM0325V | 59 | Laptop |
| 657499 | Laptop IBM 2389-G40 | KM0311F | 59 | Laptop |
| 657500 | Laptop IBM 2389-G40 | KM0303V | 59 | Laptop |
| 657501 | Laptop IBM 2389-G40 | KM0312A | 59 | Laptop |
| 657502 | Laptop IBM 2389-G40 | KM0315L | 59 | Laptop |
| 657503 | Laptop IBM 2389-G40 | KM0311N | 59 | Laptop |
| 657504 | Laptop IBM 2389-G40 | KM0305M | 59 | Laptop |
| 657505 | Laptop IBM 2389-G40 | KM0321C | 59 | Laptop |
| 657506 | Laptop IBM 2389-G40 | KM0306L | 59 | Laptop |
|  |  |  |  |  |


| 657507 | Laptop IBM 2389-G40 | KM0309D | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657508 | Laptop IBM 2389-G40 | KM0305H | 59 | Laptop |
| 657509 | Laptop IBM 2389-G40 | KM0307F | 59 | Laptop |
| 657510 | Laptop IBM 2389-G40 | KM0307G | 59 | Laptop |
| 657511 | Laptop IBM 2389-G40 | KM0310W | 59 | Laptop |
| 657512 | Laptop IBM 2389-G40 | KM0310Z | 59 | Laptop |
| 657513 | Laptop IBM 2389-G40 | KM0309A | 59 | Laptop |
| 657514 | Laptop IBM 2389-G40 | KM0308F | 59 | Laptop |
| 657515 | Laptop IBM 2389-G40 | KM0314P | 59 | Laptop |
| 657516 | Laptop IBM 2389-G40 | KM0308W | 59 | Laptop |
| 657517 | IBM 2389-G40 Laptop | KM0314M | 59 | Printer |
| 657518 | Laptop IBM 2389-G40 | KM0307T | 59 | Laptop |
| 657519 | Laptop IBM 2389-G40 | KM0308X | 59 | Laptop |
| 657520 | Laptop IBM 2389-G40 | KM0313T | 59 | Laptop |
| 657521 | Laptop IBM 2389-G40 | KM0308L | 59 | Laptop |
| 657522 | Laptop IBM 2389-G40 | KM0310P | 59 | Laptop |
| 657524 | Laptop IBM 2389-G40 | KM0311G | 59 | Laptop |
| 657525 | Laptop IBM 2389-G40 | KM0314N | 59 | Laptop |
| 657526 | Laptop IBM 2389-G40 | KM0324T | 59 | Laptop |
| 657527 | Laptop IBM 2389-G40 | KM0322R | 59 | Laptop |
| 657528 | Laptop IBM 2389-G40 | KM0322B | 59 | Laptop |
| 657530 | Laptop IBM 2389-G40 | KM0316H | 59 | Laptop |
| 657531 | Laptop IBM 2389-G40 | KM0320Z | 59 | Laptop |
| 657534 | Laptop IBM 2389-G40 | KM0324D | 59 | Laptop |
| 657536 | Laptop IBM 2389-G40 | KM0322N | 59 | Laptop |
| 657537 | Laptop IBM 2389-G40 | KM0325F | 59 | Laptop |
| 657538 | Laptop IBM 2389-G40 | KM0323H | 59 | Laptop |
| 65759 | Laptop IBM 2389-G40 | KM0324A | 59 | Laptop |
| 657540 | Laptop IBM 2389-G40 | KM0324N | 59 | Laptop |
| 657541 | Laptop IBM 2389-G40 | KM0325B | 59 | Laptop |
| 657542 | Laptop IBM 2389-G40 | KM0325A | 59 | Laptop |
| 657543 | Laptop IBM 2389-G40 | KM0324P | 59 | Laptop |
| 657546 | Laptop IBM 2389-G40 | KM0323F | 59 | Laptop |
| 657547 | Laptop IBM 2389-G40 | KM0323B | 59 | Laptop |
| 657548 | Laptop IBM 2389-G40 | KM0324H | 59 | Laptop |
| 657549 | Laptop IBM 2389-G40 | KM0323R | 59 | Laptop |
| 657550 | Laptop IBM 2389-G40 | KM0322Y | 59 | Laptop |
|  |  |  |  |  |


| 657551 | Laptop IBM 2389-G40 | KM0322M | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657552 | Laptop IBM 2389-G40 | KMO324G | 59 | Laptop |
| 657553 | Laptop IBM 2389-G40 | KM0322H | 59 | Laptop |
| 657554 | Laptop IBM 2389-G40 | KM0325N | 59 | Laptop |
| 657555 | Laptop IBM 2389-G40 | KM0322L | 59 | Laptop |
| 657556 | Laptop IBM 2389-G40 | KM0326B | 59 | Laptop |
| 657557 | Laptop IBM 2389-G40 | KM0403F | 59 | Laptop |
| 657558 | Laptop IBM 2389-G40 | KM0310Y | 59 | Laptop |
| 657559 | Laptop IBM 2389-G40 | KM0325M | 59 | Laptop |
| 657560 | Laptop IBM 2389-G40 | KM0411Y | 59 | Laptop |
| 657561 | Laptop IBM 2389-G40 | KM0310F | 59 | Laptop |
| 657562 | Laptop IBM 2389-G40 | KM0311P | 59 | Laptop |
| 657563 | Laptop IBM 2389-G40 | KM0309V | 59 | Laptop |
| 657564 | Laptop IBM 2389-G40 | KM0309M | 59 | Laptop |
| 657565 | Laptop IBM 2389-G40 | KM0322D | 59 | Laptop |
| 657566 | Laptop IBM 2389-G40 | KM0325G | 59 | Laptop |
| 657567 | Laptop IBM 2389-G40 | KM0327M | 59 | Laptop |
| 657568 | Laptop IBM 2389-G40 | KM0327Z | 59 | Laptop |
| 657569 | Laptop IBM 2389-G40 | KM0329A | 59 | Laptop |
| 657570 | Laptop IBM 2389-G40 | KM0329B | 59 | Laptop |
| 657571 | Laptop IBM 2389-G40 | KM0320Y | 59 | Laptop |
| 657572 | Laptop IBM 2389-G40 | KM0324B | 59 | Laptop |
| 657573 | Laptop IBM 2389-G40 | KM0327Y | 59 | Laptop |
| 657574 | Laptop IBM 2389-G40 | KM0328D | 59 | Laptop |
| 657575 | Laptop IBM 2389-G40 | KM0315Y | 59 | Laptop |
| 657576 | Laptop IBM 2389-G40 | KM0327N | 59 | Laptop |
| 657577 | Laptop IBM 2389-G40 | KM0328C | 59 | Laptop |
| 657578 | Laptop IBM 2389-G40 | KM0310G | 59 | Laptop |
| 657579 | Laptop IBM 2389-G40 | KM0303W | 59 | Laptop |
| 657581 | Laptop IBM 2389-G40 | KM0303D | 59 | Laptop |
| 657582 | Laptop IBM 2389-G40 | KM0317Y | 59 | Laptop |
| 657583 | Laptop IBM 2389-G40 | KM0318Y | 59 | Laptop |
| 657584 | Laptop IBM 2389-G40 | KM0325L | 59 | Laptop |
| 657585 | Laptop IBM 2389-G40 | KM0328K | 59 | Laptop |
| 657587 | Laptop IBM 2389-G40 | KM0310H | 59 | Laptop |
| 657588 | Laptop IBM 2389-G40 | KM0328B | 59 | Laptop |
| 657589 | Laptop IBM 2389-G40 | KM0315P | 59 | Laptop |
|  |  |  |  |  |


| 657590 | Laptop IBM 2389-G40 | KM0320G | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657591 | Laptop IBM 2389-G40 | KM0319A | 59 | Laptop |
| 657592 | Laptop IBM 2389-G40 | KM0317Z | 59 | Laptop |
| 657593 | Laptop IBM 2389-G40 | KM0311X | 59 | Laptop |
| 657594 | Laptop IBM 2389-G40 | KM0321Z | 59 | Laptop |
| 657595 | Laptop IBM 2389-G40 | KM0319N | 59 | Laptop |
| 657596 | Laptop IBM 2389-G40 | KM0321F | 59 | Laptop |
| 657597 | Laptop IBM 2389-G40 | KM0329C | 59 | Laptop |
| 657598 | Laptop IBM 2389-G40 | KM0326H | 59 | Laptop |
| 657599 | Laptop IBM 2389-G40 | KM0326X | 59 | Laptop |
| 657600 | Laptop IBM 2389-G40 | KM0319K | 59 | Laptop |
| 657601 | Laptop IBM 2389-G40 | KM0324Z | 59 | Laptop |
| 657602 | Laptop IBM 2389-G40 | KM0312F | 59 | Laptop |
| 657603 | Laptop IBM 2389-G40 | KM0390B | 59 | Laptop |
| 657604 | Laptop IBM 2389-G40 | KM0389Z | 59 | Laptop |
| 657605 | Laptop IBM 2389-G40 | KM0388C | 59 | Laptop |
| 657607 | Laptop IBM 2389-G40 | KM0390P | 59 | Laptop |
| 657608 | Laptop IBM 2389-G40 | KM0389P | 59 | Laptop |
| 65769 | Laptop IBM 2389-G40 | KM0387Y | 59 | Laptop |
| 657610 | Laptop IBM 2389-G40 | KM0390R | 59 | Laptop |
| 657611 | Laptop IBM 2389-G40 | KM0389H | 59 | Laptop |
| 657613 | Laptop IBM 2389-G40 | KM0390Z | 59 | Laptop |
| 657615 | Laptop IBM 2389-G40 | KM0389C | 59 | Laptop |
| 657616 | Laptop IBM 2389-G40 | KM0383D | 59 | Laptop |
| 657618 | Laptop IBM 2389-G40 | KM0390F | 59 | Laptop |
| 657619 | Laptop IBM 2389-G40 | KM0389X | 59 | Laptop |
| 657620 | Laptop IBM 2389-G40 | KM0390C | 59 | Laptop |
| 657622 | Laptop IBM 2389-G40 | KM0418V | 59 | Laptop |
| 657625 | Laptop IBM 2389-G40 | KM0389M | 59 | Laptop |
| 657626 | Laptop IBM 2389-G40 | KM0389F | 59 | Laptop |
| 657627 | Laptop IBM 2389-G40 | KM0389Y | 59 | Laptop |
| 657628 | Laptop IBM 2389-G40 | KM0414L | 59 | Laptop |
| 657629 | Laptop IBM 2389-G40 | KM0395M | 59 | Laptop |
| 657631 | Laptop IBM 2389-G40 | KM0390G | 59 | Laptop |
| 657632 | Laptop IBM 2389-G40 | KM0390A | 59 | Laptop |
| 657633 | Laptop IBM 2389-G40 | KM0387T | 59 | Laptop |
| 657634 | Laptop IBM 2389-G40 | KM0390D | 59 | Laptop |
|  |  |  |  |  |


| 657636 | Laptop IBM 2389-G40 | KM0390W | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657637 | Laptop IBM 2389-G40 | KM0389G | 59 | Laptop |
| 657639 | Laptop IBM 2389-G40 | KM0391A | 59 | Laptop |
| 657640 | Laptop IBM 2389-G40 | KM0390N | 59 | Laptop |
| 657641 | Laptop IBM 2389-G40 | KM0387G | 59 | Laptop |
| 657642 | Laptop IBM 2389-G40 | KM0389R | 59 | Laptop |
| 657643 | Laptop IBM 2389-G40 | KM0385M | 59 | Laptop |
| 657644 | Laptop IBM 2389-G40 | KM0390X | 59 | Laptop |
| 657645 | Laptop IBM 2389-G40 | KM0392A | 59 | Laptop |
| 657664 | Laptop IBM 2389-G40 | KM0343V | 59 | Laptop |
| 657647 | Laptop IBM 2389-G40 | KM0393N | 59 | Laptop |
| 657649 | Laptop IBM 2389-G40 | KM0395Y | 59 | Laptop |
| 657650 | Laptop IBM 2389-G40 | KM0394W | 59 | Laptop |
| 657651 | Laptop IBM 2389-G40 | KM0390Y | 59 | Laptop |
| 657652 | Laptop IBM 2389-G40 | KM0396D | 59 | Laptop |
| 657653 | Laptop IBM 2389-G40 | KM0394R | 59 | Laptop |
| 657654 | Laptop IBM 2389-G40 | KM0396M | 59 | Laptop |
| 657656 | Laptop IBM 2389-G40 | KM0395N | 59 | Laptop |
| 657659 | Laptop IBM 2389-G40 | KM0392G | 59 | Laptop |
| 657660 | Laptop IBM 2389-G40 | KM0391G | 59 | Laptop |
| 657661 | Laptop IBM 2389-G40 | KM0391P | 59 | Laptop |
| 657662 | Laptop IBM 2389-G40 | KM0393V | 59 | Laptop |
| 657663 | Laptop IBM 2389-G40 | KM0396P | 59 | Laptop |
| 657665 | Laptop IBM 2389-G40 | KM0394G | 59 | Laptop |
| 657666 | Laptop IBM 2389-G40 | KM0390T | 59 | Laptop |
| 657667 | Laptop IBM 2389-G40 | KM0394B | 59 | Laptop |
| 657668 | Laptop IBM 2389-G40 | KM0393A | 59 | Laptop |
| 65769 | Laptop IBM 2389-G40 | KM0394X | 59 | Laptop |
| 657670 | Laptop IBM 2389-G40 | KM0393W | 59 | Laptop |
| 657672 | Laptop IBM 2389-G40 | KM0394H | 59 | Laptop |
| 657675 | Laptop IBM 2389-G40 | KM0395V | 59 | Laptop |
| 657677 | Laptop IBM 2389-G40 | KM0393X | 59 | Laptop |
| 657678 | Laptop IBM 2389-G40 | KM0394N | 59 | Laptop |
| 657679 | Laptop IBM 2389-G40 | KM0391M | 59 | Laptop |
| 657680 | Laptop IBM 2389-G40 | KM0394A | 59 | Laptop |
| 657681 | Laptop IBM 2389-G40 | KM0396B | 59 | Laptop |
| 657682 | Laptop IBM 2389-G40 | KM0417M | 59 | Laptop |
|  |  |  |  |  |


| 657684 | Laptop IBM 2389-G40 | KM0417Z | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657685 | Laptop IBM 2389-G40 | KM0388Y | 59 | Laptop |
| 657686 | Laptop IBM 2389-G40 | KM0416X | 59 | Laptop |
| 657687 | Laptop IBM 2389-G40 | KM0416L | 59 | Laptop |
| 657688 | Laptop IBM 2389-G40 | KM0418G | 59 | Laptop |
| 657689 | Laptop IBM 2389-G40 | KM0418X | 59 | Laptop |
| 657690 | Laptop IBM 2389-G40 | KM0417H | 59 | Laptop |
| 657691 | Laptop IBM 2389-G40 | KM0403Y | 59 | Laptop |
| 657694 | Laptop IBM 2389-G40 | KM0416M | 59 | Laptop |
| 657695 | Laptop IBM 2389-G40 | KM0417X | 59 | Laptop |
| 657966 | Laptop IBM 2389-G40 | KM0415D | 59 | Laptop |
| 657697 | Laptop IBM 2389-G40 | KM0417L | 59 | Laptop |
| 657698 | Laptop IBM 2389-G40 | KM0416R | 59 | Laptop |
| 657699 | Laptop IBM 2389-G40 | KM0400Y | 59 | Laptop |
| 657700 | Laptop IBM 2389-G40 | KM0418Z | 59 | Laptop |
| 657701 | Laptop IBM 2389-G40 | KM0416W | 59 | Laptop |
| 657702 | Laptop IBM 2389-G40 | KM0345W | 59 | Laptop |
| 657703 | Laptop IBM 2389-G40 | KM0342L | 59 | Laptop |
| 657770 | Laptop IBM 2389-G40 | KM0419H | 59 | Laptop |
| 65707 | Laptop IBM 2389-G40 | KM0416K | 59 | Laptop |
| 657708 | Laptop IBM 2389-G40 | KM0415K | 59 | Laptop |
| 657709 | Laptop IBM 2389-G40 | KM0405M | 59 | Laptop |
| 657712 | Laptop IBM 2389-G40 | KM0417C | 59 | Laptop |
| 657713 | Laptop IBM 2389-G40 | KM0344A | 59 | Laptop |
| 657714 | Laptop IBM 2389-G40 | KM0415R | 59 | Laptop |
| 657717 | Laptop IBM 2389-G40 | KM0414A | 59 | Laptop |
| 657719 | Laptop IBM 2389-G40 | KM0414R | 59 | Laptop |
| 657720 | Laptop IBM 2389-G40 | KM0409L | 59 | Laptop |
| 657721 | Laptop IBM 2389-G40 | KM0418B | 59 | Laptop |
| 657724 | Laptop IBM 2389-G40 | KM0414H | 59 | Laptop |
| 657725 | Laptop IBM 2389-G40 | KM0418H | 59 | Laptop |
| 657726 | Laptop IBM 2389-G40 | KM0416Z | 59 | Laptop |
| 657728 | Laptop IBM 2389-G40 | KM0418D | 59 | Laptop |
| 657729 | Laptop IBM 2389-G40 | KM0420D | 59 | Laptop |
| 657730 | Laptop IBM 2389-G40 | KM0397Z | 59 | Laptop |
| 65731 | Laptop IBM 2389-G40 | KM0420H | 59 | Laptop |
| 657732 | Laptop IBM 2389-G40 | KM0415V | 59 | Laptop |
|  |  |  |  |  |


| 657733 | Laptop IBM 2389-G40 | KM0402K | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657734 | Laptop IBM 2389-G40 | KM0388Z | 59 | Laptop |
| 657735 | Laptop IBM 2389-G40 | KM0410T | 59 | Laptop |
| 657736 | Laptop IBM 2389-G40 | KM0412A | 59 | Laptop |
| 657737 | Laptop IBM 2389-G40 | KM0420K | 59 | Laptop |
| 657738 | Laptop IBM 2389-G40 | KM0395W | 59 | Laptop |
| 657739 | Laptop IBM 2389-G40 | KM0417K | 59 | Laptop |
| 657740 | Laptop IBM 2389-G40 | KM0417P | 59 | Laptop |
| 657741 | Laptop IBM 2389-G40 | KM0407G | 59 | Laptop |
| 657742 | Laptop IBM 2389-G40 | KM0418A | 59 | Laptop |
| 657743 | Laptop IBM 2389-G40 | KM0420L | 59 | Laptop |
| 657745 | Laptop IBM 2389-G40 | KM0408Y | 59 | Laptop |
| 657746 | Laptop IBM 2389-G40 | KM0412B | 59 | Laptop |
| 657747 | Laptop IBM 2389-G40 | KM0384L | 59 | Laptop |
| 657748 | Laptop IBM 2389-G40 | KM0399V | 59 | Laptop |
| 657749 | Laptop IBM 2389-G40 | KM0414W | 59 | Laptop |
| 657750 | Laptop IBM 2389-G40 | KM0418K | 59 | Laptop |
| 657752 | Laptop IBM 2389-G40 | KM0418W | 59 | Laptop |
| 657753 | Laptop IBM 2389-G40 | KM0416Y | 59 | Laptop |
| 657754 | Laptop IBM 2389-G40 | KM0419C | 59 | Laptop |
| 657755 | Laptop IBM 2389-G40 | KM0412M | 59 | Laptop |
| 657756 | Laptop IBM 2389-G40 | KM0418F | 59 | Laptop |
| 657757 | Laptop IBM 2389-G40 | KM0401B | 59 | Laptop |
| 657758 | Laptop IBM 2389-G40 | KM0394M | 59 | Laptop |
| 657760 | Laptop IBM 2389-G40 | KM0418Y | 59 | Laptop |
| 657761 | Laptop IBM 2389-G40 | KM0415X | 59 | Laptop |
| 657762 | Laptop IBM 2389-G40 | KM0400T | 59 | Laptop |
| 657763 | Laptop IBM 2389-G40 | KM0417D | 59 | Laptop |
| 657764 | Laptop IBM 2389-G40 | KM0417G | 59 | Laptop |
| 657765 | Laptop IBM 2389-G40 | KM0411N | 59 | Laptop |
| 657766 | Laptop IBM 2389-G40 | KM0415F | 59 | Laptop |
| 657767 | Laptop IBM 2389-G40 | KM0393T | 59 | Laptop |
| 657768 | Laptop IBM 2389-G40 | KM0404D | 59 | Laptop |
| 657769 | Laptop IBM 2389-G40 | KM0409N | 59 | Laptop |
| 657770 | Laptop IBM 2389-G40 | KM0411G | 59 | Laptop |
| 657771 | Laptop IBM 2389-G40 | KM0408A | 59 | Laptop |
| 657772 | Laptop IBM 2389-G40 | KM0410M | 59 | Laptop |
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| 657773 | Laptop IBM 2389-G40 | KM0418L | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657774 | Laptop IBM 2389-G40 | KM0417A | 59 | Laptop |
| 65775 | Laptop IBM 2389-G40 | KM0413W | 59 | Laptop |
| 657776 | Laptop IBM 2389-G40 | KM0408M | 59 | Laptop |
| 657778 | Laptop IBM 2389-G40 | KM0420G | 59 | Laptop |
| 657779 | Laptop IBM 2389-G40 | KM0403D | 59 | Laptop |
| 657781 | Laptop IBM 2389-G40 | KM0420C | 59 | Laptop |
| 657782 | Laptop IBM 2389-G40 | KM0386A | 59 | Laptop |
| 657783 | Laptop IBM 2389-G40 | KM0386Z | 59 | Laptop |
| 657786 | Laptop IBM 2389-G40 | KM0416T | 59 | Laptop |
| 657787 | Laptop IBM 2389-G40 | KM0388W | 59 | Laptop |
| 65789 | Laptop IBM 2389-G40 | KM0383Y | 59 | Laptop |
| 657790 | Laptop IBM 2389-G40 | KM0411V | 59 | Laptop |
| 657792 | Laptop IBM 2389-G40 | KM0402A | 59 | Laptop |
| 657793 | Laptop IBM 2389-G40 | KM0387F | 59 | Laptop |
| 657794 | Laptop IBM 2389-G40 | KM0385V | 59 | Laptop |
| 657795 | Laptop IBM 2389-G40 | KM0419L | 59 | Laptop |
| 657796 | Laptop IBM 2389-G40 | KM0397G | 59 | Laptop |
| 657797 | Laptop IBM 2389-G40 | KM0390V | 59 | Laptop |
| 657778 | Laptop IBM 2389-G40 | KM0393C | 59 | Laptop |
| 65799 | Laptop IBM 2389-G40 | KM0389K | 59 | Lappop |
| 657800 | Laptop IBM 2389-G40 | KM0393B | 59 | Laptop |
| 657801 | Laptop IBM 2389-G40 | KM0389T | 59 | Laptop |
| 657802 | Laptop IBM 2389-G40 | KM0391T | 59 | Laptop |
| 657803 | Laptop IBM 2389-G40 | KM0393Y | 59 | Laptop |
| 657804 | Laptop IBM 2389-G40 | KM0420A | 59 | Laptop |
| 657805 | Laptop IBM 2389-G40 | KM0410G | 59 | Laptop |
| 657807 | Laptop IBM 2389-G40 | KM0409M | 59 | Laptop |
| 657888 | Laptop IBM 2389-G40 | KM0419D | 59 | Laptop |
| 657809 | Laptop IBM 2389-G40 | KM0396Y | 59 | Lappop |
| 657811 | Laptop IBM 2389-G40 | KM0411K | 59 | Laptop |
| 657812 | Laptop IBM 2389-G40 | KM0389W | 59 | Laptop |
| 657813 | Laptop IBM 2389-G40 | KM0415C | 59 | Laptop |
| 657814 | Laptop IBM 2389-G40 | KM0403T | 59 | Laptop |
| 657817 | Laptop IBM 2389-G40 | KM0419R | 59 | Laptop |
| 657818 | Laptop IBM 2389-G40 | KM0391L | 59 | Laptop |
| 657819 | Laptop IBM 2389-G40 | KM0392L | 59 | Laptop |
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| 657821 | Laptop IBM 2389-G40 | KM0388L | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 657822 | Laptop IBM 2389-G40 | KM0393Z | 59 | Laptop |
| 657823 | Laptop IBM 2389-G40 | KM0393L | 59 | Laptop |
| 657824 | Laptop IBM 2389-G40 | KM0391Z | 59 | Laptop |
| 657825 | Laptop IBM 2389-G40 | KM0392Z | 59 | Laptop |
| 657826 | Laptop IBM 2389-G40 | KM0391W | 59 | Laptop |
| 657828 | Laptop IBM 2389-G40 | KM0388V | 59 | Laptop |
| 657829 | Laptop IBM 2389-G40 | KM0392H | 59 | Laptop |
| 657830 | Laptop IBM 2389-G40 | KM0390H | 59 | Laptop |
| 657831 | Laptop IBM 2389-G40 | KM0392B | 59 | Laptop |
| 65732 | Laptop IBM 2389-G40 | KM0391C | 59 | Laptop |
| 657833 | Laptop IBM 2389-G40 | KM0392P | 59 | Laptop |
| 657834 | Laptop IBM 2389-G40 | KM0392Y | 59 | Laptop |
| 657836 | Laptop IBM 2389-G40 | KM0391V | 59 | Laptop |
| 657837 | Laptop IBM 2389-G40 | KM0390L | 59 | Laptop |
| 657838 | Laptop IBM 2389-G40 | KM0392C | 59 | Laptop |
| 657839 | Laptop IBM 2389-G40 | KM0391F | 59 | Laptop |
| 657841 | Laptop IBM 2389-G40 | KM0391X | 59 | Laptop |
| 657882 | Laptop IBM 2389-G40 | KM0393F | 59 | Laptop |
| 65783 | Laptop IBM 2389-G40 | KM0391N | 59 | Laptop |
| 657844 | Laptop IBM 2389-G40 | KM0387D | 59 | Laptop |
| 657845 | Laptop IBM 2389-G40 | KM0419T | 59 | Laptop |
| 657846 | Laptop IBM 2389-G40 | KM0384G | 59 | Laptop |
| 657847 | Laptop IBM 2389-G40 | KM0389D | 59 | Laptop |
| 657848 | Laptop IBM 2389-G40 | KM0382B | 59 | Laptop |
| 657849 | Laptop IBM 2389-G40 | KM0417R | 59 | Laptop |
| 657851 | Laptop IBM 2389-G40 | KM0382T | 59 | Laptop |
| 657852 | Laptop IBM 2389-G40 | KM0383L | 59 | Laptop |
| 657853 | Laptop IBM 2389-G40 | KM0386L | 59 | Laptop |
| 657854 | Laptop IBM 2389-G40 | KM0387Z | 59 | Laptop |
| 657855 | Laptop IBM 2389-G40 | KM0385H | 59 | Laptop |
| 657856 | Laptop IBM 2389-G40 | KM0385Z | 59 | Laptop |
| 657857 | Laptop IBM 2389-G40 | KM0388B | 59 | Laptop |
| 657860 | Laptop IBM 2389-G40 | KM0389A | 59 | Laptop |
| 657861 | Laptop IBM 2389-G40 | KM0385L | 59 | Laptop |
| 657862 | Laptop IBM 2389-G40 | KM0387B | 59 | Laptop |
| 657863 | Laptop IBM 2389-G40 | KM0387L | 59 | Laptop |
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| 657864 | Laptop IBM 2389-G40 | KM0387V | 59 | Laptop |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 657865 | Laptop IBM 2389-G40 | KM0384P | 59 | Laptop |  |
| 657866 | Laptop IBM 2389-G40 | KM0382Y | 59 | Laptop |  |
| 657867 | Laserjet 2420 | CNDJB50317 | 59 | Printer | black \& white |
| 657868 | Laserjet 2420 | CNDJB50320 | 59 | Printer | black \& white |
| 657869 | Laserjet 2420 | CNDJB67800 | 59 | Printer | black \& white |
| 657870 | Laserjet 2420 | CNDJB50314 | 59 | Printer | black \& white |
| 657871 | Laserjet 2420 | CNDJB67805 | 59 | Printer | black \& white |
| 657872 | Laserjet 2420 | CNDJB50315 | 59 | Printer | black \& white |
| 657874 | Laserjet 2420 | CNDJB50312 | 59 | Printer | black \& white |
| 657875 | Laserjet 2420 | CNDJC50017 | 59 | Printer | black \& white |
| 657876 | Laserjet 2420 | CNDJC50910 | 59 | Printer | black \& white |
| 657879 | Laserjet 2420 | CNDJB50318 | 59 | Printer | black \& white |
| 657880 | Laserjet 2420 | CNDJC55266 | 59 | Printer | black \& white |
| 657881 | Laserjet 2420 | CNDJC42465 | 59 | Printer | black \& white |
| 657882 | Laserjet 2420 | CNDJB54522 | 59 | Printer | black \& white |
| 657884 | Laserjet 2420 | CNDJC39671 | 59 | Printer | black \& white |
| 657887 | Laserjet 2420 | CNDJC39669 | 59 | Printer | black \& white |
| 657889 | Laptop IBM 2389-G40 | KM0410Z | 59 | Laptop |  |
| 657891 | Laptop IBM 2389-G40 | KM0409W | 59 | Laptop |  |
| 657894 | Laptop IBM 2389-G40 | KM0412L | 59 | Laptop |  |
| 657896 | Laptop IBM 2389-G40 | KM0411M | 59 | Laptop |  |
| 657898 | Laptop IBM 2389-G40 | KM0407N | 59 | Laptop |  |
| 657899 | Laptop IBM 2389-G40 | KM0404M | 59 | Laptop |  |
| 657900 | Laptop IBM 2389-G40 | KM0317H | 59 | Laptop |  |
| 657901 | Laptop IBM 2389-G40 | KM0408T | 59 | Laptop |  |
| 657902 | Laptop IBM 2389-G40 | KM0311A | 59 | Laptop |  |
| 657903 | Laptop IBM 2389-G40 | KM0409Z | 59 | Laptop |  |
| 657904 | Laptop IBM 2389-G40 | KM0410H | 59 | Laptop |  |
| 657905 | Laptop IBM 2389-G40 | KM0316W | 59 | Laptop |  |
| 657909 | LT PC: IBM G40 W/DLI | KM0400X |  |  |  |
| 657912 | Laptop IBM 2389-G40 | KM0317F | 59 | Laptop |  |
| 657914 | Laptop IBM 2389-G40 | KM0320H | 59 | Laptop |  |
| 657915 | Laptop IBM 2389-G40 | KM0322A | 59 | Laptop |  |
| 657916 | Laptop IBM 2389-G40 | KM0316A | 59 | Laptop |  |
| 657918 | Laptop IBM 2389-G40 | KM0320V | 59 | Laptop |  |
| 657921 | Laptop IBM 2389-G40 | KM0419W | 59 | Laptop |  |


| 657922 | Laptop IBM 2389-G40 | KM0314K | 59 | Laptop |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 657923 | Laptop IBM 2389-G40 | KM0307R | 59 | Laptop |  |
| 657924 | Laptop IBM 2389-G40 | KM0313R | 59 | Laptop |  |
| 657925 | Laptop IBM 2389-G40 | KM0318H | 59 | Laptop |  |
| 657926 | Laptop IBM 2389-G40 | KM0321N | 59 | Laptop |  |
| 657927 | Laptop IBM 2389-G40 | KM0321D | 59 | Laptop |  |
| 657937 | Laptop IBM 2389-G40 | KM0319Y | 59 | Laptop |  |
| 657938 | Laptop IBM 2389-G40 | KM0311L | 59 | Laptop |  |
| 657940 | Laserjet 2420 | CNDJB34619 | 59 | Printer | black \& white |
| 657942 | Laserjet 2420 | CNDJC55379 | 59 | Printer | black \& white |
| 657946 | Laserjet 2420 | CNDJB54937 | 59 | Printer | black \& white |
| 657947 | Laserjet 2420 | CNDJB54943 | 59 | Printer | black \& white |
| 657948 | Laserjet 2420 | CNDJC55384 | 59 | Printer | black \& white |
| 657949 | Laserjet 2420 | CNDJC35272 | 59 | Printer | black \& white |
| 657951 | Laserjet 2420 | CNDJC35271 | 59 | Printer | black \& white |
| 657952 | Laserjet 2420 | CNDJB54771 | 59 | Printer | black \& white |
| 657953 | Laserjet 2420 | CNDJB34625 | 59 | Printer | black \& white |
| 657955 | Laserjet 2420 | CNDJB34618 | 59 | Printer | black \& white |
| 657958 | Laserjet 2420 | CNDJC49916 | 59 | Printer | black \& white |
| 657960 | Laserjet 2420 | CNDJB40277 | 59 | Printer | black \& white |
| 657961 | Laserjet 2420 | CNDJB54939 | 59 | Printer | black \& white |
| 657962 | Laserjet 2420 | CNDJC47704 | 59 | Printer | black \& white |
| 657963 | Laserjet 2420 | CNDJC55365 | 59 | Printer | black \& white |
| 657966 | Laserjet 2420 | CNDJC21606 | 59 | Printer | black \& white |
| 657967 | Laserjet 2420 | CNDJC21610 | 59 | Printer | black \& white |
| 657968 | Laserjet 2420 | CNDJB21633 | 59 | Printer | black \& white |
| 657969 | Laserjet 2420 | CNDJB48557 | 59 | Printer | black \& white |
| 657970 | Laserjet 2420 | CNDJC22010 | 59 | Printer | black \& white |
| 657972 | Laserjet 2420 | CNDJB54747 | 59 | Printer | black \& white |
| 657973 | Laserjet 2420 | CNDJC36058 | 59 | Printer | black \& white |
| 657974 | Laserjet 2420 | CNDJC45829 | 59 | Printer | black \& white |
| 657975 | Laserjet 2420 | CNDJB43871 | 59 | Printer | black \& white |
| 657976 | Laserjet 2420 | CNDJC59788 | 59 | Printer | black \& white |
| 657977 | Laserjet 2420 | CNDJB45508 | 59 | Printer | black \& white |
| 657978 | Laserjet 2420 | CNGJB95251 | 59 | Printer | black \& white |
| 657979 | Laserjet 2420 | CNDJB43640 | 59 | Printer | black \& white |
| 657980 | Laserjet 2420 | CNDJC46159 | 59 | Printer | black \& white |


| 657981 | Laserjet 2420 | CNDJB47100 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 657982 | Laserjet 2420 | CNDJC55285 | 59 | Printer | black \& white |
| 657983 | Laserjet 2420 | CNDJB63016 | 59 | Printer | black \& white |
| 657984 | Laserjet 2420 | CNGJC94206 | 59 | Printer | black \& white |
| 657985 | Laserjet 2420 | CNDJB54689 | 59 | Printer | black \& white |
| 657986 | Laserjet 2420 | CNDJC46448 | 59 | Printer | black \& white |
| 657987 | Laserjet 2420 | CNDJB51894 | 59 | Printer | black \& white |
| 657988 | Laserjet 2420 | CNDJB61056 | 59 | Printer | black \& white |
| 657989 | Laserjet 2420 | CNDJB51102 | 59 | Printer | black \& white |
| 657990 | Laserjet 2420 | CNDJB51169 | 59 | Printer | black \& white |
| 657991 | Laserjet 2420 | CNDJB51075 | 59 | Printer | black \& white |
| 657992 | Laserjet 2420 | CNDJB51888 | 59 | Printer | black \& white |
| 657993 | Laserjet 2420 | CNDJC41333 | 59 | Printer | black \& white |
| 657995 | Laserjet 2420 | CNDJB57036 | 59 | Printer | black \& white |
| 657996 | Laserjet 2420 | CNDJB50868 | 59 | Printer | black \& white |
| 657997 | Laserjet 2420 | CNDJB51877 | 59 | Printer | black \& white |
| 657998 | Laserjet 2420 | CNDJB49111 | 59 | Printer | black \& white |
| 657999 | Laserjet 2420 | CNDJB51077 | 59 | Printer | black \& white |
| 658000 | Laserjet 2420 | CNDJB51174 | 59 | Printer | black \& white |
| 658001 | Laserjet 2420 | CNDJB54820 | 59 | Printer | black \& white |
| 658002 | Laserjet 2420 | CNDJB49236 | 59 | Printer | black \& white |
| 658003 | Laserjet 2420 | CNDJC41335 | 59 | Printer | black \& white |
| 658004 | Laserjet 2420 | CNDJB44431 | 59 | Printer | black \& white |
| 658005 | Laserjet 2420 | CNDJB45510 | 59 | Printer | black \& white |
| 658006 | Laserjet 2420 | CNDJB54732 | 59 | Printer | black \& white |
| 658007 | Laserjet 2420 | CNDJC42983 | 59 | Printer | black \& white |
| 658008 | Laserjet 2420 | CNDJB43643 | 59 | Printer | black \& white |
| 658009 | Laserjet 2420 | CNDJC45035 | 59 | Printer | black \& white |
| 658010 | Laserjet 2420 | CNDJB45507 | 59 | Printer | black \& white |
| 658011 | Laserjet 2420 | CNDJC55286 | 59 | Printer | black \& white |
| 658012 | Laserjet 2420 | CNDJB44428 | 59 | Printer | black \& white |
| 658013 | Laserjet 2420 | CNDJB54715 | 59 | Printer | black \& white |
| 658014 | Laserjet 2420 | CNDJC55319 | 59 | Printer | black \& white |
| 658015 | Laserjet 2420 | CNDJC59530 | 59 | Printer | black \& white |
| 658016 | Laserjet 2420 | CNGJB94576 | 59 | Printer | black \& white |
| 658017 | Laserjet 2420 | CNGKC06571 | 59 | Printer | black \& white |
| 658019 | Laserjet 2420 | CNDJC44953 | 59 | Printer | black \& white |


| 658020 | Laserjet 2420 | CNDJB50927 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 658021 | Laserjet 2420 | CNDJC44930 | 59 | Printer | black \& white |
| 658022 | Laserjet 2420 | CNDJC60562 | 59 | Printer | black \& white |
| 658023 | Laserjet 2420 | CNGJC99143 | 59 | Printer | black \& white |
| 658026 | Laserjet 2420 | CNGKB15064 | 59 | Printer | black \& white |
| 658027 | Laserjet 2420 | CNGKB15405 | 59 | Printer | black \& white |
| 658038 | Laserjet 2420 | CNDJB46177 | 59 | Printer | black \& white |
| 658039 | Laserjet 2420 | CNDJB54706 | 59 | Printer | black \& white |
| 658040 | Laserjet 2420 | CNDJB50938 | 59 | Printer | black \& white |
| 658041 | Laserjet 2420 | CNDJC59525 | 59 | Printer | black \& white |
| 658042 | Laserjet 2420 | CNDJC59799 | 59 | Printer | black \& white |
| 658043 | Laserjet 2420 | CNDJB39391 | 59 | Printer | black \& white |
| 658044 | Laserjet 2420 | CNDJC59527 | 59 | Printer | black \& white |
| 658045 | Laserjet 2420 | CNDJB39422 | 59 | Printer | black \& white |
| 658046 | Laserjet 2420 | CNDJC49161 | 59 | Printer | black \& white |
| 658047 | Laserjet 2420 | CNDJB34225 | 59 | Printer | black \& white |
| 658048 | Laserjet 2420 | CNDJB34227 | 59 | Printer | black \& white |
| 658049 | Laserjet 2420 | CNDJB51171 | 59 | Printer | black \& white |
| 658050 | Laserjet 2420 | CNDJC36950 | 59 | Printer | black \& white |
| 658051 | Laserjet 2420 | CNDJC44319 | 59 | Printer | black \& white |
| 658052 | Laserjet 2420 | CNDJB40636 | 59 | Printer | black \& white |
| 658053 | Laserjet 2420 | CNDJC36927 | 59 | Printer | black \& white |
| 658054 | Laserjet 2420 | CNDJC36943 | 59 | Printer | black \& white |
| 658055 | Laserjet 2420 | CNDJB45513 | 59 | Printer | black \& white |
| 658056 | Laserjet 2420 | CNDJB40641 | 59 | Printer | black \& white |
| 658057 | Laserjet 2420 | CNGJC88941 | 59 | Printer | black \& white |
| 658058 | Laserjet 2420 | CNGJC88942 | 59 | Printer | black \& white |
| 658059 | Laserjet 2420 | CNGJC88948 | 59 | Printer | black \& white |
| 658060 | Laserjet 2420 | CNGJC91861 | 59 | Printer | black \& white |
| 658061 | Laserjet 2420 | CNGJC88937 | 59 | Printer | black \& white |
| 658062 | Laserjet 2420 | CNGJC88988 | 59 | Printer | black \& white |
| 658063 | Laserjet 2420 | CNGJC91823 | 59 | Printer | black \& white |
| 658064 | Laserjet 2420 | CNGJB88572 | 59 | Printer | black \& white |
| 658065 | Laserjet 2420 | CNGJC88938 | 59 | Printer | black \& white |
| 658066 | Laserjet 2420 | CNGJC88940 | 59 | Printer | black \& white |
| 658067 | Laserjet 2420 | CNGJB88573 | 59 | Printer | black \& white |
| 658068 | Laserjet 2420 | CNGJC88935 | 59 | Printer | black \& white |


| 658070 | Laserjet 2420 | CNGJC91825 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 658072 | Laserjet 2420 | CNGJC91853 | 59 | Printer | black \& white |
| 658074 | Laserjet 2420 | CNGJC91827 | 59 | Printer | black \& white |
| 658075 | Laserjet 2420 | CNGJC91830 | 59 | Printer | black \& white |
| 658076 | Laserjet 2420 | CNGJB88579 | 59 | Printer | black \& white |
| 658077 | Laserjet 2420 | CNGJC91852 | 59 | Printer | black \& white |
| 658078 | Laserjet 2420 | CNGJC96799 | 59 | Printer | black \& white |
| 658079 | Laserjet 2420 | CNGJC96857 | 59 | Printer | black \& white |
| 658080 | Laserjet 2420 | CNGJB65907 | 59 | Printer | black \& white |
| 658081 | Laserjet 2420 | CNGJC94022 | 59 | Printer | black \& white |
| 658082 | Laserjet 2420 | CNGJC94030 | 59 | Printer | black \& white |
| 658083 | Laserjet 2420 | CNGJC94026 | 59 | Printer | black \& white |
| 658084 | Laserjet 2420 | CNGJC94020 | 59 | Printer | black \& white |
| 658085 | Laserjet 2420 | CNGJC96851 | 59 | Printer | black \& white |
| 658087 | Laserjet 2420 | CNGJC93990 | 59 | Printer | black \& white |
| 658088 | Laserjet 2420 | CNGJC96852 | 59 | Printer | black \& white |
| 658090 | Laserjet 2420 | CNGJC94000 | 59 | Printer | black \& white |
| 658098 | Laserjet 2420 | CNGJC94015 | 59 | Printer | black \& white |
| 658099 | Laserjet 2420 | CNGJC96848 | 59 | Printer | black \& white |
| 658100 | Laserjet 2420 | CNGJC96850 | 59 | Printer | black \& white |
| 658101 | Laserjet 2420 | CNGJC94185 | 59 | Printer | black \& white |
| 658102 | Laserjet 2420 | CNGJC91821 | 59 | Printer | black \& white |
| 658103 | Laserjet 2420 | CNGJC88946 | 59 | Printer | black \& white |
| 658104 | Laserjet 2420 | CNGJB88571 | 59 | Printer | black \& white |
| 658105 | Laserjet 2420 | CNDJB45453 | 59 | Printer | black \& white |
| 658106 | Laserjet 2420 | CNGJC88944 | 59 | Printer | black \& white |
| 658107 | Laserjet 2420 | CNGJB88575 | 59 | Printer | black \& white |
| 658108 | Laserjet 2420 | CNGJC98598 | 59 | Printer | black \& white |
| 658109 | Laserjet 2420 | CNGJC91831 | 59 | Printer | black \& white |
| 658110 | Laserjet 2420 | CNGJB88525 | 59 | Printer | black \& white |
| 658111 | Laserjet 2420 | CNGJB97971 | 59 | Printer | black \& white |
| 658112 | Laserjet 2420 | CNGJC98597 | 59 | Printer | black \& white |
| 658113 | Laserjet 2420 | CNGJB97953 | 59 | Printer | black \& white |
| 658114 | Laserjet 2420 | CNGJC91822 | 59 | Printer | black \& white |
| 658115 | Laserjet 2420 | CNGJB98290 | 59 | Printer | black \& white |
| 658116 | Laserjet 2420 | CNGJB97965 | 59 | Printer | black \& white |
| 658117 | Laserjet 2420 | CNGJB98258 | 59 | Printer | black \& white |


| 658118 | Laserjet 2420 | CNGJB97977 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 658119 | Laserjet 2420 | CNGJB97967 | 59 | Printer | black \& white |
| 658120 | Laserjet 2420 | CNGJC98594 | 59 | Printer | black \& white |
| 658121 | Laserjet 2420 | CNGJB98287 | 59 | Printer | black \& white |
| 658122 | Laserjet 2420 | CNGJC98610 | 59 | Printer | black \& white |
| 658123 | Laserjet 2420 | CNGJC98599 | 59 | Printer | black \& white |
| 658124 | Laserjet 2420 | CNGJB99240 | 59 | Printer | black \& white |
| 658125 | Laserjet 2420 | CNGJB99284 | 59 | Printer | black \& white |
| 658126 | Laserjet 2420 | CNGJB99245 | 59 | Printer | black \& white |
| 658127 | Laserjet 2420 | CNGJB99239 | 59 | Printer | black \& white |
| 658128 | Laserjet 2420 | CNGJB99251 | 59 | Printer | black \& white |
| 658129 | Laserjet 2420 | CNGJB99247 | 59 | Printer | black \& white |
| 658131 | Laserjet 2420 | CNGJB99242 | 59 | Printer | black \& white |
| 658132 | Laserjet 2420 | CNGJB99287 | 59 | Printer | black \& white |
| 658133 | Laserjet 2420 | CNGJB99248 | 59 | Printer | black \& white |
| 658134 | Laserjet 2420 | CNGJB99271 | 59 | Printer | black \& white |
| 658135 | Laserjet 2420 | CNGJC99456 | 59 | Printer | black \& white |
| 658136 | Laserjet 2420 | CNGJC99457 | 59 | Printer | black \& white |
| 658138 | Laserjet 2420 | CNGJC99455 | 59 | Printer | black \& white |
| 658139 | Laserjet 2420 | CNGJB99250 | 59 | Printer | black \& white |
| 658141 | Laserjet 2420 | CNGJB99282 | 59 | Printer | black \& white |
| 658142 | Laserjet 2420 | CNGJB99286 | 59 | Printer | black \& white |
| 658143 | Laserjet 2420 | CNGJB99283 | 59 | Printer | black \& white |
| 658144 | Laserjet 2420 | CNGJB99289 | 59 | Printer | black \& white |
| 658145 | Laserjet 2420 | CNGJB99236 | 59 | Printer | black \& white |
| 658146 | Laserjet 2420 | CNGJB99244 | 59 | Printer | black \& white |
| 658147 | Laserjet 2420 | CNGJC89017 | 59 | Printer | black \& white |
| 658148 | Laserjet 2420 | CNGJC89016 | 59 | Printer | black \& white |
| 658149 | Laserjet 2420 | CNGJC91857 | 59 | Printer | black \& white |
| 658150 | Laserjet 2420 | CNGJC91856 | 59 | Printer | black \& white |
| 658151 | Laserjet 2420 | CNGJC91635 | 59 | Printer | black \& white |
| 658152 | Laserjet 2420 | CNGJB88581 | 59 | Printer | black \& white |
| 658153 | Laserjet 2420 | CNGJC91820 | 59 | Printer | black \& white |
| 658154 | Laserjet 2420 | CNGJB88325 | 59 | Printer | black \& white |
| 658155 | Laserjet 2420 | CNGJB91320 | 59 | Printer | black \& white |
| 658156 | Laserjet 2420 | CNGJB91302 | 59 | Printer | black \& white |
| 658157 | Laserjet 2420 | CNGJB91322 | 59 | Printer | black \& white |


| 658158 | Laserjet 2420 | CNGJB91310 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 658159 | Laserjet 2420 | CNGJB91319 | 59 | Printer | black \& white |
| 658160 | Laserjet 2420 | CNGJB88287 | 59 | Printer | black \& white |
| 658161 | Laserjet 2420 | CNGJB88982 | 59 | Printer | black \& white |
| 658162 | Laserjet 2420 | CNGJC88939 | 59 | Printer | black \& white |
| 658163 | Laserjet 2420 | CNGJB91295 | 59 | Printer | black \& white |
| 658164 | Laserjet 2420 | CNGJB91301 | 59 | Printer | black \& white |
| 658165 | Laserjet 2420 | CNGJB88281 | 59 | Printer | black \& white |
| 658166 | Laserjet 2420 | CNGJB88285 | 59 | Printer | black \& white |
| 658167 | Laserjet 2420 | CNGJB88286 | 59 | Printer | black \& white |
| 658168 | Laserjet 2420 | CNGJB91296 | 59 | Printer | black \& white |
| 658169 | Laserjet 2420 | CNGJB88283 | 59 | Printer | black \& white |
| 658170 | Laserjet 2420 | CNGJB89175 | 59 | Printer | black \& white |
| 658171 | Laserjet 2420 | CNGJB91299 | 59 | Printer | black \& white |
| 658172 | Laserjet 2420 | CNGJB89171 | 59 | Printer | black \& white |
| 658173 | Laserjet 2420 | CNGJB91298 | 59 | Printer | black \& white |
| 658175 | Laserjet 2420 | CNGJB88280 | 59 | Printer | black \& white |
| 658176 | Laserjet 2420 | CNGJB91297 | 59 | Printer | black \& white |
| 658177 | Laserjet 2420 | CNGJB88981 | 59 | Printer | black \& white |
| 658178 | Laserjet 2420 | CNGJC88947 | 59 | Printer | black \& white |
| 658179 | Laserjet 2420 | CNGJC91826 | 59 | Printer | black \& white |
| 658180 | Laserjet 2420 | CNGJC89015 | 59 | Printer | black \& white |
| 658181 | Laserjet 2420 | CNGJC89013 | 59 | Printer | black \& white |
| 658182 | Laserjet 2420 | CNGJC89014 | 59 | Printer | black \& white |
| 658183 | Laserjet 2420 | CNGJB99281 | 59 | Printer | black \& white |
| 658184 | Laserjet 2420 | CNGKB15407 | 59 | Printer | black \& white |
| 658185 | Laserjet 2420 | CNGKB15404 | 59 | Printer | black \& white |
| 658309 | Laptop IBM 2389-G40 | KM0264F | 59 | Laptop |  |
| 658313 | Laptop IBM 2389-G40 | KM0264M | 59 | Laptop |  |
| 658314 | Laptop IBM 2389-G40 | KM0265B | 59 | Laptop |  |
| 658316 | Laptop IBM 2389-G40 | KM0266B | 59 | Laptop |  |
| 658317 | Laptop IBM 2389-G40 | KM0263Y | 59 | Laptop |  |
| 658319 | Laptop IBM 2389-G40 | KM0264W | 59 | Laptop |  |
| 658320 | Laptop IBM 2389-G40 | KM0263V | 59 | Laptop |  |
| 658322 | Laptop IBM 2389-G40 | KM0263L | 59 | Laptop |  |
| 658323 | Laptop IBM 2389-G40 | KM0263C | 59 | Laptop |  |
| 658324 | Laptop IBM 2389-G40 | KM0265N | 59 | Laptop |  |


| 658325 | Laptop IBM 2389-G40 | KM0265M | 59 | Laptop |
| :--- | :--- | :--- | :--- | :--- |
| 658328 | Laptop IBM 2389-G40 | KM0264X | 59 | Laptop |
| 658329 | Laptop IBM 2389-G40 | KM0263T | 59 | Laptop |
| 658330 | Laptop IBM 2389-G40 | KM0264K | 59 | Laptop |
| 658332 | Laptop IBM 2389-G40 | KM0265X | 59 | Laptop |
| 658333 | Laptop IBM 2389-G40 | KM0265H | 59 | Laptop |
| 658334 | Laptop IBM 2389-G40 | KM0266K | 59 | Laptop |
| 658339 | Laptop IBM 2389-G40 | KM0265G | 59 | Laptop |
| 658340 | Laptop IBM 2389-G40 | KM0352D | 59 | Laptop |
| 658341 | Laptop IBM 2389-G40 | KM0266P | 59 | Laptop |
| 658342 | Laptop IBM 2389-G40 | KM0264L | 59 | Laptop |
| 658377 | Laptop IBM 2389-G40 | KM0398T | 59 | Laptop |
| 658431 | Laptop IBM 2389-G40 | KM0395X | 59 | Laptop |
| 658432 | Laptop IBM 2389-G40 | KM0393D | 59 | Laptop |
| 658433 | Laptop IBM 2389-G40 | KM0398C | 59 | Laptop |
| 658434 | Laptop IBM 2389-G40 | KM0396A | 59 | Laptop |
| 658435 | Laptop IBM 2389-G40 | KM0397B | 59 | Laptop |
| 658436 | Laptop IBM 2389-G40 | KM0396X | 59 | Laptop |
| 658437 | Laptop IBM 2389-G40 | KM0397H | 59 | Laptop |
| 658438 | Laptop IBM 2389-G40 | KM0397X | 59 | Laptop |
| 658439 | Laptop IBM 2389-G40 | KM0391R | 59 | Laptop |
| 658440 | Laptop IBM 2389-G40 | KM0397A | 59 | Laptop |
| 658441 | Laptop IBM 2389-G40 | KM0398K | 59 | Laptop |
| 658442 | Laptop IBM 2389-G40 | KM0397C | 59 | Laptop |
| 658444 | Laptop IBM 2389-G40 | KM0398R | 59 | Laptop |
| 658445 | Laptop IBM 2389-G40 | KM0397D | 59 | Laptop |
| 658446 | Laptop IBM 2389-G40 | KM0394D | 59 | Laptop |
| 658447 | Laptop IBM 2389-G40 | KM0396Z | 59 | Laptop |
| 658449 | Laptop IBM 2389-G40 | KM0396V | 59 | Laptop |
| 658450 | Laptop IBM 2389-G40 | KM0392N | 59 | Laptop |
| 658451 | Laptop IBM 2389-G40 | KM0395L | 59 | Laptop |
| 658452 | Laptop IBM 2389-G40 | KM0397V | 59 | Laptop |
| 658453 | Laptop IBM 2389-G40 | KM0397K | 59 | Laptop |
| 658454 | Laptop IBM 2389-G40 | KM0395Z | 59 | Laptop |
| 658455 | Laptop IBM 2389-G40 | KM0381V | 59 | Laptop |
| 658456 | Laptop IBM 2389-G40 | KM0396L | 59 | Laptop |
| 658457 | Laptop IBM 2389-G40 | KM0396G | 59 | Laptop |
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| 658459 | Laptop IBM 2389-G40 | KM0397W | 59 | Laptop |
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| 658460 | Laptop IBM 2389-G40 | KM0398D | 59 | Laptop |
| 658461 | Laptop IBM 2389-G40 | KM0395K | 59 | Laptop |
| 658462 | Laptop IBM 2389-G40 | KM0385N | 59 | Laptop |
| 658463 | Laptop IBM 2389-G40 | KM0403W | 59 | Laptop |
| 658464 | Laptop IBM 2389-G40 | KM0391Y | 59 | Laptop |
| 658465 | Laptop IBM 2389-G40 | KM0314H | 59 | Laptop |
| 658466 | Laptop IBM 2389-G40 | KM0318F | 59 | Laptop |
| 658467 | Laptop IBM 2389-G40 | KM0318W | 59 | Laptop |
| 658468 | Laptop IBM 2389-G40 | KM0315C | 59 | Laptop |
| 658469 | Laptop IBM 2389-G40 | KM0318A | 59 | Laptop |
| 658470 | Laptop IBM 2389-G40 | KM0303T | 59 | Laptop |
| 658471 | Laptop IBM 2389-G40 | KM0318D | 59 | Laptop |
| 658472 | Laptop IBM 2389-G40 | KM0319G | 59 | Laptop |
| 658473 | Laptop IBM 2389-G40 | KM0316M | 59 | Laptop |
| 658474 | Laptop IBM 2389-G40 | KM0310T | 59 | Laptop |
| 658475 | Laptop IBM 2389-G40 | KM0319H | 59 | Laptop |
| 658476 | Laptop IBM 2389-G40 | KM0318X | 59 | Laptop |
| 658477 | Laptop IBM 2389-G40 | KM0316F | 59 | Laptop |
| 65848 | Laptop IBM 2389-G40 | KM0312V | 59 | Laptop |
| 658479 | Laptop IBM 2389-G40 | KM0307H | 59 | Laptop |
| 658481 | Laptop IBM 2389-G40 | KM0318P | 59 | Laptop |
| 658482 | Laptop IBM 2389-G40 | KM0318B | 59 | Laptop |
| 658483 | Laptop IBM 2389-G40 | KM0311B | 59 | Laptop |
| 658484 | Laptop IBM 2389-G40 | KM0317R | 59 | Laptop |
| 658485 | Laptop IBM 2389-G40 | KM0317P | 59 | Laptop |
| 658487 | Laptop IBM 2389-G40 | KM0319D | 59 | Laptop |
| 658488 | Laptop IBM 2389-G40 | KM0304F | 59 | Laptop |
| 658499 | Laptop IBM 2389-G40 | KM0315V | 59 | Laptop |
| 658490 | Laptop IBM 2389-G40 | KM0319P | 59 | Lappop |
| 658491 | Laptop IBM 2389-G40 | KM0314A | 59 | Laptop |
| 658492 | Laptop IBM 2389-G40 | KM0318C | 59 | Laptop |
| 658493 | Laptop IBM 2389-G40 | KM0310N | 59 | Laptop |
| 658494 | Laptop IBM 2389-G40 | KM0318M | 59 | Laptop |
| 658495 | Laptop IBM 2389-G40 | KM0319R | 59 | Laptop |
| 658496 | Laptop IBM 2389-G40 | KM0310D | 59 | Laptop |
| 658497 | Laptop IBM 2389-G40 | KM0317C | 59 | Laptop |
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| 658498 | Laptop IBM 2389-G40 | KM0318V | 59 | Laptop |  |
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| 658499 | Laptop IBM 2389-G40 | KM0319L | 59 | Laptop |  |
| 658508 | EVO D530 P4 2.8Ghz/2 | USW4230JS9 | 59 | Computer |  |
| 658510 | EVO D530 P4 2.8Ghz/2 | USW4230JRN | 59 | Computer |  |
| 658511 | EVO D530 P4 2.8Ghz/2 | USW4230JS1 | 59 | Computer |  |
| 658512 | EVO D530 P4 2.8Ghz/2 | USW4230JRL | 59 | Computer |  |
| 658513 | EVO D530 P4 2.8Ghz/2 | USW4230JSD | 59 | Computer |  |
| 658519 | EVO D530 P4 2.8Ghz/2 | USW4240J50 | 59 | Computer |  |
| 658520 | Laserjet 2420 | CNDJC42088 | 59 | Printer | black \& white |
| 658521 | 1751 Ethernet/TR | JMX0531J0R7 | 59 | Computer software |  |
| 658604 | EVO D530 P4 2.8Ghz/2 | USW4260KN0 | 59 | Computer |  |
| 658812 | EVO D530 P4 2.8Ghz/2 | USW4280CB6 | 59 | Computer |  |
| 658813 | EVO D530 P4 2.8Ghz/2 | USW4280CB7 | 59 | Computer |  |
| 658814 | EVO D530 P4 2.8Ghz/2 | USW4290D8V | 59 | Computer |  |
| 658815 | EVO D530 P4 2.8Ghz/2 | USW4290D8S | 59 | Computer |  |
| 658816 | EVO D530 P4 2.8Ghz/2 | USW4290D8T | 59 | Computer |  |
| 658817 | EVO D530 P4 2.8Ghz/2 | USW4290F89 | 59 | Computer |  |
| 658818 | EVO D530 P4 2.8Ghz/2 | USW4290F88 | 59 | Computer |  |
| 658819 | EVO D530 P4 2.8Ghz/2 | USW4290F8B | 59 | Computer |  |
| 658820 | EVO D530 P4 2.8Ghz/2 | USW4290FB6 | 59 | Computer |  |
| 658821 | EVO D530 P4 2.8Ghz/2 | USW4290FB4 | 59 | Computer |  |
| 658822 | EVO D530 P4 2.8Ghz/2 | USW4290FB3 | 59 | Computer |  |
| 658823 | EVO D530 P4 2.8Ghz/2 | USW4290FB5 | 59 | Computer |  |
| 658824 | EVO D530 P4 2.8Ghz/2 | USW4290FB2 | 59 | Computer |  |
| 658825 | EVO D530 P4 2.8Ghz/2 | USW4290FB8 | 59 | Computer |  |
| 658826 | EVO D530 P4 2.8Ghz/2 | USW4290FB7 | 59 | Computer |  |
| 658827 | EVO D530 P4 2.8Ghz/2 | USW4290FB1 | 59 | Computer |  |
| 658828 | EVO D530 P4 2.8Ghz/2 | USW4290D98 | 59 | Computer |  |
| 658829 | EVO D530 P4 2.8Ghz/2 | USW4290F9H | 59 | Computer |  |
| 658830 | EVO D530 P4 2.8Ghz/2 | USW4290FDW | 59 | Computer |  |
| 658831 | EVO D530 P4 2.8Ghz/2 | USW4290FDT | 59 | Computer |  |
| 658832 | EVO D530 P4 2.8Ghz/2 | USW4290FDV | 59 | Computer |  |
| 658833 | EVO D530 P4 2.8Ghz/2 | USW4290D97 | 59 | Computer |  |
| 658834 | EVO D530 P4 2.8Ghz/2 | USW4290D96 | 59 | Computer |  |
| 658835 | EVO D530 P4 2.8Ghz/2 | USW4290D95 | 59 | Computer |  |
| 658836 | EVO D530 P4 2.8Ghz/2 | USW4290F6L | 59 | Computer |  |
| 658837 | EVO D530 P4 2.8Ghz/2 | USW4290F6J | 59 | Computer |  |


| 658838 | EVO D530 P4 2.8Ghz/2 | USW4290F6K | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 658839 | EVO D530 P4 2.8Ghz/2 | USW4290F78 | 59 | Compute |
| 658840 | EVO D530 P4 2.8Ghz/2 | USW4290F79 | 59 | Computer |
| 658841 | EVO D530 P4 2.8Ghz/2 | USW4290F76 | 59 | Compute |
| 658842 | EVO D530 P4 2.8Ghz/2 | USW4290F74 | 59 | Computer |
| 658843 | EVO D530 P4 2.8Ghz/2 | USW4290F77 | 59 | Computer |
| 658844 | EVO D530 P4 2.8Ghz/2 | USW4290F75 | 59 | Compu |
| 658845 | EVO D530 P4 2.8Ghz/2 | USW4290F6B | 59 | Compute |
| 658846 | EVO D530 P4 2.8Ghz/2 | USW4290F69 | 59 | Compute |
| 658847 | EVO D530 P4 2.8Ghz/2 | USW4290F67 | 59 | Compute |
| 658848 | EVO D530 P4 2.8Ghz/2 | USW4290F68 | 59 | Compute |
| 658849 | EVO D530 P4 2.8Ghz/2 | USW4270BX1 | 59 | Computer |
| 658850 | EVO D530 P4 2.8Ghz/2 | USW4270BWX | 59 | Compute |
| 658851 | EVO D530 P4 2.8Ghz/2 | USW4270BX0 | 59 | Compute |
| 658852 | EVO D530 P4 2.8Ghz/2 | USW4270BWY | 59 | Compute |
| 658853 | EVO D530 P4 2.8Ghz/2 | USW4270BWZ | 59 | Compute |
| 658854 | EVO D530 P4 2.8Ghz/2 | USW4270BWW | 59 | Compute |
| 658855 | EVO D530 P4 2.8Ghz/2 | USW4290FCH | 59 | Compute |
| 658856 | EVO D530 P4 2.8Ghz/2 | USW4290FCF | 59 | Compute |
| 658857 | EVO D530 P4 2.8Ghz/2 | USW4290FCG | 59 | Compute |
| 658858 | EVO D530 P4 2.8Ghz/2 | USW4290FCB | 59 | Compute |
| 658859 | EVO D530 P4 2.8Ghz/2 | USW4290FCC | 59 | Compute |
| 658860 | EVO D530 P4 2.8Ghz/2 | USW4290FC9 | 59 | Compute |
| 658861 | EVO D530 P4 2.8Ghz/2 | USW4290FCD | 59 | Compute |
| 658862 | EVO D530 P4 2.8Ghz/2 | USW4290FC8 | 59 | Compute |
| 658863 | EVO D530 P4 2.8Ghz/2 | USW4290FCK | 59 | Compute |
| 658864 | EVO D530 P4 2.8Ghz/2 | USW4290FCL | 59 | Compute |
| 658865 | EVO D530 P4 2.8Ghz/2 | USW4290FCM | 59 | Compute |
| 658866 | EVO D530 P4 2.8Ghz/2 | USW4290FBT | 59 | Compute |
| 658867 | EVO D530 P4 2.8Ghz/2 | USW4290FBV | 59 | Compute |
| 658868 | EVO D530 P4 2.8Ghz/2 | USW4290FBX | 59 | Compute |
| 658869 | EVO D530 P4 2.8Ghz/2 | USW4290FBY | 59 | Compute |
| 658870 | EVO D530 P4 2.8Ghz/2 | USW4290FC0 | 59 | Compute |
| 658871 | EVO D530 P4 2.8Ghz/2 | USW4290FC1 | 59 | Compute |
| 658872 | EVO D530 P4 2.8Ghz/2 | USW4290FBZ | 59 | Compute |
| 658873 | EVO D530 P4 2.8Ghz/2 | USW4290FCJ | 59 | Compute |
| 658874 | EVO D530 P4 2.8Ghz/2 | USW4290FF0 | 59 | Comp |


| 658875 | EVO D530 P4 2.8Ghz/2 | USW4290FDZ | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 658876 | EVO D530 P4 2.8Ghz/2 | USW4290FDX | 59 | Computer |
| 658877 | EVO D530 P4 2.8Ghz/2 | USW4290FF2 | 59 | Computer |
| 658878 | EVO D530 P4 2.8Ghz/2 | USW4290FF1 | 59 | Computer |
| 658879 | EVO D530 P4 2.8Ghz/2 | USW4290FDY | 59 | Computer |
| 658880 | EVO D530 P4 2.8Ghz/2 | USW43008VP | 59 | Computer |
| 658881 | EVO D530 P4 2.8Ghz/2 | USW43008VR | 59 | Computer |
| 658882 | EVO D530 P4 2.8Ghz/2 | USW43008VS | 59 | Computer |
| 658883 | EVO D530 P4 2.8Ghz/2 | USW43008VQ | 59 | Computer |
| 658884 | EVO D530 P4 2.8Ghz/2 | USW43002T8 | 59 | Computer |
| 658885 | EVO D530 P4 2.8Ghz/2 | USW43002T7 | 59 | Computer |
| 658886 | EVO D530 P4 2.8Ghz/2 | USW43002T6 | 59 | Computer |
| 658887 | EVO D530 P4 2.8Ghz/2 | USW43002T5 | 59 | Computer |
| 658888 | EVO D530 P4 2.8Ghz/2 | USW43008V3 | 59 | Computer |
| 658889 | EVO D530 P4 2.8Ghz/2 | USW43008V4 | 59 | Computer |
| 658890 | EVO D530 P4 2.8Ghz/2 | USW43002T9 | 59 | Computer |
| 658891 | EVO D530 P4 2.8Ghz/2 | USW43008V5 | 59 | Computer |
| 658892 | EVO D530 P4 2.8Ghz/2 | USW43008V6 | 59 | Computer |
| 658893 | EVO D530 P4 2.8Ghz/2 | USW4290FDN | 59 | Computer |
| 658894 | EVO D530 P4 2.8Ghz/2 | USW4290FDP | 59 | Computer |
| 658895 | EVO D530 P4 2.8Ghz/2 | USW4290FDQ | 59 | Computer |
| 658896 | EVO D530 P4 2.8Ghz/2 | USW4290FD9 | 59 | Computer |
| 658897 | EVO D530 P4 2.8Ghz/2 | USW4260KN8 | 59 | Computer |
| 658898 | EVO D530 P4 2.8Ghz/2 | USW4260KND | 59 | Computer |
| 658899 | EVO D530 P4 2.8Ghz/2 | USW4260KNV | 59 | Computer |
| 658900 | EVO D530 P4 2.8Ghz/2 | USW4260KNJ | 59 | Computer |
| 658901 | EVO D530 P4 2.8Ghz/2 | USW4260KP3 | 59 | Computer |
| 658902 | EVO D530 P4 2.8Ghz/2 | USW4260KNY | 59 | Computer |
| 658903 | EVO D530 P4 2.8Ghz/2 | USW4260KNG | 59 | Computer |
| 658905 | EVO D530 P4 2.8Ghz/2 | USW4260KNC | 59 | Computer |
| 658906 | EVO D530 P4 2.8Ghz/2 | USW4260KN7 | 59 | Computer |
| 658907 | EVO D530 P4 2.8Ghz/2 | USW4260KPH | 59 | Computer |
| 658908 | EVO D530 P4 2.8Ghz/2 | USW4260KN6 | 59 | Computer |
| 658909 | EVO D530 P4 2.8Ghz/2 | USW4260KP0 | 59 | Computer |
| 658910 | EVO D530 P4 2.8Ghz/2 | USW4260KP9 | 59 | Computer |
| 658911 | EVO D530 P4 2.8Ghz/2 | USW4260KPC | 59 | Computer |
| 658912 | EVO D530 P4 2.8Ghz/2 | USW4260KNN | 59 | Computer |


| 658913 | EVO D530 P4 2.8Ghz/2 | USW4260KNF | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 658914 | EVO D530 P4 2.8Ghz/2 | USW4260KN1 | 59 | Computer |
| 658915 | EVO D530 P4 2.8Ghz/2 | USW4260KP1 | 59 | Computer |
| 658916 | EVO D530 P4 2.8Ghz/2 | USW4260KP6 | 59 | Computer |
| 658917 | EVO D530 P4 2.8Ghz/2 | USW4260KN5 | 59 | Computer |
| 658918 | EVO D530 P4 2.8Ghz/2 | USW4260KP7 | 59 | Computer |
| 658919 | EVO D530 P4 2.8Ghz/2 | USW4260KPB | 59 | Computer |
| 658920 | EVO D530 P4 2.8Ghz/2 | USW4260KN3 | 59 | Computer |
| 658921 | EVO D530 P4 2.8Ghz/2 | USW4260KP5 | 59 | Computer |
| 658922 | EVO D530 P4 2.8Ghz/2 | USW4260KNK | 59 | Computer |
| 658923 | EVO D530 P4 2.8Ghz/2 | USW4260KP8 | 59 | Computer |
| 658924 | EVO D530 P4 2.8Ghz/2 | USW4260KPD | 59 | Computer |
| 658925 | EVO D530 P4 2.8Ghz/2 | USW4260KNB | 59 | Computer |
| 658926 | EVO D530 P4 2.8Ghz/2 | USW4260KNT | 59 | Computer |
| 658927 | EVO D530 P4 2.8Ghz/2 | USW4260KNZ | 59 | Computer |
| 658928 | EVO D530 P4 2.8Ghz/2 | USW4260KN4 | 59 | Computer |
| 658930 | EVO D530 P4 2.8Ghz/2 | USW4260KNX | 59 | Computer |
| 658931 | EVO D530 P4 2.8Ghz/2 | USW4260KNP | 59 | Computer |
| 658932 | EVO D530 P4 2.8Ghz/2 | USW4260KNR | 59 | Computer |
| 658933 | EVO D530 P4 2.8Ghz/2 | USW4260KNL | 59 | Computer |
| 658934 | EVO D530 P4 2.8Ghz/2 | USW4260KPF | 59 | Computer |
| 658935 | EVO D530 P4 2.8Ghz/2 | USW4260KN9 | 59 | Computer |
| 658936 | EVO D530 P4 2.8Ghz/2 | USW4260KNW | 59 | Computer |
| 658937 | EVO D530 P4 2.8Ghz/2 | USW4260KNM | 59 | Computer |
| 658938 | EVO D530 P4 2.8Ghz/2 | USW4260KNH | 59 | Computer |
| 658939 | EVO D530 P4 2.8Ghz/2 | USW4260KP4 | 59 | Computer |
| 658940 | EVO D530 P4 2.8Ghz/2 | USW4260KNS | 59 | Computer |
| 658941 | EVO D530 P4 2.8Ghz/2 | USW4260KP2 | 59 | Computer |
| 658942 | EVO D530 P4 2.8Ghz/2 | USW4260KN2 | 59 | Computer |
| 658943 | EVO D530 P4 2.8Ghz/2 | USW4260KNQ | 59 | Computer |
| 658944 | EVO D530 P4 2.8Ghz/2 | USW42806VX | 59 | Computer |
| 658945 | EVO D530 P4 2.8Ghz/2 | USW42806SX | 59 | Computer |
| 658946 | EVO D530 P4 2.8Ghz/2 | USW42806TB | 59 | Computer |
| 658947 | EVO D530 P4 2.8Ghz/2 | USW42806T7 | 59 | Computer |
| 658948 | EVO D530 P4 2.8Ghz/2 | USW42806T8 | 59 | Computer |
| 658949 | EVO D530 P4 2.8Ghz/2 | USW42806T9 | 59 | Computer |
| 658950 | EVO D530 P4 2.8Ghz/2 | USW42806T6 | 59 | Computer |


| 658951 | EVO D530 P4 2.8Ghz/2 | USW42806SW | 59 | Computer |
| :--- | :--- | :--- | :--- | :--- |
| 658952 | EVO D530 P4 2.8Ghz/2 | USW42806SS | 59 | Computer |
| 658953 | EVO D530 P4 2.8Ghz/2 | USW42806T4 | 59 | Computer |
| 658954 | EVO D530 P4 2.8Gh/2 | USW42806SZ | 59 | Computer |
| 658955 | EVO D530 P4 2.8Gzz/2 | USW42806SQ | 59 | Computer |
| 658956 | EVO D530 P4 2.8Ghz/2 | USW42806ST | 59 | Computer |
| 658957 | EVO D530 P4 2.8Ghz/2 | USW42806T1 | 59 | Computer |
| 658958 | EVO D530 P4 2.8Ghz/2 | USW42806SV | 59 | Computer |
| 658959 | EVO D530 P4 2.8Ghz/2 | USW42806T0 | 59 | Computer |
| 658960 | EVO D530 P4 2.8Ghz/2 | USW42806SN | 59 | Computer |
| 658961 | EVO D530 P4 2.8Ghz/2 | USW42806SM | 59 | Computer |
| 658962 | EVO D530 P4 2.8Ghz/2 | USW42806TT | 59 | Computer |
| 658963 | EVO D530 P4 2.8Gz/2 | USW42806SP | 59 | Computer |
| 658964 | EVO D530 P4 2.8Gzz/2 | USW42806SR | 59 | Computer |
| 658965 | EVO D530 P4 2.8Ghz/2 | USW42806SY | 59 | Computer |
| 658966 | EVO D530 P4 2.8Ghz/2 | USW42806T5 | 59 | Computer |
| 658967 | EVO D530 P4 2.8Ghz/2 | USW42806T2 | 59 | Computer |
| 658968 | EVO D530 P4 2.8Ghz/2 | USW42806RF | 59 | Computer |
| 658969 | EVO D530 P4 2.8Ghz/2 | USW42806RD | 59 | Computer |
| 658970 | EVO D530 P4 2.8Ghz/2 | USW42806RJ | 59 | Computer |
| 658971 | EVO D530 P4 2.8Gh/2 | USW42806RH | 59 | Computer |
| 658972 | EVO D530 P4 2.8Gzz/2 | USW42806RG | 59 | Computer |
| 658973 | EVO D530 P4 2.8Ghz/2 | USW42806TF | 59 | Computer |
| 658974 | EVO D530 P4 2.8Ghz/2 | USW42806TD | 59 | Computer |
| 658975 | EVO D530 P4 2.8Ghz/2 | USW42806TC | 59 | Computer |
| 658977 | EVO D530 P4 2.8Ghz/2 | USW42802KW | 59 | Computer |
| 658978 | EVO D530 P4 2.8Ghz/2 | USW42802KX | 59 | Computer |
| 658979 | EVO D530 P4 2.8Ghz/2 | USW42806R8 | 59 | Computer |
| 658980 | EVO D530 P4 2.8Ghz/2 | USW42806RB | 59 | Computer |
| 658981 | EVO D530 P4 2.8Gh/2 | USW4806R9 | 59 | Computer |
| 658982 | EVO D530 P4 2.8Gzz/2 | USW42806RC | 59 | Computer |
| 658983 | EVO D530 P4 2.8Ghz/2 | USW4270JSG | 59 | Computer |
| 658984 | EVO D530 P4 $2.8 G h z / 2$ | USW4270JSF | 59 | Computer |
| 658985 | EVO D530 P4 2.8Ghz/2 | USW4270BZK | 59 | Computer |
| 658986 | EVO D530 P4 2.8Ghz/2 | USW4270BZM | 59 | Computer |
| 658987 | EVO D530 P4 2.8Ghz/2 | USW4270BZL | 59 | Computer |
| 658988 | EVO D530 P4 2.8Ghz/2 | USW4270BZN | 59 | Computer |


| 658989 | EVO D530 P4 2.8Ghz/2 | USW4290H6R | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 658990 | EVO D530 P4 2.8Ghz/2 | USW4290H6S | 59 | Computer |
| 658991 | EVO D530 P4 2.8Ghz/2 | USW4290H6Q | 59 | Computer |
| 658992 | EVO D530 P4 2.8Ghz/2 | USW43008VH | 59 | Computer |
| 658993 | EVO D530 P4 2.8Ghz/2 | USW43008VJ | 59 | Computer |
| 658994 | EVO D530 P4 2.8Ghz/2 | USW43008V8 | 59 | Computer |
| 658995 | EVO D530 P4 2.8Ghz/2 | USW43008VB | 59 | Computer |
| 658996 | EVO D530 P4 2.8Ghz/2 | USW43008VF | 59 | Computer |
| 658997 | EVO D530 P4 2.8Ghz/2 | USW43008VL | 59 | Computer |
| 658998 | EVO D530 P4 2.8Ghz/2 | USW43008V9 | 59 | Computer |
| 658999 | EVO D530 P4 2.8Ghz/2 | USW43008VK | 59 | Computer |
| 659000 | EVO D530 P4 2.8Ghz/2 | USW43008VC | 59 | Computer |
| 659001 | EVO D530 P4 2.8Ghz/2 | USW43008VN | 59 | Computer |
| 659002 | EVO D530 P4 2.8Ghz/2 | USW43008VM | 59 | Computer |
| 659003 | EVO D530 P4 2.8Ghz/2 | USW430011J | 59 | Computer |
| 659004 | EVO D530 P4 2.8Ghz/2 | USW430011K | 59 | Computer |
| 659005 | EVO D530 P4 2.8Ghz/2 | USW4290D8N | 59 | Computer |
| 659006 | EVO D530 P4 2.8Ghz/2 | USW4290D8K | 59 | Computer |
| 659007 | EVO D530 P4 2.8Ghz/2 | USW4290D8P | 59 | Computer |
| 659008 | EVO D530 P4 2.8Ghz/2 | USW4290D8Q | 59 | Computer |
| 659009 | EVO D530 P4 2.8Ghz/2 | USW4290D8M | 59 | Computer |
| 659010 | EVO D530 P4 2.8Ghz/2 | USW4290D8L | 59 | Computer |
| 659011 | EVO D530 P4 2.8Ghz/2 | USW4290FBQ | 59 | Computer |
| 659012 | EVO D530 P4 2.8Ghz/2 | USW4290D8Y | 59 | Computer |
| 659013 | EVO D530 P4 2.8Ghz/2 | USW4290D8X | 59 | Computer |
| 659014 | EVO D530 P4 2.8Ghz/2 | USW4290D8W | 59 | Computer |
| 659015 | EVO D530 P4 2.8Ghz/2 | USW4290FBR | 59 | Computer |
| 659016 | EVO D530 P4 2.8Ghz/2 | USW4290FBS | 59 | Computer |
| 659017 | EVO D530 P4 2.8Ghz/2 | USW4290FBL | 59 | Computer |
| 659018 | EVO D530 P4 2.8Ghz/2 | USW4290FBK | 59 | Computer |
| 659019 | EVO D530 P4 2.8Ghz/2 | USW4290FBH | 59 | Computer |
| 659020 | EVO D530 P4 2.8Ghz/2 | USW4290FBG | 59 | Computer |
| 659021 | EVO D530 P4 2.8Ghz/2 | USW4290FBJ | 59 | Computer |
| 659022 | EVO D530 P4 2.8Ghz/2 | USW4290F9X | 59 | Computer |
| 659023 | EVO D530 P4 2.8Ghz/2 | USW4290F9Y | 59 | Computer |
| 659024 | EVO D530 P4 2.8Ghz/2 | USW4290F94 | 59 | Computer |
| 659025 | EVO D530 P4 2.8Ghz/2 | USW4290F95 | 59 | Computer |


| 659026 | EVO D530 P4 2.8Ghz/2 | USW4290F96 | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659027 | EVO D530 P4 2.8Ghz/2 | USW4290F93 | 59 | Computer |
| 659028 | EVO D530 P4 2.8Ghz/2 | USW4290F91 | 59 | Computer |
| 659029 | EVO D530 P4 2.8Ghz/2 | USW4290F8Z | 59 | Computer |
| 659030 | EVO D530 P4 2.8Ghz/2 | USW4290F8X | 59 | Computer |
| 659031 | EVO D530 P4 2.8Ghz/2 | USW4290F8Y | 59 | Computer |
| 659032 | EVO D530 P4 2.8Ghz/2 | USW4290F90 | 59 | Computer |
| 659033 | EVO D530 P4 2.8Ghz/2 | USW4290F92 | 59 | Computer |
| 659034 | EVO D530 P4 2.8Ghz/2 | USW4290F8W | 59 | Computer |
| 659035 | EVO D530 P4 2.8Ghz/2 | USW4290F8T | 59 | Computer |
| 659036 | EVO D530 P4 2.8Ghz/2 | USW4290F8V | 59 | Computer |
| 659037 | EVO D530 P4 2.8Ghz/2 | USW4290F8S | 59 | Computer |
| 659038 | EVO D530 P4 2.8Ghz/2 | USW4290F71 | 59 | Computer |
| 659039 | EVO D530 P4 2.8Ghz/2 | USW4290F70 | 59 | Computer |
| 659040 | EVO D530 P4 2.8Ghz/2 | USW4290F6Z | 59 | Computer |
| 659041 | EVO D530 P4 2.8Ghz/2 | USW4290F8L | 59 | Computer |
| 659042 | EVO D530 P4 2.8Ghz/2 | USW4290F8J | 59 | Computer |
| 659043 | EVO D530 P4 2.8Ghz/2 | USW4290F8K | 59 | Computer |
| 659044 | EVO D530 P4 2.8Ghz/2 | USW4290F8H | 59 | Computer |
| 659045 | EVO D530 P4 2.8Ghz/2 | USW43002TG | 59 | Computer |
| 659046 | EVO D530 P4 2.8Ghz/2 | USW43002TD | 59 | Computer |
| 659047 | EVO D530 P4 2.8Ghz/2 | USW43002TF | 59 | Computer |
| 659048 | EVO D530 P4 2.8Ghz/2 | USW43002TC | 59 | Computer |
| 659049 | EVO D530 P4 2.8Ghz/2 | USW43002TK | 59 | Computer |
| 659050 | EVO D530 P4 2.8Ghz/2 | USW43002TH | 59 | Computer |
| 659051 | EVO D530 P4 2.8Ghz/2 | USW43002TJ | 59 | Computer |
| 659052 | EVO D530 P4 2.8Ghz/2 | USW43002TB | 59 | Computer |
| 659053 | EVO D530 P4 2.8Ghz/2 | USW43008W8 | 59 | Computer |
| 659054 | EVO D530 P4 2.8Ghz/2 | USW43008W6 | 59 | Computer |
| 659055 | EVO D530 P4 2.8Ghz/2 | USW43008W7 | 59 | Computer |
| 659056 | EVO D530 P4 2.8Ghz/2 | USW4290FDS | 59 | Computer |
| 659057 | EVO D530 P4 2.8Ghz/2 | USW4290FDC | 59 | Computer |
| 659058 | EVO D530 P4 2.8Ghz/2 | USW4290FDH | 59 | Computer |
| 659060 | EVO D530 P4 2.8Ghz/2 | USW43002TQ | 59 | Computer |
| 659061 | EVO D530 P4 2.8Ghz/2 | USW43002TP | 59 | Computer |
| 659062 | EVO D530 P4 2.8Ghz/2 | USW43008WF | 59 | Computer |
| 659063 | EVO D530 P4 2.8Ghz/2 | USW43008WC | 59 | Computer |


| 659064 | EVO D530 P4 2.8Ghz/2 | USW43008WD | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659065 | EVO D530 P4 2.8Ghz/2 | USW43008W9 | 59 | Computer |
| 659066 | EVO D530 P4 2.8Ghz/2 | USW43008V7 | 59 | Computer |
| 659067 | EVO D530 P4 2.8Ghz/2 | USW43008VG | 59 | Computer |
| 659068 | EVO D530 P4 2.8Ghz/2 | USW43008VD | 59 | Computer |
| 659069 | EVO D530 P4 2.8Ghz/2 | USW4290FBC | 59 | Computer |
| 659070 | EVO D530 P4 2.8Ghz/2 | USW4290FB9 | 59 | Computer |
| 659071 | EVO D530 P4 2.8Ghz/2 | USW4290FBB | 59 | Computer |
| 659072 | EVO D530 P4 2.8Ghz/2 | USW4290F99 | 59 | Computer |
| 659073 | EVO D530 P4 2.8Ghz/2 | USW4290F98 | 59 | Computer |
| 659074 | EVO D530 P4 2.8Ghz/2 | USW4290F9C | 59 | Computer |
| 659075 | EVO D530 P4 2.8Ghz/2 | USW4290F9B | 59 | Computer |
| 659076 | EVO D530 P4 2.8Ghz/2 | USW4290F9F | 59 | Computer |
| 659077 | EVO D530 P4 2.8Ghz/2 | USW4290F9D | 59 | Computer |
| 659078 | EVO D530 P4 2.8Ghz/2 | USW4290F7B | 59 | Computer |
| 659079 | EVO D530 P4 2.8Ghz/2 | USW4290F7C | 59 | Computer |
| 659080 | EVO D530 P4 2.8Ghz/2 | USW4290F8M | 59 | Computer |
| 659081 | EVO D530 P4 2.8Ghz/2 | USW4290F8N | 59 | Computer |
| 659082 | EVO D530 P4 2.8Ghz/2 | USW4290F8R | 59 | Computer |
| 659083 | EVO D530 P4 2.8Ghz/2 | USW4290F8Q | 59 | Computer |
| 659084 | EVO D530 P4 2.8Ghz/2 | USW4290F8P | 59 | Computer |
| 659109 | EVO D530 P4 2.8Ghz/2 | USW4290D8R | 59 | Computer |
| 6591 | WKST: (RTS) COMPAQ | USW42806VG |  |  |
| 659125 | EVO D530 P4 2.8Ghz/2 | USW4270BTT | 59 | Computer |
| 659126 | EVO D530 P4 2.8Ghz/2 | USW4270BTV | 59 | Computer |
| 659127 | EVO D530 P4 2.8Ghz/2 | USW4270BTW | 59 | Computer |
| 659128 | EVO D530 P4 2.8Ghz/2 | USW4270BTX | 59 | Computer |
| 659129 | EVO D530 P4 2.8Ghz/2 | USW4270BTS | 59 | Computer |
| 659130 | EVO D530 P4 2.8Ghz/2 | USW4270BTP | 59 | Computer |
| 659131 | EVO D530 P4 2.8Ghz/2 | USW4270BTQ | 59 | Computer |
| 659132 | EVO D530 P4 2.8Ghz/2 | USW4270BTR | 59 | Computer |
| 659133 | EVO D530 P4 2.8Ghz/2 | USW4270BWT | 59 | Computer |
| 659134 | EVO D530 P4 2.8Ghz/2 | USW4270BWV | 59 | Computer |
| 659135 | EVO D530 P4 2.8Ghz/2 | USW4270BY6 | 59 | Computer |
| 659136 | EVO D530 P4 2.8Ghz/2 | USW4270BY5 | 59 | Computer |
| 659137 | EVO D530 P4 2.8Ghz/2 | USW4270BY4 | 59 | Computer |
| 659138 | EVO D530 P4 2.8Ghz/2 | USW4270BY1 | 59 | Computer |


| 659139 | EVO D530 P4 2.8Ghz/2 | USW4270BY3 | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659140 | EVO D530 P4 2.8Ghz/2 | USW4270BY2 | 59 | Computer |
| 659141 | EVO D530 P4 2.8Ghz/2 | USW4290F72 | 59 | Computer |
| 659142 | EVO D530 P4 2.8Ghz/2 | USW4270BTL | 59 | Computer |
| 659143 | EVO D530 P4 2.8Ghz/2 | USW4270BTK | 59 | Computer |
| 659144 | EVO D530 P4 2.8Ghz/2 | USW4270BTJ | 59 | Computer |
| 659145 | EVO D530 P4 2.8Ghz/2 | USW42705FZ | 59 | Computer |
| 659146 | EVO D530 P4 2.8Ghz/2 | USW42705FT | 59 | Computer |
| 659147 | EVO D530 P4 2.8Ghz/2 | USW42705FV | 59 | Computer |
| 659148 | EVO D530 P4 2.8Ghz/2 | USW42705FX | 59 | Computer |
| 659149 | EVO D530 P4 2.8Ghz/2 | USW42705FW | 59 | Computer |
| 659150 | EVO D530 P4 2.8Ghz/2 | USW42705FY | 59 | Computer |
| 659151 | EVO D530 P4 2.8Ghz/2 | USW42705G1 | 59 | Computer |
| 659152 | EVO D530 P4 2.8Ghz/2 | USW42705G5 | 59 | Computer |
| 659153 | EVO D530 P4 2.8Ghz/2 | USW42705G4 | 59 | Computer |
| 659154 | EVO D530 P4 2.8Ghz/2 | USW42705G3 | 59 | Computer |
| 659155 | EVO D530 P4 2.8Ghz/2 | USW42705G2 | 59 | Computer |
| 659156 | EVO D530 P4 2.8Ghz/2 | USW42705G0 | 59 | Computer |
| 659157 | EVO D530 P4 2.8Ghz/2 | USW4270BXD | 59 | Computer |
| 659158 | EVO D530 P4 2.8Ghz/2 | USW4270BXC | 59 | Computer |
| 659159 | EVO D530 P4 2.8Ghz/2 | USW4270BX9 | 59 | Computer |
| 659160 | EVO D530 P4 2.8Ghz/2 | USW4270BXB | 59 | Computer |
| 659161 | EVO D530 P4 2.8Ghz/2 | USW4270BWF | 59 | Computer |
| 659162 | EVO D530 P4 2.8Ghz/2 | USW4270BWM | 59 | Computer |
| 659163 | EVO D530 P4 2.8Ghz/2 | USW4270BWN | 59 | Computer |
| 659164 | EVO D530 P4 2.8Ghz/2 | USW4270BWR | 59 | Computer |
| 659165 | EVO D530 P4 2.8Ghz/2 | USW4270BWL | 59 | Computer |
| 659166 | EVO D530 P4 2.8Ghz/2 | USW4270BWQ | 59 | Computer |
| 659167 | EVO D530 P4 2.8Ghz/2 | USW4270BWK | 59 | Computer |
| 659168 | EVO D530 P4 2.8Ghz/2 | USW4270BWJ | 59 | Computer |
| 659169 | EVO D530 P4 2.8Ghz/2 | USW4270BWP | 59 | Computer |
| 659170 | EVO D530 P4 2.8Ghz/2 | USW4270BWG | 59 | Computer |
| 659171 | EVO D530 P4 2.8Ghz/2 | USW4270BWS | 59 | Computer |
| 659172 | EVO D530 P4 2.8Ghz/2 | USW4270BWH | 59 | Computer |
| 659173 | EVO D530 P4 2.8Ghz/2 | USW42806V0 | 59 | Computer |
| 659174 | EVO D530 P4 2.8Ghz/2 | USW42806TJ | 59 | Computer |
| 659175 | EVO D530 P4 2.8Ghz/2 | USW42806TK | 59 | Computer |


| 659176 | EVO D530 P4 2.8Ghz/2 | USW42806TY | 59 | Computer |
| :--- | :--- | :--- | :--- | :--- |
| 659177 | EVO D530 P4 2.8Ghz/2 | USW42806TZ | 59 | Computer |
| 659178 | EVO D530 P4 2.8Ghz/2 | USW42806TW | 59 | Computer |
| 659179 | EVO D530 P4 2.8Gh/2 | USW42806TP | 59 | Computer |
| 659180 | EVO D530 P4 2.8Gzz/2 | USW42806TQ | 59 | Computer |
| 659181 | EVO D530 P4 2.8Ghz/2 | USW42806TV | 59 | Computer |
| 659182 | EVO D530 P4 2.8Ghz/2 | USW42806V4 | 59 | Computer |
| 659183 | EVO D530 P4 2.8Ghz/2 | USW42806V3 | 59 | Computer |
| 659184 | EVO D530 P4 2.8Ghz/2 | USW42806V2 | 59 | Computer |
| 659185 | EVO D530 P4 2.8Ghz/2 | USW42806V1 | 59 | Computer |
| 659186 | EVO D530 P4 2.8Ghz/2 | USW42806TX | 59 | Computer |
| 659187 | EVO D530 P4 2.8Ghz/2 | USW4280CB2 | 59 | Computer |
| 659188 | EVO D530 P4 2.8Gz/2 | USW4280CB5 | 59 | Computer |
| 659189 | EVO D530 P4 2.8Gzz/2 | USW4280CBP | 59 | Computer |
| 659190 | EVO D530 P4 2.8Ghz/2 | USW4280CBR | 59 | Computer |
| 659191 | EVO D530 P4 2.8Ghz/2 | USW4280CB3 | 59 | Computer |
| 659192 | EVO D530 P4 2.8Ghz/2 | USW4280CB4 | 59 | Computer |
| 659193 | EVO D530 P4 2.8Ghz/2 | USW4280C9T | 59 | Computer |
| 659194 | EVO D530 P4 2.8Ghz/2 | USW4280C9S | 59 | Computer |
| 659195 | EVO D530 P4 2.8Ghz/2 | USW4280C9Z | 59 | Computer |
| 659196 | EVO D530 P4 2.8Gh/2 | USW480C9X | 59 | Computer |
| 659197 | EVO D530 P4 2.8Gzz/2 | USW4280C9N | 59 | Computer |
| 659198 | EVO D530 P4 2.8Ghz/2 | USW4280C9W | 59 | Computer |
| 659199 | EVO D530 P4 2.8Ghz/2 | USW4280C9P | 59 | Computer |
| 659200 | EVO D530 P4 2.8Ghz/2 | USW4280C9Y | 59 | Computer |
| 659201 | EVO D530 P4 2.8Ghz/2 | USW4280C9R | 59 | Computer |
| 659202 | EVO D530 P4 2.8Ghz/2 | USW4280CB1 | 59 | Computer |
| 659203 | EVO D530 P4 2.8Ghz/2 | USW4280C9Q | 59 | Computer |
| 659204 | EVO D530 P4 2.8Ghz/2 | USW4280CB0 | 59 | Computer |
| 659205 | EVO D530 P4 2.8Gh/2 | USW480C9V | 59 | Computer |
| 659206 | EVO D530 P4 2.8Gzz/2 | USW4280J7T | 59 | Computer |
| 659207 | EVO D530 P4 2.8Ghz/2 | USW4280J7R | 59 | Computer |
| 659208 | EVO D530 P4 $2.8 G h z / 2$ | USW4280J7S | 59 | Computer |
| 659209 | EVO D530 P4 2.8Ghz/2 | USW4280C8P | 59 | Computer |
| 659210 | EVO D530 P4 2.8Ghz/2 | USW4280C8R | 59 | Computer |
| 659211 | EVO D530 P4 2.8Ghz/2 | USW4280C8Q | 59 | Computer |
| 659212 | EVO D530 P4 2.8Ghz/2 | USW4280C8N | 59 | Computer |


| 659213 | EVO D530 P4 2.8Ghz/2 | USW4280C8M | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659215 | EVO D530 P4 2.8Ghz/2 | USW4290F6H | 59 | Compute |
| 659216 | EVO D530 P4 2.8Ghz/2 | USW4280G09 | 59 | Computer |
| 659217 | EVO D530 P4 2.8Ghz/2 | USW4280G0B | 59 | Compute |
| 659218 | EVO D530 P4 2.8Ghz/2 | USW4280G0C | 59 | Computer |
| 659219 | EVO D530 P4 2.8Ghz/2 | USW4290F7H | 59 | Computer |
| 659220 | EVO D530 P4 2.8Ghz/2 | USW4290F7F | 59 | Compu |
| 659221 | EVO D530 P4 2.8Ghz/2 | USW4290F7G | 59 | Compute |
| 659222 | EVO D530 P4 2.8Ghz/2 | USW4290F7D | 59 | Compute |
| 659223 | EVO D530 P4 2.8Ghz/2 | USW4280CBM | 59 | Compute |
| 659224 | EVO D530 P4 2.8Ghz/2 | USW4290FD0 | 59 | Computer |
| 659225 | EVO D530 P4 2.8Ghz/2 | USW4290FD4 | 59 | Computer |
| 659226 | EVO D530 P4 2.8Ghz/2 | USW4290FD3 | 59 | Compute |
| 659227 | EVO D530 P4 2.8Ghz/2 | USW4290FD1 | 59 | Compute |
| 659228 | EVO D530 P4 2.8Ghz/2 | USW4290FCZ | 59 | Compute |
| 659229 | EVO D530 P4 2.8Ghz/2 | USW4280CBQ | 59 | Compute |
| 659230 | EVO D530 P4 2.8Ghz/2 | USW4280CBN | 59 | Compute |
| 659231 | EVO D530 P4 2.8Ghz/2 | USW4280CBD | 59 | Compute |
| 659232 | EVO D530 P4 2.8Ghz/2 | USW4280CBH | 59 | Compute |
| 659233 | EVO D530 P4 2.8Ghz/2 | USW4280CBK | 59 | Compute |
| 659234 | EVO D530 P4 2.8Ghz/2 | USW4280CBG | 59 | Compute |
| 659235 | EVO D530 P4 2.8Ghz/2 | USW4280CBJ | 59 | Compute |
| 659236 | EVO D530 P4 2.8Ghz/2 | USW4290F85 | 59 | Compute |
| 659237 | EVO D530 P4 2.8Ghz/2 | USW4290F86 | 59 | Compute |
| 659238 | EVO D530 P4 2.8Ghz/2 | USW4290F83 | 59 | Compute |
| 659239 | EVO D530 P4 2.8Ghz/2 | USW4290F87 | 59 | Compute |
| 659240 | EVO D530 P4 2.8Ghz/2 | USW4290F84 | 59 | Compute |
| 659241 | EVO D530 P4 2.8Ghz/2 | USW4290F81 | 59 | Compute |
| 659242 | EVO D530 P4 2.8Ghz/2 | USW4290F82 | 59 | Compute |
| 659246 | EVO D530 P4 2.8Ghz/2 | USW4280G0G | 59 | Compute |
| 659247 | EVO D530 P4 2.8Ghz/2 | USW4290FCY | 59 | Compute |
| 659248 | EVO D530 P4 2.8Ghz/2 | USW4290FD2 | 59 | Compute |
| 659249 | EVO D530 P4 2.8Ghz/2 | USW4290FD5 | 59 | Compute |
| 659250 | EVO D530 P4 2.8Ghz/2 | USW4290FCX | 59 | Computer |
| 659251 | EVO D530 P4 2.8Ghz/2 | USW4290F8D | 59 | Compute |
| 659252 | EVO D530 P4 2.8Ghz/2 | USW4290F8C | 59 | Compute |
| 659254 | EVO D530 P4 2.8Ghz/2 | USW4290F73 | 59 | Comp |


| 659255 | EVO D530 P4 2.8Ghz/2 | USW4280CB8 | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659256 | EVO D530 P4 2.8Ghz/2 | USW4280CBC | 59 | Compute |
| 659257 | EVO D530 P4 2.8Ghz/2 | USW4280CBB | 59 | Computer |
| 659258 | EVO D530 P4 2.8Ghz/2 | USW4280CB9 | 59 | Compute |
| 659259 | EVO D530 P4 2.8Ghz/2 | USW43002TM | 59 | Computer |
| 659260 | EVO D530 P4 2.8Ghz/2 | USW4300CIT | 59 | Computer |
| 659261 | EVO D530 P4 2.8Ghz/2 | USW4399CIV | 59 | Compute |
| 659262 | EVO D530 P4 2.8Ghz/2 | USW4300CIS | 59 | Compute |
| 659263 | EVO D530 P4 2.8Ghz/2 | USW43006W7 | 59 | Compute |
| 659264 | EVO D530 P4 2.8Ghz/2 | USW4290CZJ | 59 | Compute |
| 659265 | EVO D530 P4 2.8Ghz/2 | USW4290CZK | 59 | Computer |
| 659266 | EVO D530 P4 2.8Ghz/2 | USW2409FBP | 59 | Computer |
| 659267 | EVO D530 P4 2.8Ghz/2 | USW4209FCN | 59 | Compute |
| 659268 | EVO D530 P4 2.8Ghz/2 | USW43002SW | 59 | Compute |
| 659269 | EVO D530 P4 2.8Ghz/2 | USW43002SZ | 59 | Compute |
| 659270 | EVO D530 P4 2.8Ghz/2 | USW43002ST | 59 | Compute |
| 659271 | EVO D530 P4 2.8Ghz/2 | USW43002T3 | 59 | Compute |
| 659272 | EVO D530 P4 2.8Ghz/2 | USW43002T2 | 59 | Computer |
| 659273 | EVO D530 P4 2.8Ghz/2 | USW43002TN | 59 | Compute |
| 659274 | EVO D530 P4 2.8Ghz/2 | USW4290FD6 | 59 | Compute |
| 659275 | EVO D530 P4 2.8Ghz/2 | USW4290FD7 | 59 | Compute |
| 659276 | EVO D530 P4 2.8Ghz/2 | USW4290FD8 | 59 | Compute |
| 659277 | EVO D530 P4 2.8Ghz/2 | USW4300C2Y | 59 | Compute |
| 659278 | EVO D530 P4 2.8Ghz/2 | USW4300C2X | 59 | Compute |
| 659279 | EVO D530 P4 2.8Ghz/2 | USW43006W8 | 59 | Compute |
| 659280 | EVO D530 P4 2.8Ghz/2 | USW4300CIX | 59 | Compute |
| 659281 | EVO D530 P4 2.8Ghz/2 | USW4300CIW | 59 | Compute |
| 659282 | EVO D530 P4 2.8Ghz/2 | USW4290CZG | 59 | Compute |
| 659283 | EVO D530 P4 2.8Ghz/2 | USW4290CZH | 59 | Compute |
| 659284 | EVO D530 P4 2.8Ghz/2 | USW43002SX | 59 | Compute |
| 659285 | EVO D530 P4 2.8Ghz/2 | USW43002T0 | 59 | Compute |
| 659286 | EVO D530 P4 2.8Ghz/2 | USW43002T1 | 59 | Compute |
| 659287 | EVO D530 P4 2.8Ghz/2 | USW43002T4 | 59 | Compute |
| 659288 | EVO D530 P4 2.8Ghz/2 | USW43002SY | 59 | Computer |
| 659289 | EVO D530 P4 2.8Ghz/2 | USW43002SV | 59 | Compute |
| 659290 | EVO D530 P4 2.8Ghz/2 | USW43002SS | 59 | Compute |
| 659291 | EVO D530 P4 2.8Ghz/2 | USW4290FBN | 59 | Comp |


| 659292 | EVO D530 P4 2.8Ghz/2 | USW4290F6Q | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659293 | EVO D530 P4 2.8Ghz/2 | USW4290F6P | 59 | Computer |
| 659294 | EVO D530 P4 2.8Ghz/2 | USW4290F8F | 59 | Computer |
| 659295 | EVO D530 P4 2.8Ghz/2 | USW4290F8G | 59 | Computer |
| 659296 | EVO D530 P4 2.8Ghz/2 | USW4290FBD | 59 | Computer |
| 659297 | EVO D530 P4 2.8Ghz/2 | USW4290FBF | 59 | Computer |
| 659298 | EVO D530 P4 2.8Ghz/2 | USW4290F97 | 59 | Computer |
| 659299 | EVO D530 P4 2.8Ghz/2 | USW4290FBM | 59 | Computer |
| 659301 | EVO D530 P4 2.8Ghz/2 | USW4260KKN | 59 | Computer |
| 659302 | EVO D530 P4 2.8Ghz/2 | USW4260KKT | 59 | Computer |
| 659303 | EVO D530 P4 2.8Ghz/2 | USW4260KKV | 59 | Computer |
| 659304 | EVO D530 P4 2.8Ghz/2 | USW4260DMY | 59 | Computer |
| 659305 | EVO D530 P4 2.8Ghz/2 | USW4260DMX | 59 | Computer |
| 659306 | EVO D530 P4 2.8Ghz/2 | USW4260DMW | 59 | Computer |
| 659307 | EVO D530 P4 2.8Ghz/2 | USW4260DMV | 59 | Computer |
| 659308 | EVO D530 P4 2.8Ghz/2 | USW4300123 | 59 | Computer |
| 659309 | EVO D530 P4 2.8Ghz/2 | USW4300124 | 59 | Computer |
| 659310 | EVO D530 P4 2.8Ghz/2 | USW4300125 | 59 | Computer |
| 659311 | EVO D530 P4 2.8Ghz/2 | USW43002SQ | 59 | Computer |
| 659312 | EVO D530 P4 2.8Ghz/2 | USW43002SP | 59 | Computer |
| 659313 | EVO D530 P4 2.8Ghz/2 | USW43008WK | 59 | Computer |
| 659314 | EVO D530 P4 2.8Ghz/2 | USW43008WG | 59 | Computer |
| 659315 | EVO D530 P4 2.8Ghz/2 | USW43008WL | 59 | Computer |
| 659316 | EVO D530 P4 2.8Ghz/2 | USW43008WJ | 59 | Computer |
| 659317 | EVO D530 P4 2.8Ghz/2 | USW43008WH | 59 | Computer |
| 659318 | EVO D530 P4 2.8Ghz/2 | USW43008TZ | 59 | Computer |
| 659319 | EVO D530 P4 2.8Ghz/2 | USW43008V1 | 59 | Computer |
| 659320 | EVO D530 P4 2.8Ghz/2 | USW43008V0 | 59 | Computer |
| 659322 | EVO D530 P4 2.8Ghz/2 | USW430011P | 59 | Computer |
| 659323 | EVO D530 P4 2.8Ghz/2 | USW4300122 | 59 | Computer |
| 659324 | EVO D530 P4 2.8Ghz/2 | USW430011L | 59 | Computer |
| 659325 | EVO D530 P4 2.8Ghz/2 | USW430011Q | 59 | Computer |
| 659326 | EVO D530 P4 2.8Ghz/2 | USW430011W | 59 | Computer |
| 659327 | EVO D530 P4 2.8Ghz/2 | USW430011Z | 59 | Computer |
| 659328 | EVO D530 P4 2.8Ghz/2 | USW430011M | 59 | Computer |
| 659329 | EVO D530 P4 2.8Ghz/2 | USW430011R | 59 | Computer |
| 659330 | EVO D530 P4 2.8Ghz/2 | USW4300120 | 59 | Computer |


| 659331 | EVO D530 P4 2.8Ghz/2 | USW430011X | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659332 | EVO D530 P4 2.8Ghz/2 | USW430011V | 59 | Compute |
| 659333 | EVO D530 P4 2.8Ghz/2 | USW430011N | 59 | Compute |
| 659334 | EVO D530 P4 2.8Ghz/2 | USW430011S | 59 | Compute |
| 659335 | EVO D530 P4 2.8Ghz/2 | USW430011T | 59 | Computer |
| 659336 | EVO D530 P4 2.8Ghz/2 | USW430011Y | 59 | Computer |
| 659348 | EVO D530 P4 2.8Ghz/2 | USW42700W4 | 59 | Compute |
| 659349 | EVO D530 P4 2.8Ghz/2 | USW42700W5 | 59 | Compute |
| 659350 | EVO D530 P4 2.8Ghz/2 | USW42700XD | 59 | Compute |
| 659351 | EVO D530 P4 2.8Ghz/2 | USW42700X9 | 59 | Compute |
| 659352 | EVO D530 P4 2.8Ghz/2 | USW42700VY | 59 | Computer |
| 659353 | EVO D530 P4 2.8Ghz/2 | USW42700W3 | 59 | Computer |
| 659354 | EVO D530 P4 2.8Ghz/2 | USW42700VZ | 59 | Compute |
| 659355 | EVO D530 P4 2.8Ghz/2 | USW42700TS | 59 | Compute |
| 659356 | EVO D530 P4 2.8Ghz/2 | USW4270359 | 59 | Compute |
| 659357 | EVO D530 P4 2.8Ghz/2 | USW4270358 | 59 | Compute |
| 659358 | EVO D530 P4 2.8Ghz/2 | USW427035C | 59 | Compute |
| 659359 | EVO D530 P4 2.8Ghz/2 | USW427035B | 59 | Computer |
| 659360 | EVO D530 P4 2.8Ghz/2 | USW427034S | 59 | Compute |
| 659361 | EVO D530 P4 2.8Ghz/2 | USW427035F | 59 | Compute |
| 659362 | EVO D530 P4 2.8Ghz/2 | USW42701QK | 59 | Compute |
| 659363 | EVO D530 P4 2.8Ghz/2 | USW42701QJ | 59 | Compute |
| 659364 | EVO D530 P4 2.8Ghz/2 | USW42700TQ | 59 | Compute |
| 659365 | EVO D530 P4 2.8Ghz/2 | USW427034V | 59 | Compute |
| 659366 | EVO D530 P4 2.8Ghz/2 | USW427034W | 59 | Compute |
| 659367 | EVO D530 P4 2.8Ghz/2 | USW427034T | 59 | Compute |
| 659368 | EVO D530 P4 2.8Ghz/2 | USW427034X | 59 | Compute |
| 659369 | EVO D530 P4 2.8Ghz/2 | USW42700XG | 59 | Compute |
| 659370 | EVO D530 P4 2.8Ghz/2 | USW42701QF | 59 | Compute |
| 659371 | EVO D530 P4 2.8Ghz/2 | USW427031G | 59 | Compute |
| 659372 | EVO D530 P4 2.8Ghz/2 | USW427031J | 59 | Compute |
| 659373 | EVO D530 P4 2.8Ghz/2 | USW427031H | 59 | Compute |
| 659374 | EVO D530 P4 2.8Ghz/2 | USW427048N | 59 | Compute |
| 659375 | EVO D530 P4 2.8Ghz/2 | USW42704BL | 59 | Computer |
| 659376 | EVO D530 P4 2.8Ghz/2 | USW427048M | 59 | Compute |
| 659381 | EVO D530 P4 2.8Ghz/2 | USW42701QL | 59 | Compute |
| 659382 | EVO D530 P4 2.8Ghz/2 | USW4270350 | 59 | Comp |


| 659383 | EVO D530 P4 2.8Ghz/2 | USW427034R | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659384 | EVO D530 P4 2.8Ghz/2 | USW42700XC | 59 | Compute |
| 659385 | EVO D530 P4 2.8Ghz/2 | USW42700V6 | 59 | Computer |
| 659386 | EVO D530 P4 2.8Ghz/2 | USW42600V8 | 59 | Compute |
| 659387 | EVO D530 P4 2.8Ghz/2 | USW42700V7 | 59 | Computer |
| 659388 | EVO D530 P4 2.8Ghz/2 | USW4290D91 | 59 | Computer |
| 659389 | EVO D530 P4 2.8Ghz/2 | USW4290D94 | 59 | Compute |
| 659390 | EVO D530 P4 2.8Ghz/2 | USW4290D92 | 59 | Compute |
| 659391 | EVO D530 P4 2.8Ghz/2 | USW4290D93 | 59 | Compute |
| 659392 | EVO D530 P4 2.8Ghz/2 | USW4290F9G | 59 | Compute |
| 659398 | EVO D530 P4 2.8Ghz/2 | USW4260JDJ | 59 | Computer |
| 659399 | EVO D530 P4 2.8Ghz/2 | USW4260JDF | 59 | Computer |
| 659400 | EVO D530 P4 2.8Ghz/2 | USW4260JDH | 59 | Compute |
| 659401 | EVO D530 P4 2.8Ghz/2 | USW4260JDG | 59 | Compute |
| 659402 | EVO D530 P4 2.8Ghz/2 | USW42700Y5 | 59 | Compute |
| 659403 | EVO D530 P4 2.8Ghz/2 | USW42700XV | 59 | Compute |
| 659404 | EVO D530 P4 2.8Ghz/2 | USW42700XZ | 59 | Compute |
| 659405 | EVO D530 P4 2.8Ghz/2 | USW42700Y1 | 59 | Computer |
| 659406 | EVO D530 P4 2.8Ghz/2 | USW42700Y3 | 59 | Compute |
| 659407 | EVO D530 P4 2.8Ghz/2 | USW42700XX | 59 | Compute |
| 659408 | EVO D530 P4 2.8Ghz/2 | USW42700XT | 59 | Compute |
| 659409 | EVO D530 P4 2.8Ghz/2 | USW42700XS | 59 | Compute |
| 659410 | EVO D530 P4 2.8Ghz/2 | USW42700Y6 | 59 | Compute |
| 659411 | EVO D530 P4 2.8Ghz/2 | USW42700XW | 59 | Compute |
| 659412 | EVO D530 P4 2.8Ghz/2 | USW42700Y4 | 59 | Compute |
| 659413 | EVO D530 P4 2.8Ghz/2 | USW42700Y0 | 59 | Compute |
| 659414 | EVO D530 P4 2.8Ghz/2 | USW42700Y2 | 59 | Compute |
| 659415 | EVO D530 P4 2.8Ghz/2 | USW42700XY | 59 | Compute |
| 659416 | EVO D530 P4 2.8Ghz/2 | USW42700X3 | 59 | Compute |
| 659417 | EVO D530 P4 2.8Ghz/2 | USW42700X2 | 59 | Compute |
| 659418 | EVO D530 P4 2.8Ghz/2 | USW4260DP7 | 59 | Compute |
| 659419 | EVO D530 P4 2.8Ghz/2 | USW4260DP6 | 59 | Compute |
| 659420 | EVO D530 P4 2.8Ghz/2 | USW4260DPB | 59 | Compute |
| 659421 | EVO D530 P4 2.8Ghz/2 | USW4260DP9 | 59 | Computer |
| 659422 | EVO D530 P4 2.8Ghz/2 | USW4260DP4 | 59 | Compute |
| 659423 | EVO D530 P4 2.8Ghz/2 | USW4260DP8 | 59 | Compute |
| 659424 | EVO D530 P4 2.8Ghz/2 | USW4260DP3 | 59 | Comp |


| 659425 | EVO D530 P4 2.8Ghz/2 | USW4260DP5 | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659426 | EVO D530 P4 2.8Ghz/2 | USW4260KPG | 59 | Compute |
| 659427 | EVO D530 P4 2.8Ghz/2 | USW42607JS | 59 | Compute |
| 659428 | EVO D530 P4 2.8Ghz/2 | USW42700T6 | 59 | Compute |
| 659429 | EVO D530 P4 2.8Ghz/2 | USW42700T7 | 59 | Computer |
| 659430 | EVO D530 P4 2.8Ghz/2 | USW42601J1 | 59 | Computer |
| 659431 | EVO D530 P4 2.8Ghz/2 | USW42601J2 | 59 | Compute |
| 659432 | EVO D530 P4 2.8Ghz/2 | USW427036F | 59 | Compute |
| 659433 | EVO D530 P4 2.8Ghz/2 | USW427036H | 59 | Compute |
| 659434 | EVO D530 P4 2.8Ghz/2 | USW427036G | 59 | Compute |
| 659435 | EVO D530 P4 2.8Ghz/2 | USW42705FS | 59 | Computer |
| 659436 | EVO D530 P4 2.8Ghz/2 | USW427036M | 59 | Computer |
| 659437 | EVO D530 P4 2.8Ghz/2 | USW427036L | 59 | Compute |
| 659438 | EVO D530 P4 2.8Ghz/2 | USW427036K | 59 | Compute |
| 659439 | EVO D530 P4 2.8Ghz/2 | USW427036J | 59 | Compute |
| 659440 | EVO D530 P4 2.8Ghz/2 | USW4260DN0 | 59 | Compute |
| 659441 | EVO D530 P4 2.8Ghz/2 | USW42607K0 | 59 | Compute |
| 659442 | EVO D530 P4 2.8Ghz/2 | USW427036W | 59 | Computer |
| 659443 | EVO D530 P4 2.8Ghz/2 | USW427036V | 59 | Compute |
| 659444 | EVO D530 P4 2.8Ghz/2 | USW427036Z | 59 | Compute |
| 659445 | EVO D530 P4 2.8Ghz/2 | USW427036X | 59 | Compute |
| 659446 | EVO D530 P4 2.8Ghz/2 | USW427036T | 59 | Compute |
| 659447 | EVO D530 P4 2.8Ghz/2 | USW42704CD | 59 | Compute |
| 659448 | EVO D530 P4 2.8Ghz/2 | USW42704CF | 59 | Compute |
| 659449 | EVO D530 P4 2.8Ghz/2 | USW427036Y | 59 | Compute |
| 659450 | EVO D530 P4 2.8Ghz/2 | USW427036S | 59 | Compute |
| 659451 | EVO D530 P4 2.8Ghz/2 | USW4260J6Q | 59 | Compute |
| 659452 | EVO D530 P4 2.8Ghz/2 | USW4260J6W | 59 | Compute |
| 659453 | EVO D530 P4 2.8Ghz/2 | USW4260J6K | 59 | Compute |
| 659454 | EVO D530 P4 2.8Ghz/2 | USW4260J6L | 59 | Compute |
| 659455 | EVO D530 P4 2.8Ghz/2 | USW4260J6V | 59 | Compute |
| 659456 | EVO D530 P4 2.8Ghz/2 | USW4260J6S | 59 | Computer |
| 659457 | EVO D530 P4 2.8Ghz/2 | USW4260J6Y | 59 | Compute |
| 659458 | EVO D530 P4 2.8Ghz/2 | USW4260J6G | 59 | Computer |
| 659459 | EVO D530 P4 2.8Ghz/2 | USW4260J6N | 59 | Compute |
| 659460 | EVO D530 P4 2.8Ghz/2 | USW4260JF6 | 59 | Compute |
| 659461 | EVO D530 P4 2.8Ghz/2 | USW4260J6R | 59 | Comp |


| 659462 | EVO D530 P4 2.8Ghz/2 | USW4260J6M | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659463 | EVO D530 P4 2.8Ghz/2 | USW4260J6H | 59 | Compute |
| 659464 | EVO D530 P4 2.8Ghz/2 | USW4260J6X | 59 | Computer |
| 659465 | EVO D530 P4 2.8Ghz/2 | USW4260J6P | 59 | Compute |
| 659466 | EVO D530 P4 2.8Ghz/2 | USW4260J6T | 59 | Computer |
| 659467 | EVO D530 P4 2.8Ghz/2 | USW4260J6J | 59 | Computer |
| 659468 | EVO D530 P4 2.8Ghz/2 | USW4270BYJ | 59 | Compu |
| 659469 | EVO D530 P4 2.8Ghz/2 | USW4270BYB | 59 | Compute |
| 659470 | EVO D530 P4 2.8Ghz/2 | USW4270BYC | 59 | Compute |
| 659471 | EVO D530 P4 2.8Ghz/2 | USW4270BY9 | 59 | Compute |
| 659472 | EVO D530 P4 2.8Ghz/2 | USW4270BYD | 59 | Computer |
| 659473 | EVO D530 P4 2.8Ghz/2 | USW4270BY7 | 59 | Computer |
| 659474 | EVO D530 P4 2.8Ghz/2 | USW4270BYL | 59 | Compute |
| 659475 | EVO D530 P4 2.8Ghz/2 | USW4270BYG | 59 | Compute |
| 659476 | EVO D530 P4 2.8Ghz/2 | USW4270BYM | 59 | Compute |
| 659477 | EVO D530 P4 2.8Ghz/2 | USW4270BYK | 59 | Compute |
| 659478 | EVO D530 P4 2.8Ghz/2 | USW4270BY8 | 59 | Compute |
| 659479 | EVO D530 P4 2.8Ghz/2 | USW4270BYN | 59 | Compute |
| 659480 | EVO D530 P4 2.8Ghz/2 | USW4270BYH | 59 | Compute |
| 659481 | EVO D530 P4 2.8Ghz/2 | USW4270BYF | 59 | Compute |
| 659482 | EVO D530 P4 2.8Ghz/2 | USW42806R1 | 59 | Compute |
| 659483 | EVO D530 P4 2.8Ghz/2 | USW42806R2 | 59 | Compute |
| 659484 | EVO D530 P4 2.8Ghz/2 | USW42806QZ | 59 | Compute |
| 659485 | EVO D530 P4 2.8Ghz/2 | USW42806QW | 59 | Compute |
| 659486 | EVO D530 P4 2.8Ghz/2 | USW42806QT | 59 | Compute |
| 659487 | EVO D530 P4 2.8Ghz/2 | USW42806R0 | 59 | Compute |
| 659488 | EVO D530 P4 2.8Ghz/2 | USW42806QS | 59 | Compute |
| 659489 | EVO D530 P4 2.8Ghz/2 | USW42806QY | 59 | Compute |
| 659490 | EVO D530 P4 2.8Ghz/2 | USW42806QX | 59 | Compute |
| 659491 | EVO D530 P4 2.8Ghz/2 | USW42806QV | 59 | Compute |
| 659492 | EVO D530 P4 2.8Ghz/2 | USW4270BZH | 59 | Compute |
| 659493 | EVO D530 P4 2.8Ghz/2 | USW4270BZJ | 59 | Compute |
| 659494 | EVO D530 P4 2.8Ghz/2 | USW42806R7 | 59 | Compute |
| 659495 | EVO D530 P4 2.8Ghz/2 | USW42806R6 | 59 | Computer |
| 659496 | EVO D530 P4 2.8Ghz/2 | USW42806VV | 59 | Compute |
| 659497 | EVO D530 P4 2.8Ghz/2 | USW42806VW | 59 | Compute |
| 659498 | EVO D530 P4 2.8Ghz/2 | USW42806RN | 59 | Comp |


| 659499 | EVO D530 P4 2.8Ghz/2 | USW42806RK | 59 | Computer |
| :--- | :--- | :--- | :--- | :--- |
| 659500 | EVO D530 P4 2.8Ghz/2 | USW42806RL | 59 | Computer |
| 659501 | EVO D530 P4 2.8Ghz/2 | USW42806RM | 59 | Computer |
| 659502 | EVO D530 P4 2.8Ghz/2 | USW42806W1 | 59 | Computer |
| 659503 | EVO D530 P4 2.8Gh/2 | USW42806W3 | 59 | Computer |
| 659504 | EVO D530 P4 2.8Gz/2 | USW42806W4 | 59 | Computer |
| 659505 | EVO D530 P4 2.8Ghz/2 | USW42806W0 | 59 | Computer |
| 659506 | EVO D530 P4 2.8Ghz/2 | USW42806W2 | 59 | Computer |
| 659507 | EVO D530 P4 2.8Ghz/2 | USW42806R3 | 59 | Computer |
| 659508 | EVO D530 P4 2.8Ghz/2 | USW42806R4 | 59 | Computer |
| 659509 | EVO D530 P4 2.8Ghz/2 | USW42806R5 | 59 | Computer |
| 659510 | EVO D530 P4 2.8Ghz/2 | USW42802L3 | 59 | Computer |
| 659511 | EVO D530 P4 2.8Ghz/2 | USW4270JSP | 59 | Computer |
| 659512 | EVO D530 P4 2.8Gh/2 | USW4270JSN | 59 | Computer |
| 659513 | EVO D530 P4 2.8Gzz/2 | USW4270JSQ | 59 | Computer |
| 659514 | EVO D530 P4 2.8Ghz/2 | USW42802L2 | 59 | Computer |
| 659515 | EVO D530 P4 2.8Ghz/2 | USW4270JRM | 59 | Computer |
| 659516 | EVO D530 P4 2.8Ghz/2 | USW4270JSW | 59 | Computer |
| 659517 | EVO D530 P4 2.8Ghz/2 | USW4270JSV | 59 | Computer |
| 659518 | EVO D530 P4 2.8Ghz/2 | USW4270C03 | 59 | Computer |
| 659519 | EVO D530 P4 2.8Ghz/2 | USW4270L04 | 59 | Computer |
| 659520 | EVO D530 P4 2.8Gh/2 | USW4270FWJ | 59 | Computer |
| 659521 | EVO D530 P4 2.8Gz/2 | USW4270FWG | 59 | Computer |
| 659522 | EVO D530 P4 2.8Ghz/2 | USW4270FW7 | 59 | Computer |
| 659523 | EVO D530 P4 2.8Ghz/2 | USW4270VWK | 59 | Computer |
| 659524 | EVO D530 P4 2.8Ghz/2 | USW4270FWC | 59 | Computer |
| 659525 | EVO D530 P4 2.8Ghz/2 | USW4270FWB | 59 | Computer |
| 659526 | EVO D530 P4 2.8Ghz/2 | USW4270FWM | 59 | Computer |
| 659527 | EVO D530 P4 2.8Ghz/2 | USW4270FWD | 59 | Computer |
| 659528 | EVO D530 P4 2.8Ghz/2 | USW4270FW8 | 59 | Computer |
| 65959 | EVO D530 P4 2.8Gh/2 | USW4270FW9 | 59 | Computer |
| 659530 | EVO D530 P4 2.8Gzz/2 | USWW270FW6 | 59 | Computer |
| 659531 | EVO D530 P4 2.8Ghz/2 | USW4270FWH | 59 | Computer |
| 659532 | EVO D530 P4 2.8Ghz/2 | USW4270PWL | 59 | Computer |
| 659533 | EVO D530 P4 2.8Ghz/2 | USW4270FWF | 59 | Computer |
| 659534 | EVO D530 P4 2.8Ghz/2 | USW4280989 | 59 | Computer |
| 659535 | EVO D530 P4 2.8Ghz/2 | USW428098F | 59 | Computer |


| 659536 | EVO D530 P4 2.8Ghz/2 | USW428098G | 59 | Computer |
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| 659537 | EVO D530 P4 2.8Ghz/2 | USW428098B | 59 | Computer |
| 659538 | EVO D530 P4 2.8Ghz/2 | USW428098D | 59 | Computer |
| 659539 | EVO D530 P4 2.8Ghz/2 | USW428098C | 59 | Computer |
| 659540 | EVO D530 P4 2.8Ghz/2 | USW4280987 | 59 | Computer |
| 659541 | EVO D530 P4 2.8Ghz/2 | USW4280988 | 59 | Computer |
| 659542 | EVO D530 P4 2.8Ghz/2 | USW4270BZT | 59 | Computer |
| 659543 | EVO D530 P4 2.8Ghz/2 | USW4270BZV | 59 | Computer |
| 659544 | EVO D530 P4 2.8Ghz/2 | USW4270BZP | 59 | Computer |
| 659545 | EVO D530 P4 2.8Ghz/2 | USW4270BZR | 59 | Computer |
| 659546 | EVO D530 P4 2.8Ghz/2 | USW4270C02 | 59 | Computer |
| 659547 | EVO D530 P4 2.8Ghz/2 | USW4270BZQ | 59 | Computer |
| 659548 | EVO D530 P4 2.8Ghz/2 | USW4270BZ5 | 59 | Computer |
| 659549 | EVO D530 P4 2.8Ghz/2 | USW4270BZ6 | 59 | Computer |
| 659550 | EVO D530 P4 2.8Ghz/2 | USW4270BZ3 | 59 | Computer |
| 659551 | EVO D530 P4 2.8Ghz/2 | USW4270BZ2 | 59 | Computer |
| 659552 | EVO D530 P4 2.8Ghz/2 | USW4270BZ1 | 59 | Computer |
| 659553 | EVO D530 P4 2.8Ghz/2 | USW4270BWC | 59 | Computer |
| 659554 | EVO D530 P4 2.8Ghz/2 | USW4270BWB | 59 | Computer |
| 659555 | EVO D530 P4 2.8Ghz/2 | USW4270BWD | 59 | Computer |
| 659556 | EVO D530 P4 2.8Ghz/2 | USW4270BYW | 59 | Computer |
| 659557 | EVO D530 P4 2.8Ghz/2 | USW4270BV9 | 59 | Computer |
| 659558 | EVO D530 P4 2.8Ghz/2 | USW4270BV2 | 59 | Computer |
| 659559 | EVO D530 P4 2.8Ghz/2 | USW4270BZ8 | 59 | Computer |
| 659560 | EVO D530 P4 2.8Ghz/2 | USW4270BZB | 59 | Computer |
| 659561 | EVO D530 P4 2.8Ghz/2 | USW4270BZ7 | 59 | Computer |
| 659562 | EVO D530 P4 2.8Ghz/2 | USW4270BZ9 | 59 | Computer |
| 659563 | EVO D530 P4 2.8Ghz/2 | USW4270BV6 | 59 | Computer |
| 659564 | EVO D530 P4 2.8Ghz/2 | USW4270BVP | 59 | Computer |
| 659565 | EVO D530 P4 2.8Ghz/2 | USW4270BVK | 59 | Computer |
| 659566 | EVO D530 P4 2.8Ghz/2 | USW4270BVM | 59 | Computer |
| 659567 | EVO D530 P4 2.8Ghz/2 | USW4270BVC | 59 | Computer |
| 659568 | EVO D530 P4 2.8Ghz/2 | USW4270BVD | 59 | Computer |
| 659569 | EVO D530 P4 2.8Ghz/2 | USW4270BV8 | 59 | Computer |
| 659570 | EVO D530 P4 2.8Ghz/2 | USW4270BZX | 59 | Computer |
| 659571 | EVO D530 P4 2.8Ghz/2 | USW4270BZZ | 59 | Computer |
| 659572 | EVO D530 P4 2.8Ghz/2 | USW4270C01 | 59 | Computer |


| 659573 | EVO D530 P4 2.8Ghz/2 | USW4270BZW | 59 | Computer |
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| 659574 | EVO D530 P4 2.8Ghz/2 | USW4270BZS | 59 | Computer |
| 659575 | EVO D530 P4 2.8Ghz/2 | USW4270C00 | 59 | Computer |
| 659576 | EVO D530 P4 2.8Ghz/2 | USW4270BZY | 59 | Computer |
| 659577 | EVO D530 P4 2.8Ghz/2 | USW42806VP | 59 | Computer |
| 659578 | EVO D530 P4 2.8Ghz/2 | USW42806VF | 59 | Computer |
| 659579 | EVO D530 P4 2.8Ghz/2 | USW42704CC | 59 | Computer |
| 659580 | EVO D530 P4 2.8Ghz/2 | USW4270FW2 | 59 | Computer |
| 659581 | EVO D530 P4 2.8Ghz/2 | USW4270FW3 | 59 | Computer |
| 659582 | EVO D530 P4 2.8Ghz/2 | USW42704CG | 59 | Computer |
| 659583 | EVO D530 P4 2.8Ghz/2 | USW4270BYX | 59 | Computer |
| 659584 | EVO D530 P4 2.8Ghz/2 | USW4270BYZ | 59 | Computer |
| 659585 | EVO D530 P4 2.8Ghz/2 | USW4270BYY | 59 | Computer |
| 659586 | EVO D530 P4 2.8Ghz/2 | USW4270BYV | 59 | Computer |
| 659587 | EVO D530 P4 2.8Ghz/2 | USW4270BZ4 | 59 | Computer |
| 659588 | EVO D530 P4 2.8Ghz/2 | USW42704C8 | 59 | Computer |
| 659589 | EVO D530 P4 2.8Ghz/2 | USW42704C9 | 59 | Computer |
| 659590 | EVO D530 P4 2.8Ghz/2 | USW42704CB | 59 | Computer |
| 659591 | EVO D530 P4 2.8Ghz/2 | USW42704CH | 59 | Computer |
| 659592 | EVO D530 P4 2.8Ghz/2 | USW42704CJ | 59 | Computer |
| 659594 | EVO D530 P4 2.8Ghz/2 | USW42704C7 | 59 | Computer |
| 659595 | EVO D530 P4 2.8Ghz/2 | USW42704C6 | 59 | Computer |
| 659596 | EVO D530 P4 2.8Ghz/2 | USW42704C5 | 59 | Computer |
| 659597 | EVO D530 P4 2.8Ghz/2 | USW427036B | 59 | Computer |
| 659598 | EVO D530 P4 2.8Ghz/2 | USW4270369 | 59 | Computer |
| 659599 | EVO D530 P4 2.8Ghz/2 | USW4270BYP | 59 | Computer |
| 659600 | EVO D530 P4 2.8Ghz/2 | USW4270BYT | 59 | Computer |
| 659601 | EVO D530 P4 2.8Ghz/2 | USW4270BYS | 59 | Computer |
| 659602 | EVO D530 P4 2.8Ghz/2 | USW4270BYQ | 59 | Computer |
| 659603 | EVO D530 P4 2.8Ghz/2 | USW4270BYR | 59 | Computer |
| 659604 | EVO D530 P4 2.8Ghz/2 | USW4270FW4 | 59 | Computer |
| 659605 | EVO D530 P4 2.8Ghz/2 | USW4270FW5 | 59 | Computer |
| 659606 | EVO D530 P4 2.8Ghz/2 | USW4270FW1 | 59 | Computer |
| 659607 | EVO D530 P4 2.8Ghz/2 | USW42806V8 | 59 | Computer |
| 659608 | EVO D530 P4 2.8Ghz/2 | USW42806VQ | 59 | Computer |
| 659609 | EVO D530 P4 2.8Ghz/2 | USW42806VH | 59 | Computer |
| 659610 | EVO D530 P4 2.8Ghz/2 | USW4260JDS | 59 | Computer |


| 659613 | EVO D530 P4 2.8Ghz/2 | USW42701ZF | 59 | Computer |
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| 659614 | EVO D530 P4 2.8Ghz/2 | USW42701ZG | 59 | Computer |
| 659615 | EVO D530 P4 2.8Ghz/2 | USW427012D | 59 | Computer |
| 659616 | EVO D530 P4 2.8Ghz/2 | USW42701ZC | 59 | Computer |
| 659617 | EVO D530 P4 2.8Ghz/2 | USW42806VD | 59 | Computer |
| 659618 | EVO D530 P4 2.8Ghz/2 | USW42806VB | 59 | Computer |
| 659619 | EVO D530 P4 2.8Ghz/2 | USW42806VG | 59 | Computer |
| 659620 | EVO D530 P4 2.8Ghz/2 | USW42806VC | 59 | Computer |
| 659621 | EVO D530 P4 2.8Ghz/2 | USW42806VN | 59 | Computer |
| 659622 | EVO D530 P4 2.8Ghz/2 | USW42806V9 | 59 | Computer |
| 659623 | EVO D530 P4 2.8Ghz/2 | USW42806VK | 59 | Computer |
| 659624 | EVO D530 P4 2.8Ghz/2 | USW42806VJ | 59 | Computer |
| 659625 | EVO D530 P4 2.8Ghz/2 | USW42806VL | 59 | Computer |
| 659626 | EVO D530 P4 2.8Ghz/2 | USW42806VM | 59 | Computer |
| 659627 | EVO D530 P4 2.8Ghz/2 | USW42806V7 | 59 | Computer |
| 659628 | EVO D530 P4 2.8Ghz/2 | USW43008W3 | 59 | Computer |
| 659629 | EVO D530 P4 2.8Ghz/2 | USW43008W4 | 59 | Computer |
| 659630 | EVO D530 P4 2.8Ghz/2 | USW43008W1 | 59 | Computer |
| 659631 | EVO D530 P4 2.8Ghz/2 | USW43008W0 | 59 | Computer |
| 659632 | EVO D530 P4 2.8Ghz/2 | USW43008W5 | 59 | Computer |
| 659633 | EVO D530 P4 2.8Ghz/2 | USW43008W2 | 59 | Computer |
| 659634 | EVO D530 P4 2.8Ghz/2 | USW43002SR | 59 | Computer |
| 659637 | EVO D530 P4 2.8Ghz/2 | USW4290F6N | 59 | Computer |
| 659638 | EVO D530 P4 2.8Ghz/2 | USW4290F6M | 59 | Computer |
| 659639 | EVO D530 P4 2.8Ghz/2 | USW42806TH | 59 | Computer |
| 659640 | EVO D530 P4 2.8Ghz/2 | USW42806TG | 59 | Computer |
| 659641 | EVO D530 P4 2.8Ghz/2 | USW42700YB | 59 | Computer |
| 659642 | EVO D530 P4 2.8Ghz/2 | USW42700YC | 59 | Computer |
| 659643 | EVO D530 P4 2.8Ghz/2 | USW42700Y9 | 59 | Computer |
| 659644 | EVO D530 P4 2.8Ghz/2 | USW42700YF | 59 | Computer |
| 659645 | EVO D530 P4 2.8Ghz/2 | USW42700YD | 59 | Computer |
| 659646 | EVO D530 P4 2.8Ghz/2 | USW42700Y7 | 59 | Computer |
| 659647 | EVO D530 P4 2.8Ghz/2 | USW42700Y8 | 59 | Computer |
| 659648 | EVO D530 P4 2.8Ghz/2 | USW42700X7 | 59 | Computer |
| 659649 | EVO D530 P4 2.8Ghz/2 | USW42700X6 | 59 | Computer |
| 659650 | EVO D530 P4 2.8Ghz/2 | USW42700X5 | 59 | Computer |
| 659651 | EVO D530 P4 2.8Ghz/2 | USW42700X4 | 59 | Computer |


| 659652 | EVO D530 P4 2.8Ghz/2 | USW42700V1 | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659653 | EVO D530 P4 2.8Ghz/2 | USW42700TX | 59 | Computer |
| 659654 | EVO D530 P4 2.8Ghz/2 | USW42700TW | 59 | Computer |
| 659655 | EVO D530 P4 2.8Ghz/2 | USW42700V0 | 59 | Computer |
| 659656 | EVO D530 P4 2.8Ghz/2 | USW42700TZ | 59 | Computer |
| 659657 | EVO D530 P4 2.8Ghz/2 | USW42700V2 | 59 | Computer |
| 659658 | EVO D530 P4 2.8Ghz/2 | USW42700V3 | 59 | Computer |
| 659659 | EVO D530 P4 2.8Ghz/2 | USW42700TY | 59 | Computer |
| 659660 | EVO D530 P4 2.8Ghz/2 | USW4260LP0 | 59 | Computer |
| 659661 | EVO D530 P4 2.8Ghz/2 | USW4260KLT | 59 | Computer |
| 659662 | EVO D530 P4 2.8Ghz/2 | USW4260KLV | 59 | Computer |
| 659663 | EVO D530 P4 2.8Ghz/2 | USW4260KLQ | 59 | Computer |
| 659664 | EVO D530 P4 2.8Ghz/2 | USW4260KLS | 59 | Computer |
| 659665 | EVO D530 P4 2.8Ghz/2 | USW4260KLR | 59 | Computer |
| 659666 | EVO D530 P4 2.8Ghz/2 | USW4260KLP | 59 | Computer |
| 659667 | EVO D530 P4 2.8Ghz/2 | USW4260KLW | 59 | Computer |
| 659669 | EVO D530 P4 2.8Ghz/2 | USW43008VV | 59 | Computer |
| 659670 | EVO D530 P4 2.8Ghz/2 | USW43008VZ | 59 | Computer |
| 659671 | EVO D530 P4 2.8Ghz/2 | USW43008VY | 59 | Computer |
| 659672 | EVO D530 P4 2.8Ghz/2 | USW43002TL | 59 | Computer |
| 659673 | EVO D530 P4 2.8Ghz/2 | USW43008VW | 59 | Computer |
| 659674 | EVO D530 P4 2.8Ghz/2 | USW43008VX | 59 | Computer |
| 659675 | EVO D530 P4 2.8Ghz/2 | USW4290D90 | 59 | Computer |
| 659676 | EVO D530 P4 2.8Ghz/2 | USW4290D8Z | 59 | Computer |
| 659677 | EVO D530 P4 2.8Ghz/2 | USW4290FC6 | 59 | Computer |
| 659678 | EVO D530 P4 2.8GHZ/2 | USW4290FC3 | 59 | Computer |
| 659679 | EVO D530 P4 2.8GHZ/2 | USW4290FC7 | 59 | Computer |
| 659680 | EVO D530 P4 2.8GHZ/2 | USW4290FC4 | 59 | Computer |
| 659681 | EVO D530 P4 2.8GHZ/2 | USW4290FC2 | 59 | Computer |
| 659682 | EVO D530 P4 2.8GHZ/2 | USW4290FC5 | 59 | Computer |
| 659686 | EVO D530 P4 2.8Ghz/2 | USW427035N | 59 | Computer |
| 659687 | EVO D530 P4 2.8Ghz/2 | USW427035M | 59 | Computer |
| 659688 | EVO D530 P4 2.8Ghz/2 | USW427035L | 59 | Computer |
| 659689 | EVO D530 P4 2.8Ghz/2 | USW4260LP4 | 59 | Computer |
| 659690 | EVO D530 P4 2.8Ghz/2 | USW4260LNZ | 59 | Computer |
| 659691 | EVO D530 P4 2.8Ghz/2 | USW4260LPS | 59 | Computer |
| 659692 | EVO D530 P4 2.8Ghz/2 | USW4260IPD | 59 | Computer |


| 659693 | EVO D530 P4 2.8Ghz/2 | USW4260LPF | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659694 | EVO D530 P4 2.8Ghz/2 | USW4260LP9 | 59 | Compute |
| 659696 | EVO D530 P4 2.8Ghz/2 | USW4260JDK | 59 | Compute |
| 659697 | EVO D530 P4 2.8Ghz/2 | USW4260LP3 | 59 | Compute |
| 659698 | EVO D530 P4 2.8Ghz/2 | USW4260LPH | 59 | Computer |
| 659699 | EVO D530 P4 2.8Ghz/2 | USW4260LPJ | 59 | Computer |
| 659700 | EVO D530 P4 2.8Ghz/2 | USW4260LP2 | 59 | Compute |
| 659701 | EVO D530 P4 2.8Ghz/2 | USW4260LPC | 59 | Compute |
| 659702 | EVO D530 P4 2.8Ghz/2 | USW4260LPG | 59 | Compute |
| 659703 | EVO D530 P4 2.8Ghz/2 | USW4260LPK | 59 | Compute |
| 659704 | EVO D530 P4 2.8Ghz/2 | USW4260LP1 | 59 | Computer |
| 659705 | EVO D530 P4 2.8Ghz/2 | USW4260LP7 | 59 | Compute |
| 659706 | EVO D530 P4 2.8Ghz/2 | USW4260LPL | 59 | Compute |
| 659707 | EVO D530 P4 2.8Ghz/2 | USW4260LP6 | 59 | Compute |
| 659708 | EVO D530 P4 2.8Ghz/2 | USW4270JRY | 59 | Compute |
| 659709 | EVO D530 P4 2.8Ghz/2 | USW4270JS2 | 59 | Compute |
| 659710 | EVO D530 P4 2.8Ghz/2 | USW4270JS8 | 59 | Compute |
| 659711 | EVO D530 P4 2.8Ghz/2 | USW4270JRX | 59 | Computer |
| 659712 | EVO D530 P4 2.8Ghz/2 | USW4270JS0 | 59 | Compute |
| 659713 | EVO D530 P4 2.8Ghz/2 | USW4270JS4 | 59 | Compute |
| 659714 | EVO D530 P4 2.8Ghz/2 | USW4270JRW | 59 | Compute |
| 659715 | EVO D530 P4 2.8Ghz/2 | USW4270JS6 | 59 | Compute |
| 659716 | EVO D530 P4 2.8Ghz/2 | USW4270JS3 | 59 | Compute |
| 659717 | EVO D530 P4 2.8Ghz/2 | USW4270JRZ | 59 | Compute |
| 659718 | EVO D530 P4 2.8Ghz/2 | USW4270JS1 | 59 | Compute |
| 659719 | EVO D530 P4 2.8Ghz/2 | USW4270JS5 | 59 | Compute |
| 659720 | EVO D530 P4 2.8Ghz/2 | USW4270JS7 | 59 | Compute |
| 659721 | EVO D530 P4 2.8Ghz/2 | USW4280G0F | 59 | Compute |
| 659722 | EVO D530 P4 2.8Ghz/2 | USW4290F6X | 59 | Compute |
| 659723 | EVO D530 P4 2.8Ghz/2 | USW4280J7M | 59 | Compute |
| 659724 | EVO D530 P4 2.8Ghz/2 | USW4280J7N | 59 | Compute |
| 659725 | EVO D530 P4 2.8Ghz/2 | USW4290F6Y | 59 | Compute |
| 659726 | EVO D530 P4 2.8Ghz/2 | USW4270BZF | 59 | Compute |
| 659727 | EVO D530 P4 2.8Ghz/2 | USW4270BZC | 59 | Computer |
| 659728 | EVO D530 P4 2.8Ghz/2 | USW4270BZD | 59 | Compute |
| 659729 | EVO D530 P4 2.8Ghz/2 | USW4280J7P | 59 | Compute |
| 659730 | EVO D530 P4 2.8Ghz/2 | USW4280J7Q | 59 | Compu |


| 659731 | EVO D530 P4 2.8Ghz/2 | USW427035G | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659732 | EVO D530 P4 2.8Ghz/2 | USW427035H | 59 | Compute |
| 659733 | EVO D530 P4 2.8Ghz/2 | USW427035J | 59 | Compute |
| 659734 | EVO D530 P4 2.8Ghz/2 | USW427035K | 59 | Compute |
| 659735 | EVO D530 P4 2.8Ghz/2 | USW42704BY | 59 | Computer |
| 659736 | EVO D530 P4 2.8Ghz/2 | USW42704BT | 59 | Computer |
| 659737 | EVO D530 P4 2.8Ghz/2 | USW42704BX | 59 | Compute |
| 659738 | EVO D530 P4 2.8Ghz/2 | USW42704BV | 59 | Compute |
| 659739 | EVO D530 P4 2.8Ghz/2 | USW42704C4 | 59 | Compute |
| 659740 | EVO D530 P4 2.8Ghz/2 | USW42704C0 | 59 | Compute |
| 659741 | EVO D530 P4 2.8Ghz/2 | USW42704BR | 59 | Computer |
| 659742 | EVO D530 P4 2.8Ghz/2 | USW42704BP | 59 | Compute |
| 659743 | EVO D530 P4 2.8Ghz/2 | USW42704BZ | 59 | Compute |
| 659744 | EVO D530 P4 2.8Ghz/2 | USW42704BQ | 59 | Compute |
| 659745 | EVO D530 P4 2.8Ghz/2 | USW42704BS | 59 | Compute |
| 659746 | EVO D530 P4 2.8Ghz/2 | USW42704BW | 59 | Compute |
| 659747 | EVO D530 P4 2.8Ghz/2 | USW42704C2 | 59 | Compute |
| 659748 | EVO D530 P4 2.8Ghz/2 | USW4280J7V | 59 | Compute |
| 659749 | EVO D530 P4 2.8Ghz/2 | USW4280J7W | 59 | Compute |
| 659750 | EVO D530 P4 2.8Ghz/2 | USW4280J7X | 59 | Compute |
| 659751 | EVO D530 P4 2.8Ghz/2 | USW4280J7Y | 59 | Compute |
| 659752 | EVO D530 P4 2.8Ghz/2 | USW4290F9R | 59 | Compute |
| 659753 | EVO D530 P4 2.8Ghz/2 | USW4290F9S | 59 | Compute |
| 659754 | EVO D530 P4 2.8Ghz/2 | USW4290F9W | 59 | Compute |
| 659755 | EVO D530 P4 2.8Ghz/2 | USW4290F9V | 59 | Compute |
| 659756 | EVO D530 P4 2.8Ghz/2 | USW4290F9T | 59 | Compute |
| 659757 | EVO D530 P4 2.8Ghz/2 | USW4290F9P | 59 | Compute |
| 659758 | EVO D530 P4 2.8Ghz/2 | USW4290F9Q | 59 | Compute |
| 659759 | EVO D530 P4 2.8Ghz/2 | USW4290F9N | 59 | Compute |
| 659760 | EVO D530 P4 2.8Ghz/2 | USW4290F9J | 59 | Compute |
| 659761 | EVO D530 P4 2.8Ghz/2 | USW4290F9M | 59 | Compute |
| 659762 | EVO D530 P4 2.8Ghz/2 | USW4290F9L | 59 | Compute |
| 659763 | EVO D530 P4 2.8Ghz/2 | USW4290F9K | 59 | Compute |
| 659764 | EVO D530 P4 2.8Ghz/2 | USW4290FCS | 59 | Computer |
| 659765 | EVO D530 P4 2.8Ghz/2 | USW4290FCQ | 59 | Compute |
| 659766 | EVO D530 P4 2.8Ghz/2 | USW4290FCR | 59 | Compute |
| 659767 | EVO D530 P4 2.8Ghz/2 | USW4290FCT | 59 | Comp |


| 659768 | EVO D530 P4 2.8Ghz/2 | USW4290FCP | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659769 | EVO D530 P4 2.8Ghz/2 | USW4290FDR | 59 | Compute |
| 659770 | EVO D530 P4 2.8Ghz/2 | USW4290FDB | 59 | Computer |
| 659771 | EVO D530 P4 2.8Ghz/2 | USW4290FCW | 59 | Compute |
| 659772 | EVO D530 P4 2.8Ghz/2 | USW4290FDG | 59 | Computer |
| 659773 | EVO D530 P4 2.8Ghz/2 | USW4290FDF | 59 | Computer |
| 659774 | EVO D530 P4 2.8Ghz/2 | USW4290FDK | 59 | Compu |
| 659775 | EVO D530 P4 2.8Ghz/2 | USW4290FDM | 59 | Compute |
| 659776 | EVO D530 P4 2.8Ghz/2 | USW4290FDJ | 59 | Compute |
| 659777 | EVO D530 P4 2.8Ghz/2 | USW4290FDL | 59 | Compute |
| 659778 | EVO D530 P4 2.8Ghz/2 | USW4290FDD | 59 | Compute |
| 659779 | EVO D530 P4 2.8Ghz/2 | USW4290FCV | 59 | Computer |
| 659780 | EVO D530 P4 2.8Ghz/2 | USW4290F80 | 59 | Compute |
| 659785 | EVO D530 P4 2.8Ghz/2 | USW4280J84 | 59 | Compute |
| 659786 | EVO D530 P4 2.8Ghz/2 | USW4280C9M | 59 | Compute |
| 659787 | EVO D530 P4 2.8Ghz/2 | USW4280FV3 | 59 | Compute |
| 659788 | EVO D530 P4 2.8Ghz/2 | USW4270BV0 | 59 | Compute |
| 659789 | EVO D530 P4 2.8Ghz/2 | USW4270BVH | 59 | Compute |
| 659790 | EVO D530 P4 2.8Ghz/2 | USW4270BVL | 59 | Compute |
| 659791 | EVO D530 P4 2.8Ghz/2 | USW4270BVF | 59 | Compute |
| 659792 | EVO D530 P4 2.8Ghz/2 | USW4270BVG | 59 | Compute |
| 659794 | EVO D530 P4 2.8Ghz/2 | USW4270BVN | 59 | Compute |
| 659795 | EVO D530 P4 2.8Ghz/2 | USW4270BVS | 59 | Compute |
| 659796 | EVO D530 P4 2.8Ghz/2 | USW4270BVB | 59 | Compute |
| 659797 | EVO D530 P4 2.8Ghz/2 | USW4270BV3 | 59 | Compute |
| 659798 | EVO D530 P4 2.8Ghz/2 | USW4270BVR | 59 | Compute |
| 659799 | EVO D530 P4 2.8Ghz/2 | USW4270BV5 | 59 | Compute |
| 659800 | EVO D530 P4 2.8Ghz/2 | USW4270BV7 | 59 | Compute |
| 659801 | EVO D530 P4 2.8Ghz/2 | USW4270BVQ | 59 | Compute |
| 659802 | EVO D530 P4 2.8Ghz/2 | USW4270BVJ | 59 | Compute |
| 659803 | EVO D530 P4 2.8Ghz/2 | USW4270BVT | 59 | Compute |
| 659804 | EVO D530 P4 2.8Ghz/2 | USW4270BV4 | 59 | Compute |
| 659805 | EVO D530 P4 2.8Ghz/2 | USW4270BV1 | 59 | Compute |
| 659806 | EVO D530 P4 2.8Ghz/2 | USW42802KZ | 59 | Computer |
| 659807 | EVO D530 P4 2.8Ghz/2 | USW42802KY | 59 | Compute |
| 659808 | EVO D530 P4 2.8Ghz/2 | USW4230HW0 | 59 | Compute |
| 659809 | EVO D530 P4 2.8Ghz/2 | USW42601CV | 59 | Comp |


| 659810 | EVO D530 P4 2.8Ghz/2 | USW42601F8 | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659811 | EVO D530 P4 2.8Ghz/2 | USW42601FB | 59 | Computer |
| 659812 | EVO D530 P4 2.8Ghz/2 | USW42601HS | 59 | Computer |
| 659813 | EVO D530 P4 2.8Ghz/2 | USW4230JT7 | 59 | Computer |
| 659814 | EVO D530 P4 2.8Ghz/2 | USW4230JT6 | 59 | Computer |
| 659815 | EVO D530 P4 2.8Ghz/2 | USW4230JT3 | 59 | Computer |
| 659816 | EVO D530 P4 2.8Ghz/2 | USW4230JTB | 59 | Computer |
| 659817 | EVO D530 P4 2.8Ghz/2 | USW4230JT8 | 59 | Computer |
| 659818 | EVO D530 P4 2.8Ghz/2 | USW4230JTC | 59 | Computer |
| 659820 | EVO D530 P4 2.8Ghz/2 | USW4230JT2 | 59 | Computer |
| 659821 | EVO D530 P4 2.8Ghz/2 | USW4230JTF | 59 | Computer |
| 659822 | EVO D530 P4 2.8Ghz/2 | USW4230JTD | 59 | Computer |
| 659823 | EVO D530 P4 2.8Ghz/2 | USW4230JTJ | 59 | Computer |
| 659824 | EVO D530 P4 2.8Ghz/2 | USW4230JT5 | 59 | Computer |
| 659825 | EVO D530 P4 2.8Ghz/2 | USW4230JT9 | 59 | Computer |
| 659826 | EVO D530 P4 2.8Ghz/2 | USW4230JTH | 59 | Computer |
| 659827 | EVO D530 P4 2.8Ghz/2 | USW4230JTG | 59 | Computer |
| 659828 | EVO D530 P4 2.8Ghz/2 | USW4230JSS | 59 | Computer |
| 659829 | EVO D530 P4 2.8Ghz/2 | USW4230JSZ | 59 | Computer |
| 659830 | EVO D530 P4 2.8Ghz/2 | USW4230JSV | 59 | Computer |
| 659831 | EVO D530 P4 2.8Ghz/2 | USW4230JSQ | 59 | Computer |
| 659832 | EVO D530 P4 2.8Ghz/2 | USW4230JT0 | 59 | Computer |
| 659833 | EVO D530 P4 2.8Ghz/2 | USW4230JSW | 59 | Computer |
| 659834 | EVO D530 P4 2.8Ghz/2 | USW426024H | 59 | Computer |
| 659835 | EVO D530 P4 2.8Ghz/2 | USW426024K | 59 | Computer |
| 659836 | EVO D530 P4 2.8Ghz/2 | USW4230JSX | 59 | Computer |
| 659837 | EVO D530 P4 2.8Ghz/2 | USW4230JSL | 59 | Computer |
| 659838 | EVO D530 P4 2.8Ghz/2 | USW4230JSK | 59 | Computer |
| 659839 | EVO D530 P4 2.8Ghz/2 | USW4230JSP | 59 | Computer |
| 659840 | EVO D530 P4 2.8Ghz/2 | USW4230JSN | 59 | Computer |
| 659841 | EVO D530 P4 2.8Ghz/2 | USW4230JT1 | 59 | Computer |
| 659842 | EVO D530 P4 2.8Ghz/2 | USW4230JTM | 59 | Computer |
| 659843 | EVO D530 P4 2.8Ghz/2 | USW4230JTL | 59 | Computer |
| 659844 | EVO D530 P4 2.8Ghz/2 | USW4230JTN | 59 | Computer |
| 659845 | EVO D530 P4 2.8Ghz/2 | USW4230JSR | 59 | Computer |
| 659846 | EVO D530 P4 2.8Ghz/2 | USW4230JSM | 59 | Computer |
| 659847 | EVO D530 P4 2.8Ghz/2 | USW4230JSY | 59 | Computer |


| 659848 | EVO D530 P4 2.8Ghz/2 | USW4270FVX | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659849 | EVO D530 P4 2.8Ghz/2 | USW4270BX2 | 59 | Computer |
| 659850 | EVO D530 P4 2.8Ghz/2 | USW4270BX5 | 59 | Computer |
| 659851 | EVO D530 P4 2.8Ghz/2 | USW4270BX6 | 59 | Computer |
| 659852 | EVO D530 P4 2.8Ghz/2 | USW4270BX3 | 59 | Computer |
| 659853 | EVO D530 P4 2.8Ghz/2 | USW4270BX4 | 59 | Computer |
| 659854 | EVO D530 P4 2.8Ghz/2 | USW4270JSH | 59 | Computer |
| 659855 | EVO D530 P4 2.8Ghz/2 | USW4270JSJ | 59 | Computer |
| 659856 | EVO D530 P4 2.8Ghz/2 | USW4270BX7 | 59 | Computer |
| 659857 | EVO D530 P4 2.8Ghz/2 | USW4270BX8 | 59 | Computer |
| 659858 | EVO D530 P4 2.8Ghz/2 | USW4230H41 | 59 | Computer |
| 659859 | EVO D530 P4 2.8Ghz/2 | USW4230H6V | 59 | Computer |
| 659860 | EVO D530 P4 2.8Ghz/2 | USW4230H72 | 59 | Computer |
| 659861 | EVO D530 P4 2.8Ghz/2 | USW4230H6X | 59 | Computer |
| 659862 | EVO D530 P4 2.8Ghz/2 | USW4230H6B | 59 | Computer |
| 659863 | EVO D530 P4 2.8Ghz/2 | USW4230H6J | 59 | Computer |
| 659864 | EVO D530 P4 2.8Ghz/2 | USW4230H7L | 59 | Computer |
| 659865 | EVO D530 P4 2.8Ghz/2 | USW4230H47 | 59 | Computer |
| 659866 | EVO D530 P4 2.8Ghz/2 | USW4230H6S | 59 | Computer |
| 659867 | EVO D530 P4 2.8Ghz/2 | USW4230H6C | 59 | Computer |
| 659868 | EVO D530 P4 2.8Ghz/2 | USW4230H6Y | 59 | Computer |
| 659869 | EVO D530 P4 2.8Ghz/2 | USW4230H3S | 59 | Computer |
| 659870 | EVO D530 P4 2.8Ghz/2 | USW4230H6P | 59 | Computer |
| 659871 | EVO D530 P4 2.8Ghz/2 | USW4230H49 | 59 | Computer |
| 659872 | EVO D530 P4 2.8Ghz/2 | USW4230H67 | 59 | Computer |
| 659873 | EVO D530 P4 2.8Ghz/2 | USW4230H5M | 59 | Computer |
| 659874 | EVO D530 P4 2.8Ghz/2 | USW4230H71 | 59 | Computer |
| 659875 | EVO D530 P4 2.8Ghz/2 | USW4230H4C | 59 | Computer |
| 659876 | EVO D530 P4 2.8Ghz/2 | USW4230H6G | 59 | Computer |
| 659877 | EVO D530 P4 2.8Ghz/2 | USW4230H6Z | 59 | Computer |
| 659878 | EVO D530 P4 2.8Ghz/2 | USW4230H66 | 59 | Computer |
| 659879 | EVO D530 P4 2.8Ghz/2 | USW4230H5S | 59 | Computer |
| 659880 | EVO D530 P4 2.8Ghz/2 | USW4230H3W | 59 | Computer |
| 659881 | EVO D530 P4 2.8Ghz/2 | USW4230H3Z | 59 | Computer |
| 659882 | EVO D530 P4 2.8Ghz/2 | USW4230H59 | 59 | Computer |
| 659883 | EVO D530 P4 2.8Ghz/2 | USW4230H4Y | 59 | Computer |
| 659884 | EVO D530 P4 2.8Ghz/2 | USW4230H5B | 59 | Computer |


| 659885 | EVO D530 P4 2.8Ghz/2 | USW4230H4T | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659886 | EVO D530 P4 2.8Ghz/2 | USW4230H5Z | 59 | Computer |
| 659887 | EVO D530 P4 2.8Ghz/2 | USW4230H78 | 59 | Computer |
| 659888 | EVO D530 P4 2.8Ghz/2 | USW4230H5K | 59 | Computer |
| 659889 | EVO D530 P4 2.8Ghz/2 | USW4230H7D | 59 | Computer |
| 659890 | EVO D530 P4 2.8Ghz/2 | USW4230H46 | 59 | Computer |
| 659891 | EVO D530 P4 2.8Ghz/2 | USW4230H55 | 59 | Computer |
| 659892 | EVO D530 P4 2.8Ghz/2 | USW4230H57 | 59 | Computer |
| 659893 | EVO D530 P4 2.8Ghz/2 | USW4230H53 | 59 | Computer |
| 659894 | EVO D530 P4 2.8Ghz/2 | USW4230H5H | 59 | Computer |
| 659895 | EVO D530 P4 2.8Ghz/2 | USW4230H5D | 59 | Computer |
| 659896 | EVO D530 P4 2.8Ghz/2 | USW4230H70 | 59 | Computer |
| 659897 | EVO D530 P4 2.8Ghz/2 | USW4230H5J | 59 | Computer |
| 659898 | EVO D530 P4 2.8Ghz/2 | USW4230H4M | 59 | Computer |
| 659899 | EVO D530 P4 2.8Ghz/2 | USW4230H56 | 59 | Computer |
| 659900 | EVO D530 P4 2.8Ghz/2 | USW4230H6T | 59 | Computer |
| 659901 | EVO D530 P4 2.8Ghz/2 | USW4230H4L | 59 | Computer |
| 659902 | EVO D530 P4 2.8Ghz/2 | USW4230H6Q | 59 | Computer |
| 659903 | EVO D530 P4 2.8Ghz/2 | USW4230H4P | 59 | Computer |
| 659904 | EVO D530 P4 2.8Ghz/2 | USW4230H4J | 59 | Computer |
| 659905 | EVO D530 P4 2.8Ghz/2 | USW4230H60 | 59 | Computer |
| 659906 | EVO D530 P4 2.8Ghz/2 | USW4230H4B | 59 | Computer |
| 659907 | EVO D530 P4 2.8Ghz/2 | USW4230H62 | 59 | Computer |
| 659908 | EVO D530 P4 2.8Ghz/2 | USW4230H3Y | 59 | Computer |
| 659909 | EVO D530 P4 2.8Ghz/2 | USW4230H77 | 59 | Computer |
| 659910 | EVO D530 P4 2.8Ghz/2 | USW4230H4Q | 59 | Computer |
| 659911 | EVO D530 P4 2.8Ghz/2 | USW4230H52 | 59 | Computer |
| 659912 | EVO D530 P4 2.8Ghz/2 | USW4230H7C | 59 | Computer |
| 659913 | EVO D530 P4 2.8Ghz/2 | USW4230H61 | 59 | Computer |
| 659914 | EVO D530 P4 2.8Ghz/2 | USW4230H44 | 59 | Computer |
| 659915 | EVO D530 P4 2.8Ghz/2 | USW4230H75 | 59 | Computer |
| 659916 | EVO D530 P4 2.8Ghz/2 | USW4230H4Z | 59 | Computer |
| 659917 | EVO D530 P4 2.8Ghz/2 | USW4230H4H | 59 | Computer |
| 659918 | EVO D530 P4 2.8Ghz/2 | USW4230H42 | 59 | Computer |
| 659919 | EVO D530 P4 2.8Ghz/2 | USW4230H5Y | 59 | Computer |
| 659920 | EVO D530 P4 2.8Ghz/2 | USW4230H5W | 59 | Computer |
| 659921 | EVO D530 P4 2.8Ghz/2 | USW4230H4K | 59 | Computer |


| 659922 | EVO D530 P4 2.8Ghz/2 | USW4230H5P | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659923 | EVO D530 P4 2.8Ghz/2 | USW4230H51 | 59 | Computer |
| 659924 | EVO D530 P4 2.8Ghz/2 | USW4230H4R | 59 | Computer |
| 659925 | EVO D530 P4 2.8Ghz/2 | USW4230H7F | 59 | Computer |
| 659926 | EVO D530 P4 2.8Ghz/2 | USW4230H79 | 59 | Computer |
| 659927 | EVO D530 P4 2.8Ghz/2 | USW4230H3X | 59 | Computer |
| 659928 | EVO D530 P4 2.8Ghz/2 | USW4230H4N | 59 | Computer |
| 659929 | EVO D530 P4 2.8Ghz/2 | USW4230H4G | 59 | Computer |
| 659930 | EVO D530 P4 2.8Ghz/2 | USW4230H3R | 59 | Computer |
| 659931 | EVO D530 P4 2.8Ghz/2 | USW4230H74 | 59 | Computer |
| 659932 | EVO D530 P4 2.8Ghz/2 | USW4230H65 | 59 | Computer |
| 659933 | EVO D530 P4 2.8Ghz/2 | USW4230H50 | 59 | Computer |
| 659934 | EVO D530 P4 2.8Ghz/2 | USW4230H5C | 59 | Computer |
| 659935 | EVO D530 P4 2.8Ghz/2 | USW4230H6N | 59 | Computer |
| 659936 | EVO D530 P4 2.8Ghz/2 | USW4230H6W | 59 | Computer |
| 659937 | EVO D530 P4 2.8Ghz/2 | USW4230H7B | 59 | Computer |
| 659938 | EVO D530 P4 2.8Ghz/2 | USW4230H4X | 59 | Computer |
| 659939 | EVO D530 P4 2.8Ghz/2 | USW4230H3V | 59 | Computer |
| 659940 | EVO D530 P4 2.8Ghz/2 | USW4230H7J | 59 | Computer |
| 659941 | EVO D530 P4 2.8Ghz/2 | USW4230H5Q | 59 | Computer |
| 659942 | EVO D530 P4 2.8Ghz/2 | USW4230H6F | 59 | Computer |
| 659943 | EVO D530 P4 2.8Ghz/2 | USW4230H7G | 59 | Computer |
| 659944 | EVO D530 P4 2.8Ghz/2 | USW4230H5X | 59 | Computer |
| 659945 | EVO D530 P4 2.8Ghz/2 | USW4230H76 | 59 | Computer |
| 659946 | EVO D530 P4 2.8Ghz/2 | USW4230H4W | 59 | Computer |
| 659947 | EVO D530 P4 2.8Ghz/2 | USW4230HBL | 59 | Computer |
| 659948 | EVO D530 P4 2.8Ghz/2 | USW4230H4S | 59 | Computer |
| 659949 | EVO D530 P4 2.8Ghz/2 | USW4230H6H | 59 | Computer |
| 659950 | EVO D530 P4 2.8Ghz/2 | USW4230H73 | 59 | Computer |
| 659951 | EVO D530 P4 2.8Ghz/2 | USW4230H69 | 59 | Computer |
| 659952 | EVO D530 P4 2.8Ghz/2 | USW4230H5R | 59 | Computer |
| 659953 | EVO D530 P4 2.8Ghz/2 | USW4230H5L | 59 | Computer |
| 659954 | EVO D530 P4 2.8Ghz/2 | USW4230H6R | 59 | Computer |
| 659955 | EVO D530 P4 2.8Ghz/2 | USW4230H6D | 59 | Computer |
| 659956 | EVO D530 P4 2.8Ghz/2 | USW4230H68 | 59 | Computer |
| 659957 | EVO D530 P4 2.8Ghz/2 | USW4230H6M | 59 | Computer |
| 659958 | EVO D530 P4 2.8Ghz/2 | USW4230H7H | 59 | Computer |


| 659959 | EVO D530 P4 2.8Ghz/2 | USW4230H5V | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 659960 | EVO D530 P4 2.8Ghz/2 | USW4230H5G | 59 | Compute |
| 659961 | EVO D530 P4 2.8Ghz/2 | USW4230H5F | 59 | Compute |
| 659962 | EVO D530 P4 2.8Ghz/2 | USW4230H7K | 59 | Compute |
| 659963 | EVO D530 P4 2.8Ghz/2 | USW4230H43 | 59 | Computer |
| 659964 | EVO D530 P4 2.8Ghz/2 | USW4230H48 | 59 | Computer |
| 659965 | EVO D530 P4 2.8Ghz/2 | USW4230H3T | 59 | Compute |
| 659966 | EVO D530 P4 2.8Ghz/2 | USW4230H6K | 59 | Compute |
| 659967 | EVO D530 P4 2.8Ghz/2 | USW4230H63 | 59 | Compute |
| 659968 | EVO D530 P4 2.8Ghz/2 | USW4230H5T | 59 | Compute |
| 659969 | EVO D530 P4 2.8Ghz/2 | USW4230H4F | 59 | Computer |
| 659970 | EVO D530 P4 2.8Ghz/2 | USW4230H45 | 59 | Computer |
| 659971 | EVO D530 P4 2.8Ghz/2 | USW4230H5N | 59 | Compute |
| 659972 | EVO D530 P4 2.8Ghz/2 | USW4230H40 | 59 | Compute |
| 659973 | EVO D530 P4 2.8Ghz/2 | USW4230H58 | 59 | Compute |
| 659974 | EVO D530 P4 2.8Ghz/2 | USW4230H64 | 59 | Compute |
| 659975 | EVO D530 P4 2.8Ghz/2 | USW4230H4V | 59 | Compute |
| 659976 | EVO D530 P4 2.8Ghz/2 | USW4230H54 | 59 | Compute |
| 659977 | EVO D530 P4 2.8Ghz/2 | USW4230H4D | 59 | Compute |
| 659978 | EVO D530 P4 2.8Ghz/2 | USW4230HVN | 59 | Compute |
| 659979 | EVO D530 P4 2.8Ghz/2 | USW4230HV4 | 59 | Compute |
| 659980 | EVO D530 P4 2.8Ghz/2 | USW4230HTZ | 59 | Compute |
| 659981 | EVO D530 P4 2.8Ghz/2 | USW4270JSK | 59 | Compute |
| 659982 | EVO D530 P4 2.8Ghz/2 | USW4270JSL | 59 | Compute |
| 659983 | EVO D530 P4 2.8Ghz/2 | USW4270JSM | 59 | Compute |
| 659984 | EVO D530 P4 2.8Ghz/2 | USW4270FVW | 59 | Compute |
| 659985 | EVO D530 P4 2.8Ghz/2 | USW4270JRS | 59 | Compute |
| 659986 | EVO D530 P4 2.8Ghz/2 | USW4270JRR | 59 | Compute |
| 659987 | EVO D530 P4 2.8Ghz/2 | USW4270JRQ | 59 | Compute |
| 659988 | EVO D530 P4 2.8Ghz/2 | USW4270JRV | 59 | Compute |
| 659989 | EVO D530 P4 2.8Ghz/2 | USW4270JRT | 59 | Compute |
| 659990 | EVO D530 P4 2.8Ghz/2 | USW4270JSC | 59 | Compute |
| 659991 | EVO D530 P4 2.8Ghz/2 | USW4270JSD | 59 | Compute |
| 659992 | EVO D530 P4 2.8Ghz/2 | USW4270JSB | 59 | Computer |
| 659993 | EVO D530 P4 2.8Ghz/2 | USW4270JS9 | 59 | Compute |
| 659994 | EVO D530 P4 2.8Ghz/2 | USW4260KLF | 59 | Compute |
| 659995 | EVO D530 P4 2.8Ghz/2 | USW4260KLM | 59 | Comp |


| 659996 | EVO D530 P4 2.8Ghz/2 | USW4260KLB | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 659997 | EVO D530 P4 2.8Ghz/2 | USW4260KLN | 59 | Computer |
| 659998 | EVO D530 P4 2.8Ghz/2 | USW4260KLL | 59 | Computer |
| 659999 | EVO D530 P4 2.8Ghz/2 | USW4260KLK | 59 | Computer |
| 660000 | EVO D530 P4 2.8Ghz/2 | USW4260KLD | 59 | Computer |
| 660001 | EVO D530 P4 2.8Ghz/2 | USW4260KLJ | 59 | Computer |
| 660002 | EVO D530 P4 2.8Ghz/2 | USW4260KLG | 59 | Computer |
| 660003 | EVO D530 P4 2.8Ghz/2 | USW4260KLH | 59 | Computer |
| 660004 | EVO D530 P4 2.8Ghz/2 | USW4260KLC | 59 | Computer |
| 660005 | EVO D530 P4 2.8Ghz/2 | USW4280C9G | 59 | Computer |
| 660006 | EVO D530 P4 2.8Ghz/2 | USW4280C9L | 59 | Computer |
| 660007 | EVO D530 P4 2.8Ghz/2 | USW4280C9K | 59 | Computer |
| 660008 | EVO D530 P4 2.8Ghz/2 | USW4280C98 | 59 | Computer |
| 660009 | EVO D530 P4 2.8Ghz/2 | USW4280C97 | 59 | Computer |
| 660010 | EVO D530 P4 2.8Ghz/2 | USW4280C9H | 59 | Computer |
| 660011 | EVO D530 P4 2.8Ghz/2 | USW4280C9J | 59 | Computer |
| 660012 | EVO D530 P4 2.8Ghz/2 | USW4280C99 | 59 | Computer |
| 660013 | EVO D530 P4 2.8Ghz/2 | USW4280C9C | 59 | Computer |
| 660014 | EVO D530 P4 2.8Ghz/2 | USW4280C9D | 59 | Computer |
| 660015 | EVO D530 P4 2.8Ghz/2 | USW4280C96 | 59 | Computer |
| 660016 | EVO D530 P4 2.8Ghz/2 | USW4280C9F | 59 | Computer |
| 660017 | EVO D530 P4 2.8Ghz/2 | USW4280C9B | 59 | Computer |
| 660018 | EVO D530 P4 2.8Ghz/2 | USW52601JP | 59 | Computer |
| 660019 | EVO D530 P4 2.8Ghz/2 | USW52601JG | 59 | Computer |
| 660020 | EVO D530 P4 2.8Ghz/2 | USW42601JH | 59 | Computer |
| 660021 | EVO D530 P4 2.8Ghz/2 | USW4260LMX | 59 | Computer |
| 660022 | EVO D530 P4 2.8Ghz/2 | USW4260LMV | 59 | Computer |
| 660023 | EVO D530 P4 2.8Ghz/2 | USW4260LMW | 59 | Computer |
| 660024 | EVO D530 P4 2.8Ghz/2 | USW4230HTN | 59 | Computer |
| 660026 | EVO D530 P4 2.8Ghz/2 | USW4230HTL | 59 | Computer |
| 660027 | EVO D530 P4 2.8Ghz/2 | USW4230HV7 | 59 | Computer |
| 660028 | EVO D530 P4 2.8Ghz/2 | USW4240FMK | 59 | Computer |
| 660029 | EVO D530 P4 2.8Ghz/2 | USW4240FMM | 59 | Computer |
| 660030 | EVO D530 P4 2.8Ghz/2 | USW42402V0 | 59 | Computer |
| 660031 | EVO D530 P4 2.8Ghz/2 | USW4240J3Y | 59 | Computer |
| 660032 | EVO D530 P4 2.8Ghz/2 | USW4240J41 | 59 | Computer |
| 660033 | EVO D530 P4 2.8Ghz/2 | USW4240J3Q | 59 | Computer |


| 660034 | EVO D530 P4 2.8Ghz/2 | USW4240J46 | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 660035 | EVO D530 P4 2.8Ghz/2 | USW426024F | 59 | Comput |
| 660036 | EVO D530 P4 2.8Ghz/2 | USW426024L | 59 | Computer |
| 660037 | EVO D530 P4 2.8Ghz/2 | USW426024D | 59 | Compute |
| 660038 | EVO D530 P4 2.8Ghz/2 | USW42601FN | 59 | Computer |
| 660039 | EVO D530 P4 2.8Ghz/2 | USW42402TV | 59 | Computer |
| 660040 | EVO D530 P4 2.8Ghz/2 | USW42402TT | 59 | Compute |
| 660041 | EVO D530 P4 2.8Ghz/2 | USW42402TW | 59 | Computer |
| 660042 | EVO D530 P4 2.8Ghz/2 | USW42402TS | 59 | Compute |
| 660043 | EVO D530 P4 2.8Ghz/2 | USW42402TR | 59 | Compute |
| 660044 | EVO D530 P4 2.8Ghz/2 | USW42601GM | 59 | Computer |
| 660045 | EVO D530 P4 2.8Ghz/2 | USW42601G7 | 59 | Computer |
| 660046 | EVO D530 P4 2.8Ghz/2 | USW42601GJ | 59 | Compute |
| 660047 | EVO D530 P4 2.8Ghz/2 | USW42601GH | 59 | Compute |
| 660048 | EVO D530 P4 2.8Ghz/2 | USW42601GL | 59 | Compute |
| 660049 | EVO D530 P4 2.8Ghz/2 | USW42601GK | 59 | Compute |
| 660050 | EVO D530 P4 2.8Ghz/2 | USW42601GC | 59 | Compute |
| 660051 | EVO D530 P4 2.8Ghz/2 | USW42601GG | 59 | Compute |
| 660052 | EVO D530 P4 2.8Ghz/2 | USW42601GF | 59 | Compute |
| 660053 | EVO D530 P4 2.8Ghz/2 | USW42601GN | 59 | Compute |
| 660054 | EVO D530 P4 2.8Ghz/2 | USW42601GB | 59 | Compute |
| 660055 | EVO D530 P4 2.8Ghz/2 | USW42601GD | 59 | Compute |
| 660056 | EVO D530 P4 2.8Ghz/2 | USW42601G8 | 59 | Compute |
| 660057 | EVO D530 P4 2.8Ghz/2 | USW42601G9 | 59 | Compute |
| 660058 | EVO D530 P4 2.8Ghz/2 | USW4260KKC | 59 | Compute |
| 660059 | EVO D530 P4 2.8Ghz/2 | USW4270BXK | 59 | Compute |
| 660060 | EVO D530 P4 2.8Ghz/2 | USW4270BXF | 59 | Compute |
| 660061 | EVO D530 P4 2.8Ghz/2 | USW4270BXH | 59 | Compute |
| 660062 | EVO D530 P4 2.8Ghz/2 | USW4270BXI | 59 | Compute |
| 660063 | EVO D530 P4 2.8Ghz/2 | USW4270BXP | 59 | Compute |
| 660064 | EVO D530 P4 2.8Ghz/2 | USW4270BXM | 59 | Compute |
| 660066 | EVO D530 P4 2.8Ghz/2 | USW4270BXG | 59 | Compute |
| 660067 | EVO D530 P4 2.8Ghz/2 | USW4270BXN | 59 | Compute |
| 660069 | EVO D530 P4 2.8Ghz/2 | USW4260LNR | 59 | Computer |
| 660070 | EVO D530 P4 2.8Ghz/2 | USW4260LNT | 59 | Compute |
| 660071 | EVO D530 P4 2.8Ghz/2 | USW4260LNQ | 59 | Compute |
| 660072 | EVO D530 P4 2.8Ghz/2 | USW4260LNV | 59 | Comp |


| 660073 | EVO D530 P4 2.8Ghz/2 | USW4260LNP | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 660074 | EVO D530 P4 2.8Ghz/2 | USW4260LNS | 59 | Computer |
| 660075 | EVO D530 P4 2.8Ghz/2 | USW42701PY | 59 | Computer |
| 660076 | EVO D530 P4 2.8Ghz/2 | USW42701PZ | 59 | Computer |
| 660077 | EVO D530 P4 2.8Ghz/2 | USW42701PX | 59 | Computer |
| 660078 | EVO D530 P4 2.8Ghz/2 | USW42701PW | 59 | Computer |
| 660079 | EVO D530 P4 2.8Ghz/2 | USW42701PS | 59 | Computer |
| 660080 | EVO D530 P4 2.8Ghz/2 | USW42701PV | 59 | Computer |
| 660081 | EVO D530 P4 2.8Ghz/2 | USW42701PR | 59 | Computer |
| 660082 | EVO D530 P4 2.8Ghz/2 | USW42701PT | 59 | Computer |
| 660083 | EVO D530 P4 2.8Ghz/2 | USW42701PQ | 59 | Computer |
| 660084 | EVO D530 P4 2.8Ghz/2 | USW4270BXS | 59 | Computer |
| 660085 | EVO D530 P4 2.8Ghz/2 | USW4270BXR | 59 | Computer |
| 660086 | EVO D530 P4 2.8Ghz/2 | USW4270BXT | 59 | Computer |
| 660087 | EVO D530 P4 2.8Ghz/2 | USW4270BXV | 59 | Computer |
| 660088 | EVO D530 P4 2.8Ghz/2 | USW4280C8Y | 59 | Computer |
| 660089 | EVO D530 P4 2.8Ghz/2 | USW4280C93 | 59 | Computer |
| 660090 | EVO D530 P4 2.8Ghz/2 | USW4280C94 | 59 | Computer |
| 660091 | EVO D530 P4 2.8Ghz/2 | USW4280C92 | 59 | Computer |
| 660092 | EVO D530 P4 2.8Ghz/2 | USW4280C8W | 59 | Computer |
| 660093 | EVO D530 P4 2.8Ghz/2 | USW4280C90 | 59 | Computer |
| 660094 | EVO D530 P4 2.8Ghz/2 | USW4280C8X | 59 | Computer |
| 660095 | EVO D530 P4 2.8Ghz/2 | USW4280C95 | 59 | Computer |
| 660096 | EVO D530 P4 2.8Ghz/2 | USW4280C91 | 59 | Computer |
| 660097 | EVO D530 P4 2.8Ghz/2 | USW4280C82 | 59 | Computer |
| 660098 | EVO D530 P4 2.8Ghz/2 | USW427035Q | 59 | Computer |
| 660099 | EVO D530 P4 2.8Ghz/2 | USW427035T | 59 | Computer |
| 660100 | EVO D530 P4 2.8Ghz/2 | USW427035P | 59 | Computer |
| 660101 | EVO D530 P4 2.8Ghz/2 | USW427035X | 59 | Computer |
| 660102 | EVO D530 P4 2.8Ghz/2 | USW427035Z | 59 | Computer |
| 660103 | EVO D530 P4 2.8Ghz/2 | USW427035V | 59 | Computer |
| 660104 | EVO D530 P4 2.8Ghz/2 | USW427035R | 59 | Computer |
| 660105 | EVO D530 P4 2.8Ghz/2 | USW427035W | 59 | Computer |
| 660106 | EVO D530 P4 2.8Ghz/2 | USW427035Y | 59 | Computer |
| 660107 | EVO D530 P4 2.8Ghz/2 | USW427035S | 59 | Computer |
| 660108 | EVO D530 P4 2.8Ghz/2 | USW4270362 | 59 | Computer |
| 660109 | EVO D530 P4 2.8Ghz/2 | USW4270360 | 59 | Computer |


| 660110 | EVO D530 P4 2.8Ghz/2 | USW4270366 | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 660111 | EVO D530 P4 2.8Ghz/2 | USW4270367 | 59 | Computer |
| 660112 | EVO D530 P4 2.8Ghz/2 | USW4270363 | 59 | Computer |
| 660113 | EVO D530 P4 2.8Ghz/2 | USW4270368 | 59 | Computer |
| 660114 | EVO D530 P4 2.8Ghz/2 | USW4270365 | 59 | Computer |
| 660115 | EVO D530 P4 2.8Ghz/2 | USW4270361 | 59 | Computer |
| 660116 | EVO D530 P4 2.8Ghz/2 | USW4270364 | 59 | Computer |
| 660131 | EVO D530 P4 2.8Ghz/2 | USW4270C0L | 59 | Computer |
| 660132 | EVO D530 P4 2.8Ghz/2 | USW4270C0H | 59 | Computer |
| 660133 | EVO D530 P4 2.8Ghz/2 | USW4270C0K | 59 | Computer |
| 660134 | EVO D530 P4 2.8Ghz/2 | USW4270C0J | 59 | Computer |
| 660135 | EVO D530 P4 2.8Ghz/2 | USW4270C0M | 59 | Computer |
| 660136 | EVO D530 P4 2.8Ghz/2 | USW4270C0G | 59 | Computer |
| 660137 | EVO D530 P4 2.8Ghz/2 | USW4270354 | 59 | Computer |
| 660138 | EVO D530 P4 2.8Ghz/2 | USW427010Q | 59 | Computer |
| 660139 | EVO D530 P4 2.8Ghz/2 | USW427010P | 59 | Computer |
| 660140 | EVO D530 P4 2.8Ghz/2 | USW427010N | 59 | Computer |
| 660141 | EVO D530 P4 2.8Ghz/2 | USW4270BW0 | 59 | Computer |
| 660142 | EVO D530 P4 2.8Ghz/2 | USW4270BVZ | 59 | Computer |
| 660143 | EVO D530 P4 2.8Ghz/2 | USW4270BVX | 59 | Computer |
| 660144 | EVO D530 P4 2.8Ghz/2 | USW4270BVY | 59 | Computer |
| 660145 | EVO D530 P4 2.8Ghz/2 | USW4270C09 | 59 | Computer |
| 660146 | EVO D530 P4 2.8Ghz/2 | USW4270C05 | 59 | Computer |
| 660147 | EVO D530 P4 2.8Ghz/2 | USW4270C0B | 59 | Computer |
| 660148 | EVO D530 P4 2.8Ghz/2 | USW4270C0C | 59 | Computer |
| 660149 | EVO D530 P4 2.8Ghz/2 | USW4270C0D | 59 | Computer |
| 660150 | EVO D530 P4 2.8Ghz/2 | USW4270C08 | 59 | Computer |
| 660151 | EVO D530 P4 2.8Ghz/2 | USW4270C06 | 59 | Computer |
| 660152 | EVO D530 P4 2.8Ghz/2 | USW4270C07 | 59 | Computer |
| 660153 | EVO D530 P4 2.8Ghz/2 | USW4270C0F | 59 | Computer |
| 660154 | EVO D530 P4 2.8Ghz/2 | USW4260KL5 | 59 | Computer |
| 660155 | EVO D530 P4 2.8Ghz/2 | USW4260KL0 | 59 | Computer |
| 660156 | EVO D530 P4 2.8Ghz/2 | USW4260KL7 | 59 | Computer |
| 660157 | EVO D530 P4 2.8Ghz/2 | USW4260KL3 | 59 | Computer |
| 660158 | EVO D530 P4 2.8Ghz/2 | USW4260KKY | 59 | Computer |
| 660159 | EVO D530 P4 2.8Ghz/2 | USW4260KL6 | 59 | Computer |
| 660160 | EVO D530 P4 2.8Ghz/2 | USW4260KL9 | 59 | Computer |


| 660161 | EVO D530 P4 2.8Ghz/2 | USW4260KKZ | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 660162 | EVO D530 P4 2.8Ghz/2 | USW4260KL1 | 59 | Computer |
| 660163 | EVO D530 P4 2.8Ghz/2 | USW4260KL2 | 59 | Computer |
| 660164 | EVO D530 P4 2.8Ghz/2 | USW4260KL4 | 59 | Computer |
| 660165 | EVO D530 P4 2.8Ghz/2 | USW4260KL8 | 59 | Computer |
| 660178 | EVO D530 P4 2.8Ghz/2 | USW4260KKB | 59 | Computer |
| 660179 | EVO D530 P4 2.8Ghz/2 | USW4270BW2 | 59 | Computer |
| 660180 | EVO D530 P4 2.8Ghz/2 | USW4270BW3 | 59 | Computer |
| 660181 | EVO D530 P4 2.8Ghz/2 | USW42700WQ | 59 | Computer |
| 66018 | WKST: (RTS) COMPAQ | USW42700WS |  |  |
| 660183 | EVO D530 P4 2.8Ghz/2 | USW42700WJ | 59 | Computer |
| 660184 | EVO D530 P4 2.8Ghz/2 | USW42700WN | 59 | Computer |
| 660185 | EVO D530 P4 2.8Ghz/2 | USW42700WG | 59 | Computer |
| 660186 | EVO D530 P4 2.8Ghz/2 | USW42700WK | 59 | Computer |
| 660187 | EVO D530 P4 2.8Ghz/2 | USW42700WR | 59 | Computer |
| 660188 | EVO D530 P4 2.8Ghz/2 | USW42700WH | 59 | Computer |
| 660189 | EVO D530 P4 2.8Ghz/2 | USW42700WM | 59 | Computer |
| 660190 | EVO D530 P4 2.8Ghz/2 | USW42700WP | 59 | Computer |
| 660191 | EVO D530 P4 2.8Ghz/2 | USW42700WS | 59 | Computer |
| 660192 | EVO D530 P4 2.8Ghz/2 | USW42700WL | 59 | Computer |
| 660193 | EVO D530 P4 2.8Ghz/2 | USW4260DNQ | 59 | Computer |
| 660194 | EVO D530 P4 2.8Ghz/2 | USW4260DNX | 59 | Computer |
| 660195 | EVO D530 P4 2.8Ghz/2 | USW4260DP1 | 59 | Computer |
| 660196 | EVO D530 P4 2.8Ghz/2 | USW4260DP2 | 59 | Computer |
| 660197 | EVO D530 P4 2.8Ghz/2 | USW4260DNW | 59 | Computer |
| 660198 | EVO D530 P4 2.8Ghz/2 | USW4260DNT | 59 | Computer |
| 660199 | EVO D530 P4 2.8Ghz/2 | USW4260DNM | 59 | Computer |
| 660200 | EVO D530 P4 2.8Ghz/2 | USW4260DNV | 59 | Computer |
| 660201 | EVO D530 P4 2.8Ghz/2 | USW4260DNY | 59 | Computer |
| 660202 | EVO D530 P4 2.8Ghz/2 | USW4260DNS | 59 | Computer |
| 660203 | EVO D530 P4 2.8Ghz/2 | USW4260DNZ | 59 | Computer |
| 660204 | EVO D530 P4 2.8Ghz/2 | USW4260DNR | 59 | Computer |
| 660205 | EVO D530 P4 2.8Ghz/2 | USW4260DNP | 59 | Computer |
| 660206 | EVO D530 P4 2.8Ghz/2 | USW4260DP0 | 59 | Computer |
| 660208 | EVO D530 P4 2.8Ghz/2 | USW42607JD | 59 | Computer |
| 660209 | EVO D530 P4 2.8Ghz/2 | USW42607JJ | 59 | Computer |
| 660210 | EVO D530 P4 2.8Ghz/2 | USW42607JK | 59 | Computer |


| 660211 | EVO D530 P4 2.8Ghz/2 | USW42607JP | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 660212 | EVO D530 P4 2.8Ghz/2 | USW42607JN | 59 | Compute |
| 660213 | EVO D530 P4 2.8Ghz/2 | USW42607JH | 59 | Computer |
| 660214 | EVO D530 P4 2.8Ghz/2 | USW42607JF | 59 | Compute |
| 660215 | EVO D530 P4 2.8Ghz/2 | USW42607JG | 59 | Computer |
| 660216 | EVO D530 P4 2.8Ghz/2 | USW42607JL | 59 | Computer |
| 660217 | EVO D530 P4 2.8Ghz/2 | USW42607JM | 59 | Compute |
| 660218 | EVO D530 P4 2.8Ghz/2 | USW42700XL | 59 | Compute |
| 660219 | EVO D530 P4 2.8Ghz/2 | USW42700XM | 59 | Compute |
| 660220 | EVO D530 P4 2.8Ghz/2 | USW42700XJ | 59 | Compute |
| 660221 | EVO D530 P4 2.8Ghz/2 | USW42700XK | 59 | Computer |
| 660222 | EVO D530 P4 2.8Ghz/2 | USW42700XH | 59 | Compute |
| 660223 | EVO D530 P4 2.8Ghz/2 | USW42700XN | 59 | Compute |
| 660224 | EVO D530 P4 2.8Ghz/2 | USW4270BW1 | 59 | Compute |
| 660225 | WKST: (RTS) COMPA | USW430011Q |  |  |
| 660226 | EVO D530 P4 2.8Ghz/2 | USW4290F6F | 59 | Computer |
| 660227 | EVO D530 P4 2.8Ghz/2 | USW4290F6D | 59 | Computer |
| 660228 | EVO D530 P4 2.8Ghz/2 | USW4290F6C | 59 | Computer |
| 660229 | EVO D530 P4 2.8Ghz/2 | USW4260LNC | 59 | Compute |
| 660230 | EVO D530 P4 2.8Ghz/2 | USW4260LND | 59 | Compute |
| 660231 | EVO D530 P4 2.8Ghz/2 | USW4260LNB | 59 | Compute |
| 660232 | EVO D530 P4 2.8Ghz/2 | USW4270C0P | 59 | Compute |
| 660233 | EVO D530 P4 2.8Ghz/2 | USW4270C0X | 59 | Computer |
| 660234 | EVO D530 P4 2.8Ghz/2 | USW4270C0Q | 59 | Compute |
| 660235 | EVO D530 P4 2.8Ghz/2 | USW4270C0W | 59 | Compute |
| 660236 | EVO D530 P4 2.8Ghz/2 | USW4270C0T | 59 | Compute |
| 660237 | EVO D530 P4 2.8Ghz/2 | USW4270C0Y | 59 | Compute |
| 660238 | EVO D530 P4 2.8Ghz/2 | USW4270C0S | 59 | Compute |
| 660239 | EVO D530 P4 2.8Ghz/2 | USW4270C0N | 59 | Compute |
| 660240 | EVO D530 P4 2.8Ghz/2 | USW4270C0V | 59 | Compute |
| 660241 | EVO D530 P4 2.8Ghz/2 | USW4270C0R | 59 | Compute |
| 660242 | EVO D530 P4 2.8Ghz/2 | USW42806RV | 59 | Compute |
| 660243 | EVO D530 P4 2.8Ghz/2 | USW42806RP | 59 | Compute |
| 660244 | EVO D530 P4 2.8Ghz/2 | USW42806S3 | 59 | Computer |
| 660245 | EVO D530 P4 2.8Ghz/2 | USW4280655 | 59 | Compute |
| 660246 | EVO D530 P4 2.8Ghz/2 | USW42806S4 | 59 | Compute |
| 660247 | EVO D530 P4 2.8Ghz/2 | USW42806RY | 59 | Comp |


| 660248 | EVO D530 P4 2.8Ghz/2 | USW42806RS | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 660249 | EVO D530 P4 2.8Ghz/2 | USW42806RT | 59 | Comput |
| 660250 | EVO D530 P4 2.8Ghz/2 | USW42806RQ | 59 | Compute |
| 660251 | EVO D530 P4 2.8Ghz/2 | USW42806S2 | 59 | Compute |
| 660252 | EVO D530 P4 2.8Ghz/2 | USW42806RZ | 59 | Computer |
| 660253 | EVO D530 P4 2.8Ghz/2 | USW42806S1 | 59 | Computer |
| 660254 | EVO D530 P4 2.8Ghz/2 | USW42806S0 | 59 | Compute |
| 660255 | EVO D530 P4 2.8Ghz/2 | USW42806RX | 59 | Compute |
| 660256 | EVO D530 P4 2.8Ghz/2 | USW42806RR | 59 | Compute |
| 660257 | EVO D530 P4 2.8Ghz/2 | USW42806RW | 59 | Compute |
| 660258 | EVO D530 P4 2.8Ghz/2 | USW4230HTY | 59 | Computer |
| 660259 | EVO D530 P4 2.8Ghz/2 | USW4230HTM | 59 | Computer |
| 660260 | EVO D530 P4 2.8Ghz/2 | USW4230HV0 | 59 | Compute |
| 660261 | EVO D530 P4 2.8Ghz/2 | USW4230HTJ | 59 | Compute |
| 60262 | EVO D530 P4 2.8Ghz/2 | USW4230HVX | 59 | Compute |
| 660263 | EVO D530 P4 2.8Ghz/2 | USW4230HVH | 59 | Computer |
| 660264 | EVO D530 P4 2.8Ghz/2 | USW4230HWI | 59 | Computer |
| 660267 | EVO D530 P4 2.8Ghz/2 | USW4280C8V | 59 | Computer |
| 660268 | EVO D530 P4 2.8Ghz/2 | USW42402TH | 59 | Compute |
| 60269 | EVO D530 P4 2.8Ghz/2 | USW42402TJ | 59 | Compute |
| 660270 | EVO D530 P4 2.8Ghz/2 | USW42402T2 | 59 | Compute |
| 660271 | EVO D530 P4 2.8Ghz/2 | USW42402SX | 59 | Computer |
| 660272 | EVO D530 P4 2.8Ghz/2 | USW42402T4 | 59 | Computer |
| 660273 | EVO D530 P4 2.8Ghz/2 | USW42402T0 | 59 | Compute |
| 0274 | EVO D530 P4 2.8Ghz/2 | USW42402T1 | 59 | Compute |
| 660275 | EVO D530 P4 2.8Ghz/2 | USW42402SY | 59 | Compute |
| 660276 | EVO D530 P4 2.8Ghz/2 | USW42402T3 | 59 | Computer |
| 660277 | EVO D530 P4 2.8Ghz/2 | USW42402SZ | 59 | Computer |
| 660278 | EVO D530 P4 2.8Ghz/2 | USW42402SQ | 59 | Compute |
| 660279 | EVO D530 P4 2.8Ghz/2 | USW42302SM | 59 | Compute |
| 660280 | EVO D530 P4 2.8Ghz/2 | USW42402SS | 59 | Compute |
| 660281 | EVO D530 P4 2.8Ghz/2 | USW42402ST | 59 | Computer |
| 660282 | EVO D530 P4 2.8Ghz/2 | USW42402SL | 59 | Computer |
| 660283 | EVO D530 P4 2.8Ghz/2 | USW42402SR | 59 | Computer |
| 660284 | EVO D530 P4 2.8Ghz/2 | USW42402SW | 59 | Computer |
| 660285 | EVO D530 P4 2.8Ghz/2 | USW42402SP | 59 | Compute |
| 660286 | EVO D530 P4 2.8Ghz/2 | USW42402SN | 59 | Comp |


| 660287 | EVO D530 P4 2.8Ghz/2 | USW42402SV | 59 | Computer |
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| 660288 | EVO D530 P4 2.8Ghz/2 | USW42402T6 | 59 | Computer |
| 660289 | EVO D530 P4 2.8Ghz/2 | USW42402T5 | 59 | Computer |
| 660290 | EVO D530 P4 2.8Ghz/2 | USW42402TB | 59 | Computer |
| 660291 | EVO D530 P4 2.8Gh/2 | USW42402T9 | 59 | Computer |
| 660292 | EVO D530 P4 2.8Gz/2 | USW42402TF | 59 | Computer |
| 660293 | EVO D530 P4 2.8Ghz/2 | USW42402T8 | 59 | Computer |
| 660294 | EVO D530 P4 2.8Ghz/2 | USW42402TD | 59 | Computer |
| 660295 | EVO D530 P4 2.8Ghz/2 | USW42402TG | 59 | Computer |
| 660296 | EVO D530 P4 2.8Ghz/2 | USW42402T7 | 59 | Computer |
| 660297 | EVO D530 P4 2.8Ghz/2 | USW42402TC | 59 | Computer |
| 660298 | EVO D530 P4 2.8Ghz/2 | USW4230HVJ | 59 | Computer |
| 660299 | EVO D530 P4 2.8Ghz/2 | USW4230HVG | 59 | Computer |
| 660300 | EVO D530 P4 2.8Gh/2 | USW4230HVP | 59 | Computer |
| 660301 | EVO D530 P4 2.8Gzz/2 | USW4230HVQ | 59 | Computer |
| 660302 | EVO D530 P4 2.8Ghz/2 | USW4230HTT | 59 | Computer |
| 660303 | EVO D530 P4 2.8Ghz/2 | USW4230HVV | 59 | Computer |
| 660304 | EVO D530 P4 2.8Ghz/2 | USW4230HTR | 59 | Computer |
| 660305 | EVO D530 P4 2.8Ghz/2 | USW4230HVY | 59 | Computer |
| 660306 | EVO D530 P4 2.8Ghz/2 | USW4230HV5 | 59 | Computer |
| 660307 | EVO D530 P4 2.8Ghz/2 | USW4230HW7 | 59 | Computer |
| 660308 | EVO D530 P4 2.8Gh/2 | USW42601CX | 59 | Computer |
| 660309 | EVO D530 P4 2.8Gz/2 | USW42601F5 | 59 | Computer |
| 660310 | EVO D530 P4 2.8Ghz/2 | USW42601CK | 59 | Computer |
| 660311 | EVO D530 P4 2.8Ghz/2 | USW42601C7 | 59 | Computer |
| 660312 | EVO D530 P4 2.8Ghz/2 | USW42601D0 | 59 | Computer |
| 660313 | EVO D530 P4 2.8Ghz/2 | USW42601F7 | 59 | Computer |
| 660314 | EVO D530 P4 2.8Ghz/2 | USW42601F2 | 59 | Computer |
| 660315 | EVO D530 P4 2.8Ghz/2 | USW42601DV | 59 | Computer |
| 660316 | EVO D530 P4 2.8Ghz/2 | USW42601DC | 59 | Computer |
| 660317 | EVO D530 P4 2.8Gh/2 | USW4601DM | 59 | Computer |
| 660318 | EVO D530 P4 2.8Gzz/2 | USW42601CR | 59 | Computer |
| 660319 | EVO D530 P4 2.8Ghz/2 | USW4260BNQ | 59 | Computer |
| 660320 | EVO D530 P4 2.8Ghz/2 | USW4260BNS | 59 | Computer |
| 660321 | EVO D530 P4 2.8Ghz/2 | USW4260BNH | 59 | Computer |
| 660322 | EVO D530 P4 2.8Ghz/2 | USW4260KKF | 59 | Computer |
| 660323 | EVO D530 P4 2.8Ghz/2 | USW4260KKL | 59 | Computer |


| 660324 | EVO D530 P4 2.8Ghz/2 | USW4260KKG | 59 | Computer |
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| 660325 | EVO D530 P4 2.8Ghz/2 | USW4260KKK | 59 | Computer |
| 660326 | EVO D530 P4 2.8Ghz/2 | USW42607HM | 59 | Computer |
| 660327 | EVO D530 P4 2.8Ghz/2 | USW42607HF | 59 | Computer |
| 660328 | EVO D530 P4 2.8Ghz/2 | USW42607HL | 59 | Computer |
| 660329 | EVO D530 P4 2.8Ghz/2 | USW42607HN | 59 | Computer |
| 660330 | EVO D530 P4 2.8Ghz/2 | USW42607HK | 59 | Computer |
| 660331 | EVO D530 P4 2.8Ghz/2 | USW42607HC | 59 | Computer |
| 660332 | EVO D530 P4 2.8Ghz/2 | USW42607HP | 59 | Computer |
| 660333 | EVO D530 P4 2.8Ghz/2 | USW42607HR | 59 | Computer |
| 660334 | EVO D530 P4 2.8Ghz/2 | USW42700VG | 59 | Computer |
| 660335 | EVO D530 P4 2.8Ghz/2 | USW42700VF | 59 | Computer |
| 660336 | EVO D530 P4 2.8Ghz/2 | USW42700VS | 59 | Computer |
| 660337 | EVO D530 P4 2.8Ghz/2 | USW42700VR | 59 | Computer |
| 660338 | EVO D530 P4 2.8Ghz/2 | USW42700VX | 59 | Computer |
| 660339 | EVO D530 P4 2.8Ghz/2 | USW42700VJ | 59 | Computer |
| 660340 | EVO D530 P4 2.8Ghz/2 | USW42700WD | 59 | Computer |
| 660342 | EVO D530 P4 2.8Ghz/2 | USW4260DN4 | 59 | Computer |
| 660343 | EVO D530 P4 2.8Ghz/2 | USW9260DNK | 59 | Computer |
| 660344 | EVO D530 P4 2.8Ghz/2 | USW4260DNI | 59 | Computer |
| 660345 | EVO D530 P4 2.8Ghz/2 | USW42700TP | 59 | Computer |
| 660346 | EVO D530 P4 2.8Ghz/2 | USW42700VL | 59 | Computer |
| 660347 | EVO D530 P4 2.8Ghz/2 | USW42700VH | 59 | Computer |
| 660348 | EVO D530 P4 2.8Ghz/2 | USW42601DX | 59 | Computer |
| 660349 | EVO D530 P4 2.8Ghz/2 | USW42601D8 | 59 | Computer |
| 660350 | EVO D530 P4 2.8Ghz/2 | USW42601D7 | 59 | Computer |
| 660351 | EVO D530 P4 2.8Ghz/2 | USW42601DZ | 59 | Computer |
| 660352 | EVO D530 P4 2.8Ghz/2 | USW42601CY | 59 | Computer |
| 660353 | EVO D530 P4 2.8Ghz/2 | USW42601D6 | 59 | Computer |
| 660354 | EVO D530 P4 2.8Ghz/2 | USW42601DT | 59 | Computer |
| 660355 | EVO D530 P4 2.8Ghz/2 | USW4260BNJ | 59 | Computer |
| 660356 | EVO D530 P4 2.8Ghz/2 | USW4260BNL | 59 | Computer |
| 660357 | EVO D530 P4 2.8Ghz/2 | USW42700T8 | 59 | Computer |
| 660358 | EVO D530 P4 2.8Ghz/2 | USW42700TB | 59 | Computer |
| 660359 | EVO D530 P4 2.8Ghz/2 | USW42700T9 | 59 | Computer |
| 660360 | EVO D530 P4 2.8Ghz/2 | USW4260BNX | 59 | Computer |
| 660361 | EVO D530 P4 2.8Ghz/2 | USW4260BNY | 59 | Computer |


| 660362 | EVO D530 P4 2.8Ghz/2 | USW4260BNZ | 59 | Computer |
| :--- | :--- | :--- | :--- | :--- |
| 660363 | EVO D530 P4 2.8Ghz/2 | USW4260BNK | 59 | Computer |
| 660364 | EVO D530 P4 2.8Gzz/2 | USW4260KKM | 59 | Computer |
| 660365 | EVO D530 P4 2.8Gz/2 | USW4260KKJ | 59 | Computer |
| 660366 | EVO D530 P4 2.8Gz/2 | USW42607HH | 59 | Computer |
| 660367 | EVO D530 P4 2.8Gzz/2 | USW42607HJ | 59 | Computer |
| 660368 | EVO D530 P4 2.8Ghz/2 | USW42607GM | 59 | Computer |
| 660369 | EVO D530 P4 2.8Ghz/2 | USW4260LN2 | 59 | Computer |
| 660370 | EVO D530 P4 2.8Ghz/2 | USW4260LNO | 59 | Computer |
| 660371 | EVO D530 P4 2.8Ghz/2 | USW4260LN1 | 59 | Computer |
| 660372 | EVO D530 P4 2.8Gzz/2 | USW4260DN1 | 59 | Computer |
| 660373 | EVO D530 P4 2.8Ghz/2 | USW4260DN6 | 59 | Computer |
| 660374 | EVO D530 P4 2.8Gz/2 | USW4260DNC | 59 | Computer |
| 660375 | EVO D530 P4 2.8Gzz/2 | USW4260DND | 59 | Computer |
| 660376 | EVO D530 P4 2.8Ghz/2 | USW42700X8 | 59 | Computer |
| 660377 | EVO D530 P4 2.8Ghz/2 | USW42701QM | 59 | Computer |
| 660378 | EVO D530 P4 2.8Ghz/2 | USW427035D | 59 | Computer |
| 660379 | EVO D530 P4 2.8Ghz/2 | USW42700TT | 59 | Computer |
| 660380 | EVO D530 P4 2.8Ghz/2 | USW42700W0 | 59 | Computer |
| 660381 | EVO D530 P4 2.8Ghz/2 | USW42700TR | 59 | Computer |
| 660382 | EVO D530 P4 2.8Ghz/2 | USW427034Y | 59 | Computer |
| 660383 | EVO D530 P4 2.8Gz/2 | USW427034Z | 59 | Computer |
| 660384 | EVO D530 P4 2.8Gzz/2 | USW4260DNB | 59 | Computer |
| 660385 | EVO D530 P4 2.8Ghz/2 | USW42607GL | 59 | Computer |
| 660386 | EVO D530 P4 2.8Ghz/2 | USW4260KLX | 59 | Computer |
| 660387 | EVO D530 P4 2.8Ghz/2 | USW42607GP | 59 | Computer |
| 660388 | EVO D530 P4 2.8Ghz/2 | USW42402V1 | 59 | Computer |
| 660389 | EVO D530 P4 2.8Ghz/2 | USW4240FNO | 59 | Computer |
| 660390 | EVO D530 P4 2.8Ghz/2 | USW4240FMZ | 59 | Computer |
| 660391 | EVO D530 P4 2.8Ghz/2 | USW4240FMW | 59 | Computer |
| 660392 | EVO D530 P4 2.8GGz/2 | USW4240FMY | 59 | Computer |
| 660393 | EVO D530 P4 2.8Ghz/2 | USW4240FMX | 59 | Computer |
| 660394 | EVO D530 P4 2.8Ghz/2 | USW4240FMR | 59 | Computer |
| 660395 | EVO D530 P4 2.8Ghz/2 | USW4240FMV | 59 | Computer |
| 660396 | EVO D530 P4 2.8Ghz/2 | USW4240FMT | 59 | Computer |
| 660397 | EVO D530 P4 2.8Ghz/2 | USW4240FMQ | 59 | Computer |
| 660398 | EVO D530 P4 2.8Ghz/2 | USW4240FMS | 59 | Computer |


| 660399 | EVO D530 P4 2.8Ghz/2 | USW42402TY | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 660400 | EVO D530 P4 2.8Ghz/2 | USW42402TX | 59 | Compute |
| 660401 | EVO D530 P4 2.8Ghz/2 | USW42402TZ | 59 | Compute |
| 660402 | EVO D530 P4 2.8Ghz/2 | USW4230HW5 | 59 | Compute |
| 660403 | EVO D530 P4 2.8Ghz/2 | USW4230HVF | 59 | Computer |
| 660404 | EVO D530 P4 2.8Ghz/2 | USW4230HW6 | 59 | Computer |
| 660406 | EVO D530 P4 2.8Ghz/2 | USW4230HW2 | 59 | Compute |
| 660407 | EVO D530 P4 2.8Ghz/2 | USW4230HTX | 59 | Compute |
| 660408 | EVO D530 P4 2.8Ghz/2 | USW4230HTG | 59 | Compute |
| 660409 | EVO D530 P4 2.8Ghz/2 | USW4240J4L | 59 | Compute |
| 660410 | EVO D530 P4 2.8Ghz/2 | USW4240J4N | 59 | Computer |
| 660411 | EVO D530 P4 2.8Ghz/2 | USW4240J4C | 59 | Computer |
| 660412 | EVO D530 P4 2.8Ghz/2 | USW4240J4F | 59 | Compute |
| 660413 | EVO D530 P4 2.8Ghz/2 | USW4240J47 | 59 | Compute |
| 660414 | EVO D530 P4 2.8Ghz/2 | USW4240J4J | 59 | Compute |
| 660415 | EVO D530 P4 2.8Ghz/2 | USW4240J49 | 59 | Compute |
| 660416 | EVO D530 P4 2.8Ghz/2 | USW4240J4H | 59 | Compute |
| 660417 | EVO D530 P4 2.8Ghz/2 | USW4240J4M | 59 | Computer |
| 660418 | EVO D530 P4 2.8Ghz/2 | USW4240J4K | 59 | Compute |
| 660419 | EVO D530 P4 2.8Ghz/2 | USW4240J48 | 59 | Compute |
| 660420 | EVO D530 P4 2.8Ghz/2 | USW4240J4G | 59 | Compute |
| 660421 | EVO D530 P4 2.8Ghz/2 | USW4240J4D | 59 | Compute |
| 660422 | EVO D530 P4 2.8Ghz/2 | USW4240J4B | 59 | Compute |
| 660423 | EVO D530 P4 2.8Ghz/2 | USW4240FN1 | 59 | Compute |
| 660424 | EVO D530 P4 2.8Ghz/2 | USW4240FN4 | 59 | Compute |
| 660425 | EVO D530 P4 2.8Ghz/2 | USW4240FN5 | 59 | Compute |
| 660426 | EVO D530 P4 2.8Ghz/2 | USW4240FN3 | 59 | Compute |
| 660427 | EVO D530 P4 2.8Ghz/2 | USW4240FN2 | 59 | Compute |
| 660428 | EVO D530 P4 2.8Ghz/2 | USW42601FL | 59 | Compute |
| 660429 | EVO D530 P4 2.8Ghz/2 | USW42601FS | 59 | Compute |
| 660430 | EVO D530 P4 2.8Ghz/2 | USW42601FQ | 59 | Compute |
| 660431 | EVO D530 P4 2.8Ghz/2 | USW42601FF | 59 | Compute |
| 660432 | EVO D530 P4 2.8Ghz/2 | USW42601FT | 59 | Compute |
| 660433 | EVO D530 P4 2.8Ghz/2 | USW42601FM | 59 | Computer |
| 660434 | EVO D530 P4 2.8Ghz/2 | USW42601FG | 59 | Compute |
| 660435 | EVO D530 P4 2.8Ghz/2 | USW42601FR | 59 | Compute |
| 660436 | EVO D530 P4 2.8Ghz/2 | USW42601FP | 59 | Comp |


| 660437 | EVO D530 P4 2.8Ghz/2 | USW42601FH | 59 | Computer |
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| 660438 | EVO D530 P4 2.8Ghz/2 | USW426024G | 59 | Computer |
| 660439 | EVO D530 P4 2.8Ghz/2 | USW42601FC | 59 | Computer |
| 660440 | EVO D530 P4 2.8Ghz/2 | USW42601FJ | 59 | Computer |
| 660441 | EVO D530 P4 2.8Ghz/2 | USW42601G5 | 59 | Computer |
| 660442 | EVO D530 P4 2.8Ghz/2 | USW42601FX | 59 | Computer |
| 660443 | EVO D530 P4 2.8Ghz/2 | USW42601FV | 59 | Computer |
| 660444 | EVO D530 P4 2.8Ghz/2 | USW42601G3 | 59 | Computer |
| 660445 | EVO D530 P4 2.8Ghz/2 | USW42601G1 | 59 | Computer |
| 660446 | EVO D530 P4 2.8Ghz/2 | USW42601G4 | 59 | Computer |
| 660447 | EVO D530 P4 2.8Ghz/2 | USW42601G2 | 59 | Computer |
| 660448 | EVO D530 P4 2.8Ghz/2 | USW42601G6 | 59 | Computer |
| 660449 | EVO D530 P4 2.8Ghz/2 | USW42601FZ | 59 | Computer |
| 660450 | EVO D530 P4 2.8Ghz/2 | USW42601FW | 59 | Computer |
| 660451 | EVO D530 P4 2.8Ghz/2 | USW42601FY | 59 | Computer |
| 660452 | EVO D530 P4 2.8Ghz/2 | USW42601G0 | 59 | Computer |
| 660453 | EVO D530 P4 2.8Ghz/2 | USW42601FK | 59 | Computer |
| 660454 | EVO D530 P4 2.8Ghz/2 | USW42601FD | 59 | Computer |
| 660455 | EVO D530 P4 2.8Ghz/2 | USW4240J3Z | 59 | Computer |
| 660456 | EVO D530 P4 2.8Ghz/2 | USW4240J40 | 59 | Computer |
| 660457 | EVO D530 P4 2.8Ghz/2 | USW4240J45 | 59 | Computer |
| 660458 | EVO D530 P4 2.8Ghz/2 | USW4240J3X | 59 | Computer |
| 660459 | EVO D530 P4 2.8Ghz/2 | USW4240J43 | 59 | Computer |
| 660460 | EVO D530 P4 2.8Ghz/2 | USW4240J44 | 59 | Computer |
| 660461 | EVO D530 P4 2.8Ghz/2 | USW4240J3S | 59 | Computer |
| 660462 | EVO D530 P4 2.8Ghz/2 | USW4240J3T | 59 | Computer |
| 660463 | EVO D530 P4 2.8Ghz/2 | USW4240J3R | 59 | Computer |
| 660464 | EVO D530 P4 2.8Ghz/2 | USW4240J3P | 59 | Computer |
| 660465 | EVO D530 P4 2.8Ghz/2 | USW4240J3W | 59 | Computer |
| 660466 | EVO D530 P4 2.8Ghz/2 | USW4240J3V | 59 | Computer |
| 660467 | EVO D530 P4 2.8Ghz/2 | USW4240J42 | 59 | Computer |
| 660468 | EVO D530 P4 2.8Ghz/2 | USW4250DTZ | 59 | Computer |
| 660469 | EVO D530 P4 2.8Ghz/2 | USW4250DTF | 59 | Computer |
| 660470 | EVO D530 P4 2.8Ghz/2 | USW4250DTV | 59 | Computer |
| 660471 | EVO D530 P4 2.8Ghz/2 | USW4250DTH | 59 | Computer |
| 660472 | EVO D530 P4 2.8Ghz/2 | USW4250DTK | 59 | Computer |
| 660473 | EVO D530 P4 2.8Ghz/2 | USW4250DTX | 59 | Computer |


| 660474 | EVO D530 P4 2.8Ghz/2 | USW4250DTJ | 59 | Computer |
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| 660475 | EVO D530 P4 2.8Ghz/2 | USW4250DTP | 59 | Computer |
| 660477 | EVO D530 P4 2.8Ghz/2 | USW4250JSC | 59 | Computer |
| 660478 | EVO D530 P4 2.8Ghz/2 | USW4250DTS | 59 | Computer |
| 660479 | EVO D530 P4 2.8Ghz/2 | USW4250DTQ | 59 | Computer |
| 660480 | EVO D530 P4 2.8Ghz/2 | USW4250DT8 | 59 | Computer |
| 660481 | EVO D530 P4 2.8Ghz/2 | USW4250DT9 | 59 | Computer |
| 660482 | EVO D530 P4 2.8Ghz/2 | USW4250DTC | 59 | Computer |
| 660483 | EVO D530 P4 2.8Ghz/2 | USW4250DTG | 59 | Computer |
| 660484 | EVO D530 P4 2.8Ghz/2 | USW4250DTM | 59 | Computer |
| 660485 | EVO D530 P4 2.8Ghz/2 | USW4250DTD | 59 | Computer |
| 660486 | EVO D530 P4 2.8Ghz/2 | USW4250DTB | 59 | Computer |
| 660487 | EVO D530 P4 2.8Ghz/2 | USW4250DTR | 59 | Computer |
| 660488 | EVO D530 P4 2.8Ghz/2 | USW4250DTY | 59 | Computer |
| 660489 | EVO D530 P4 2.8Ghz/2 | USW4250DTN | 59 | Computer |
| 660490 | EVO D530 P4 2.8Ghz/2 | USW4250DTL | 59 | Computer |
| 660491 | EVO D530 P4 2.8Ghz/2 | USW4250FT4 | 59 | Computer |
| 660492 | EVO D530 P4 2.8Ghz/2 | USW4250FT1 | 59 | Computer |
| 660493 | EVO D530 P4 2.8Ghz/2 | USW4250FSS | 59 | Computer |
| 660494 | EVO D530 P4 2.8Ghz/2 | USW4250FSZ | 59 | Computer |
| 660495 | EVO D530 P4 2.8Ghz/2 | USW4250FSX | 59 | Computer |
| 660496 | EVO D530 P4 2.8Ghz/2 | USW4250FSV | 59 | Computer |
| 660497 | EVO D530 P4 2.8Ghz/2 | USW4250FST | 59 | Computer |
| 660498 | EVO D530 P4 2.8Ghz/2 | USW4250FSW | 59 | Computer |
| 660499 | EVO D530 P4 2.8Ghz/2 | USW4250DTT | 59 | Computer |
| 660500 | EVO D530 P4 2.8Ghz/2 | USW4250DTW | 59 | Computer |
| 660501 | EVO D530 P4 2.8Ghz/2 | USW4250FT3 | 59 | Computer |
| 660502 | EVO D530 P4 2.8Ghz/2 | USW4250FT6 | 59 | Computer |
| 660503 | EVO D530 P4 2.8Ghz/2 | USW4250FSY | 59 | Computer |
| 660504 | EVO D530 P4 2.8Ghz/2 | USW4250FT2 | 59 | Computer |
| 660505 | EVO D530 P4 2.8Ghz/2 | USW4250FSR | 59 | Computer |
| 660506 | EVO D530 P4 2.8Ghz/2 | USW4250FT0 | 59 | Computer |
| 660507 | EVO D530 P4 2.8Ghz/2 | USW4240FML | 59 | Computer |
| 660509 | EVO D530 P4 2.8Ghz/2 | USW4260ICC | 59 | Computer |
| 660510 | EVO D530 P4 2.8Ghz/2 | USW42601D4 | 59 | Computer |
| 660511 | EVO D530 P4 2.8Ghz/2 | USW42601D1 | 59 | Computer |
| 660512 | EVO D530 P4 2.8Ghz/2 | USW42601CD | 59 | Computer |


| 660513 | EVO D530 P4 2.8Ghz/2 | USW42601F1 | 59 | Computer |
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| 660514 | EVO D530 P4 2.8Ghz/2 | USW42601DR | 59 | Computer |
| 660515 | EVO D530 P4 2.8Ghz/2 | USW42601CB | 59 | Computer |
| 660516 | EVO D530 P4 2.8Ghz/2 | USW42601DS | 59 | Computer |
| 660517 | EVO D530 P4 2.8Ghz/2 | USW42601DF | 59 | Computer |
| 660518 | EVO D530 P4 2.8Ghz/2 | USW4260KKH | 59 | Computer |
| 660519 | EVO D530 P4 2.8Ghz/2 | USW4260BNW | 59 | Computer |
| 660520 | EVO D530 P4 2.8Ghz/2 | USW4260BNT | 59 | Computer |
| 660521 | EVO D530 P4 2.8Ghz/2 | USW4260KKS | 59 | Computer |
| 660522 | EVO D530 P4 2.8Ghz/2 | USW4260KKR | 59 | Computer |
| 660523 | EVO D530 P4 2.8Ghz/2 | USW42607GH | 59 | Computer |
| 660524 | EVO D530 P4 2.8Ghz/2 | USW42607GJ | 59 | Computer |
| 660525 | EVO D530 P4 2.8Ghz/2 | USW42607GK | 59 | Computer |
| 660526 | WKST: (RTS) COMPAQ | USW430011W |  |  |
| 660527 | EVO D530 P4 2.8Ghz/2 | USW42607HT | 59 | Computer |
| 660528 | EVO D530 P4 2.8Ghz/2 | USW42700VK | 59 | Computer |
| 660529 | EVO D530 P4 2.8Ghz/2 | USW4260KKQ | 59 | Computer |
| 660530 | EVO D530 P4 2.8Ghz/2 | USW4260KKP | 59 | Computer |
| 660531 | EVO D530 P4 2.8Ghz/2 | USW42700WC | 59 | Computer |
| 660532 | EVO D530 P4 2.8Ghz/2 | USW42700TF | 59 | Computer |
| 660533 | EVO D530 P4 2.8Ghz/2 | USW4260DN5 | 59 | Computer |
| 660534 | EVO D530 P4 2.8Ghz/2 | USW4260DN7 | 59 | Computer |
| 660535 | EVO D530 P4 2.8Ghz/2 | USW42601C6 | 59 | Computer |
| 660536 | EVO D530 P4 2.8Ghz/2 | USW42700VB | 59 | Computer |
| 660537 | EVO D530 P4 2.8Ghz/2 | USW42700VC | 59 | Computer |
| 660538 | EVO D530 P4 2.8Ghz/2 | USW42700V9 | 59 | Computer |
| 660539 | EVO D530 P4 2.8Ghz/2 | USW42700TK | 59 | Computer |
| 660540 | EVO D530 P4 2.8Ghz/2 | USW42700TG | 59 | Computer |
| 660541 | EVO D530 P4 2.8Ghz/2 | USW42700TJ | 59 | Computer |
| 660542 | EVO D530 P4 2.8Ghz/2 | USW4260DN8 | 59 | Computer |
| 660543 | EVO D530 P4 2.8Ghz/2 | USW42700TD | 59 | Computer |
| 660544 | EVO D530 P4 2.8Ghz/2 | USW42700TL | 59 | Computer |
| 660545 | EVO D530 P4 2.8Ghz/2 | USW42700TC | 59 | Computer |
| 660546 | EVO D530 P4 2.8Ghz/2 | USW42700TM | 59 | Computer |
| 660547 | EVO D530 P4 2.8Ghz/2 | USW42700TH | 59 | Computer |
| 660548 | EVO D530 P4 2.8Ghz/2 | USW42601HT | 59 | Computer |
| 660549 | EVO D530 P4 2.8Ghz/2 | USW42601HV | 59 | Computer |


| 660550 | EVO D530 P4 2.8Ghz/2 | USW42601HN | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 660551 | EVO D530 P4 2.8Ghz/2 | USW42601HM | 59 | Computer |
| 660552 | EVO D530 P4 2.8Ghz/2 | USW42601HP | 59 | Computer |
| 660553 | EVO D530 P4 2.8Ghz/2 | USW42604MY | 59 | Computer |
| 660554 | EVO D530 P4 2.8Ghz/2 | USW4260ICB | 59 | Computer |
| 660555 | EVO D530 P4 2.8Ghz/2 | USW42601C9 | 59 | Computer |
| 660556 | EVO D530 P4 2.8Ghz/2 | USW42601HK | 59 | Computer |
| 660557 | EVO D530 P4 2.8Ghz/2 | USW42601HL | 59 | Computer |
| 660558 | EVO D530 P4 2.8Ghz/2 | USW42601HQ | 59 | Computer |
| 660559 | EVO D530 P4 2.8Ghz/2 | USW42601HR | 59 | Computer |
| 660560 | EVO D530 P4 2.8Ghz/2 | USW42601HW | 59 | Computer |
| 660561 | EVO D530 P4 2.8Ghz/2 | USW42601HX | 59 | Computer |
| 660562 | EVO D530 P4 2.8Ghz/2 | USW4260BNM | 59 | Computer |
| 660563 | EVO D530 P4 2.8Ghz/2 | USW4260BNP | 59 | Computer |
| 660564 | EVO D530 P4 2.8Ghz/2 | USW4260BNR | 59 | Computer |
| 660565 | EVO D530 P4 2.8Ghz/2 | USW4260BNN | 59 | Computer |
| 660566 | EVO D530 P4 2.8Ghz/2 | USW4260BHV | 59 | Computer |
| 660567 | EVO D530 P4 2.8Ghz/2 | USW4260KKD | 59 | Computer |
| 660568 | EVO D530 P4 2.8Ghz/2 | USW42607HG | 59 | Computer |
| 660569 | EVO D530 P4 2.8Ghz/2 | USW42607HD | 59 | Computer |
| 660570 | EVO D530 P4 2.8Ghz/2 | USW42607HS | 59 | Computer |
| 660571 | EVO D530 P4 2.8Ghz/2 | USW42607HQ | 59 | Computer |
| 660572 | EVO D530 P4 2.8Ghz/2 | USW42607HV | 59 | Computer |
| 660573 | EVO D530 P4 2.8Ghz/2 | USW42700VM | 59 | Computer |
| 660574 | EVO D530 P4 2.8Ghz/2 | USW42607GQ | 59 | Computer |
| 660575 | EVO D530 P4 2.8Ghz/2 | USW42607GR | 59 | Computer |
| 660576 | EVO D530 P4 2.8Ghz/2 | USW42607GS | 59 | Computer |
| 660577 | EVO D530 P4 2.8Ghz/2 | USW42700VT | 59 | Computer |
| 660578 | EVO D530 P4 2.8Ghz/2 | USW42700VQ | 59 | Computer |
| 660579 | EVO D530 P4 2.8Ghz/2 | USW42700VV | 59 | Computer |
| 660580 | EVO D530 P4 2.8Ghz/2 | USW42700VP | 59 | Computer |
| 660581 | EVO D530 P4 2.8Ghz/2 | USW42700VN | 59 | Computer |
| 660582 | EVO D530 P4 2.8Ghz/2 | USW42700VD | 59 | Computer |
| 660583 | EVO D530 P4 2.8Ghz/2 | USW42600VW | 59 | Computer |
| 660584 | EVO D530 P4 2.8Ghz/2 | USW42607GN | 59 | Computer |
| 660585 | EVO D530 P4 2.8Ghz/2 | USW42700XB | 59 | Computer |
| 660586 | EVO D530 P4 2.8Ghz/2 | USW4260KLY | 59 | Computer |


| 660588 | EVO D530 P4 2.8Ghz/2 | USW4260IDK | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 660589 | EVO D530 P4 2.8Ghz/2 | USW42601CZ | 59 | Compute |
| 660590 | EVO D530 P4 2.8Ghz/2 | USW42601CL | 59 | Computer |
| 660591 | EVO D530 P4 2.8Ghz/2 | USW42601DO | 59 | Compute |
| 660592 | EVO D530 P4 2.8Ghz/2 | USW42601DY | 59 | Computer |
| 660593 | EVO D530 P4 2.8Ghz/2 | USW42601D2 | 59 | Computer |
| 660594 | EVO D530 P4 2.8Ghz/2 | USW42601CG | 59 | Comput |
| 660595 | EVO D530 P4 2.8Ghz/2 | USW42601DG | 59 | Compute |
| 660596 | EVO D530 P4 2.8Ghz/2 | USW92601DQ | 59 | Compute |
| 660597 | EVO D530 P4 2.8Ghz/2 | USW42601CF | 59 | Compute |
| 660598 | EVO D530 P4 2.8Ghz/2 | USW42601F3 | 59 | Computer |
| 660599 | EVO D530 P4 2.8Ghz/2 | USW42601DB | 59 | Computer |
| 660600 | EVO D530 P4 2.8Ghz/2 | USW42601CJ | 59 | Compute |
| 660601 | EVO D530 P4 2.8Ghz/2 | USW42601DN | 59 | Compute |
| 660602 | EVO D530 P4 2.8Ghz/2 | USW42601D5 | 59 | Compute |
| 660603 | EVO D530 P4 2.8Ghz/2 | USW42601F6 | 59 | Compute |
| 660604 | EVO D530 P4 2.8Ghz/2 | USW42601F4 | 59 | Compute |
| 660605 | EVO D530 P4 2.8Ghz/2 | USW42601F9 | 59 | Compute |
| 660606 | EVO D530 P4 2.8Ghz/2 | USW42601DW | 59 | Compute |
| 660607 | EVO D530 P4 2.8Ghz/2 | USW42601CP | 59 | Compute |
| 660608 | EVO D530 P4 2.8Ghz/2 | USW42601D9 | 59 | Compute |
| 660609 | EVO D530 P4 2.8Ghz/2 | USW42601CN | 59 | Compute |
| 660610 | EVO D530 P4 2.8Ghz/2 | USW42601CM | 59 | Compute |
| 660611 | EVO D530 P4 2.8Ghz/2 | USW42601D3 | 59 | Compute |
| 660612 | EVO D530 P4 2.8Ghz/2 | USW42601CQ | 59 | Compute |
| 660616 | EVO D530 P4 2.8Ghz/2 | USW42601DP | 59 | Compute |
| 660617 | EVO D530 P4 2.8Ghz/2 | USW42601F0 | 59 | Compute |
| 660618 | EVO D530 P4 2.8Ghz/2 | USW42601DL | 59 | Compute |
| 660619 | EVO D530 P4 2.8Ghz/2 | USW42601CS | 59 | Compute |
| 660620 | EVO D530 P4 2.8Ghz/2 | USW42601CT | 59 | Compute |
| 660621 | EVO D530 P4 2.8Ghz/2 | USW42700TN | 59 | Compute |
| 660622 | EVO D530 P4 2.8Ghz/2 | USW42700WB | 59 | Compute |
| 660623 | EVO D530 P4 2.8Ghz/2 | USW42700W8 | 59 | Compute |
| 660624 | EVO D530 P4 2.8Ghz/2 | USW42700W6 | 59 | Computer |
| 660625 | EVO D530 P4 2.8Ghz/2 | USW42700W7 | 59 | Compute |
| 660626 | EVO D530 P4 2.8Ghz/2 | USW42700W9 | 59 | Compute |
| 660628 | EVO D530 P4 2.8Ghz/2 | USW42700XF | 59 | Comp |


| 660629 | EVO D530 P4 2.8Ghz/2 | USW4260KPJ | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 660630 | EVO D530 P4 2.8Ghz/2 | USW4260KPK | 59 | Compute |
| 660631 | EVO D530 P4 2.8Ghz/2 | USW4270356 | 59 | Compute |
| 660632 | EVO D530 P4 2.8Ghz/2 | USW4270357 | 59 | Compute |
| 660633 | EVO D530 P4 2.8Ghz/2 | USW4270355 | 59 | Computer |
| 660634 | EVO D530 P4 2.8Ghz/2 | USW42700TV | 59 | Computer |
| 660635 | EVO D530 P4 2.8Ghz/2 | USW4260LNX | 59 | Compute |
| 660636 | EVO D530 P4 2.8Ghz/2 | USW4260LNW | 59 | Compute |
| 660637 | EVO D530 P4 2.8Ghz/2 | USW4260LNY | 59 | Compute |
| 660638 | EVO D530 P4 2.8Ghz/2 | USW42607JW | 59 | Compute |
| 660639 | EVO D530 P4 2.8Ghz/2 | USW42607JQ | 59 | Computer |
| 660640 | EVO D530 P4 2.8Ghz/2 | USW42607JT | 59 | Computer |
| 660641 | EVO D530 P4 2.8Ghz/2 | USW42607JV | 59 | Compute |
| 660642 | EVO D530 P4 2.8Ghz/2 | USW42607K3 | 59 | Compute |
| 660643 | EVO D530 P4 2.8Ghz/2 | USW42607JX | 59 | Compute |
| 660644 | EVO D530 P4 2.8Ghz/2 | USW42607K5 | 59 | Compute |
| 660645 | EVO D530 P4 2.8Ghz/2 | USW42607K4 | 59 | Compute |
| 660646 | EVO D530 P4 2.8Ghz/2 | USW42607K1 | 59 | Computer |
| 660647 | EVO D530 P4 2.8Ghz/2 | USW42607JY | 59 | Compute |
| 660648 | EVO D530 P4 2.8Ghz/2 | USW42607JZ | 59 | Compute |
| 660649 | EVO D530 P4 2.8Ghz/2 | USW4270370 | 59 | Compute |
| 660650 | EVO D530 P4 2.8Ghz/2 | USW42607K6 | 59 | Compute |
| 660651 | EVO D530 P4 2.8Ghz/2 | USW42607K2 | 59 | Compute |
| 660652 | EVO D530 P4 2.8Ghz/2 | USW42607JR | 59 | Compute |
| 660653 | EVO D530 P4 2.8Ghz/2 | USW42607D7 | 59 | Compute |
| 660654 | EVO D530 P4 2.8Ghz/2 | USW42607K9 | 59 | Compute |
| 660655 | EVO D530 P4 2.8Ghz/2 | USW42607K8 | 59 | Compute |
| 660656 | EVO D530 P4 2.8Ghz/2 | USW42607KD | 59 | Compute |
| 660657 | EVO D530 P4 2.8Ghz/2 | USW42607KH | 59 | Compute |
| 660658 | EVO D530 P4 2.8Ghz/2 | USW42607KJ | 59 | Compute |
| 660659 | EVO D530 P4 2.8Ghz/2 | USW42607J6 | 59 | Compute |
| 660660 | EVO D530 P4 2.8Ghz/2 | USW42607J8 | 59 | Compute |
| 660661 | EVO D530 P4 2.8Ghz/2 | USW42607J7 | 59 | Compute |
| 660662 | EVO D530 P4 2.8Ghz/2 | USW42607KC | 59 | Computer |
| 660663 | EVO D530 P4 2.8Ghz/2 | USW42607KK | 59 | Compute |
| 660664 | EVO D530 P4 2.8Ghz/2 | USW42607KG | 59 | Compute |
| 660665 | EVO D530 P4 2.8Ghz/2 | USW42607KF | 59 | Comp |


| 660666 | EVO D530 P4 2.8Ghz/2 | USW42607KL | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 660667 | EVO D530 P4 2.8Ghz/2 | USW42607KB | 59 | Computer |
| 660668 | EVO D530 P4 2.8Ghz/2 | USW426024S | 59 | Computer |
| 660669 | EVO D530 P4 2.8Ghz/2 | USW426024V | 59 | Computer |
| 660670 | EVO D530 P4 2.8Ghz/2 | USW426024T | 59 | Computer |
| 660671 | EVO D530 P4 2.8Ghz/2 | USW426024W | 59 | Computer |
| 660672 | EVO D530 P4 2.8Ghz/2 | USW426024R | 59 | Computer |
| 660673 | EVO D530 P4 2.8Ghz/2 | USW426024Z | 59 | Computer |
| 660674 | EVO D530 P4 2.8Ghz/2 | USW426024X | 59 | Computer |
| 660675 | EVO D530 P4 2.8Ghz/2 | USW426024Y | 59 | Computer |
| 660676 | EVO D530 P4 2.8Ghz/2 | USW4250DMZ | 59 | Computer |
| 660677 | EVO D530 P4 2.8Ghz/2 | USW4250DN2 | 59 | Computer |
| 660678 | EVO D530 P4 2.8Ghz/2 | USW42704C3 | 59 | Computer |
| 660679 | EVO D530 P4 2.8Ghz/2 | USW42704C1 | 59 | Computer |
| 660680 | EVO D530 P4 2.8Ghz/2 | USW42700XQ | 59 | Computer |
| 660681 | EVO D530 P4 2.8Ghz/2 | USW42700XR | 59 | Computer |
| 660682 | EVO D530 P4 2.8Ghz/2 | USW4270BTZ | 59 | Computer |
| 660683 | EVO D530 P4 2.8Ghz/2 | USW4270BTY | 59 | Computer |
| 660684 | EVO D530 P4 2.8Ghz/2 | USW4230L81 | 59 | Computer |
| 660685 | EVO D530 P4 2.8Ghz/2 | USW42806W5 | 59 | Computer |
| 660686 | EVO D530 P4 2.8Ghz/2 | USW42806W6 | 59 | Computer |
| 660687 | EVO D530 P4 2.8Ghz/2 | USW4280J82 | 59 | Computer |
| 660688 | EVO D530 P4 2.8Ghz/2 | USW4280J83 | 59 | Computer |
| 660689 | EVO D530 P4 2.8Ghz/2 | USW4280J7Z | 59 | Computer |
| 660690 | EVO D530 P4 2.8Ghz/2 | USW4280J81 | 59 | Computer |
| 660691 | EVO D530 P4 2.8Ghz/2 | USW4280J80 | 59 | Computer |
| 660692 | EVO D530 P4 2.8Ghz/2 | USW4280C8S | 59 | Computer |
| 660693 | EVO D530 P4 2.8Ghz/2 | USW4280C8T | 59 | Computer |
| 660694 | EVO D530 P4 2.8Ghz/2 | USW42806TN | 59 | Computer |
| 660695 | EVO D530 P4 2.8Ghz/2 | USW42806TM | 59 | Computer |
| 660696 | EVO D530 P4 2.8Ghz/2 | USW42806TL | 59 | Computer |
| 660697 | EVO D530 P4 2.8Ghz/2 | USW42802L1 | 59 | Computer |
| 660698 | EVO D530 P4 2.8Ghz/2 | USW42806VT | 59 | Computer |
| 660699 | EVO D530 P4 2.8Ghz/2 | USW42806VR | 59 | Computer |
| 660700 | EVO D530 P4 2.8Ghz/2 | USW42806VS | 59 | Computer |
| 660701 | EVO D530 P4 2.8Ghz/2 | USW42701QG | 59 | Computer |
| 660707 | EVO D530 P4 2.8Ghz/2 | USW42701QH | 59 | Computer |


| 660708 | EVO D530 P4 2.8Ghz/2 | USW427036R | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 660709 | EVO D530 P4 2.8Ghz/2 | USW427036P | 59 | Computer |
| 660710 | EVO D530 P4 2.8Ghz/2 | USW427036N | 59 | Computer |
| 660711 | EVO D530 P4 2.8Ghz/2 | USW427036D | 59 | Computer |
| 660712 | EVO D530 P4 2.8Ghz/2 | USW427034Q | 59 | Computer |
| 660713 | EVO D530 P4 2.8Ghz/2 | USW427034P | 59 | Computer |
| 660714 | EVO D530 P4 2.8Ghz/2 | USW42700XP | 59 | Computer |
| 660715 | EVO D530 P4 2.8Ghz/2 | USW42700WT | 59 | Computer |
| 660716 | EVO D530 P4 2.8Ghz/2 | USW42700W2 | 59 | Computer |
| 660717 | EVO D530 P4 2.8Ghz/2 | USW42700W1 | 59 | Computer |
| 660718 | EVO D530 P4 2.8Ghz/2 | USW4260J67 | 59 | Computer |
| 660719 | EVO D530 P4 2.8Ghz/2 | USW4260J6B | 59 | Computer |
| 660720 | EVO D530 P4 2.8Ghz/2 | USW4260J66 | 59 | Computer |
| 660721 | EVO D530 P4 2.8Ghz/2 | USW4260J62 | 59 | Computer |
| 660722 | EVO D530 P4 2.8Ghz/2 | USW4260J63 | 59 | Computer |
| 660723 | EVO D530 P4 2.8Ghz/2 | USW4260J69 | 59 | Computer |
| 660724 | EVO D530 P4 2.8Ghz/2 | USW4260J68 | 59 | Computer |
| 660725 | EVO D530 P4 2.8Ghz/2 | USW4260J64 | 59 | Computer |
| 660726 | EVO D530 P4 2.8Ghz/2 | USW4260J6C | 59 | Computer |
| 660727 | EVO D530 P4 2.8Ghz/2 | USW4260J65 | 59 | Computer |
| 660728 | EVO D530 P4 2.8Ghz/2 | USW4260J61 | 59 | Computer |
| 660729 | EVO D530 P4 2.8Ghz/2 | USW4260DNH | 59 | Computer |
| 660730 | EVO D530 P4 2.8Ghz/2 | USW4260DNF | 59 | Computer |
| 660731 | EVO D530 P4 2.8Ghz/2 | USW4260DNJ | 59 | Computer |
| 660732 | EVO D530 P4 2.8Ghz/2 | USW42607J0 | 59 | Computer |
| 660733 | EVO D530 P4 2.8Ghz/2 | USW42607J2 | 59 | Computer |
| 660734 | EVO D530 P4 2.8Ghz/2 | USW42607J5 | 59 | Computer |
| 660735 | EVO D530 P4 2.8Ghz/2 | USW42607HY | 59 | Computer |
| 660736 | EVO D530 P4 2.8Ghz/2 | USW42607J1 | 59 | Computer |
| 660737 | EVO D530 P4 2.8Ghz/2 | USW42607J4 | 59 | Computer |
| 660738 | EVO D530 P4 2.8Ghz/2 | USW42607HW | 59 | Computer |
| 660739 | EVO D530 P4 2.8Ghz/2 | USW42607HX | 59 | Computer |
| 660740 | EVO D530 P4 2.8Ghz/2 | USW42607HZ | 59 | Computer |
| 660741 | EVO D530 P4 2.8Ghz/2 | USW42607J3 | 59 | Computer |
| 660742 | EVO D530 P4 2.8Ghz/2 | USW42607JC | 59 | Computer |
| 660743 | EVO D530 P4 2.8Ghz/2 | USW42607JB | 59 | Computer |
| 660744 | EVO D530 P4 2.8Ghz/2 | USW42607J9 | 59 | Computer |


| 660745 | EVO D530 P4 2.8Ghz/2 | USW42607GT | 59 | Computer |
| :--- | :--- | :--- | :--- | :--- |
| 660746 | EVO D530 P4 2.8Ghz/2 | USW42607GV | 59 | Computer |
| 660747 | EVO D530 P4 2.8Gz/2 | USW42607GW | 59 | Computer |
| 660748 | EVO D530 P4 2.8Gzz/2 | USW4260DNG | 59 | Computer |
| 660749 | EVO D530 P4 2.8Ghz/2 | USW42700X1 | 59 | Computer |
| 660750 | EVO D530 P4 2.8Ghz/2 | USW42701QR | 59 | Computer |
| 660751 | EVO D530 P4 2.8Ghz/2 | USW42701QS | 59 | Computer |
| 660752 | EVO D530 P4 2.8Ghz/2 | USW42701QT | 59 | Computer |
| 660753 | EVO D530 P4 2.8Ghz/2 | USW42701QD | 59 | Computer |
| 660754 | EVO D530 P4 2.8Ghz/2 | USW427036C | 59 | Computer |
| 660755 | EVO D530 P4 2.8Gzz/2 | USW427036Q | 59 | Computer |
| 660756 | EVO D530 P4 2.8Gz/2 | USW4270BVV | 59 | Computer |
| 660757 | EVO D530 P4 2.8Gzz/2 | USW4270BVW | 59 | Computer |
| 660758 | EVO D530 P4 2.8Ghz/2 | USW4270BTN | 59 | Computer |
| 660759 | EVO D530 P4 2.8Ghz/2 | USW4270BTM | 59 | Computer |
| 660760 | EVO D530 P4 2.8Ghz/2 | USW4270BZO | 59 | Computer |
| 660761 | EVO D530 P4 2.8Ghz/2 | USW4270BXY | 59 | Computer |
| 660762 | EVO D530 P4 2.8Ghz/2 | USW4270BXX | 59 | Computer |
| 660763 | EVO D530 P4 2.8Ghz/2 | USW4270BXW | 59 | Computer |
| 660764 | EVO D530 P4 2.8Gzz/2 | USW4270BY0 | 59 | Computer |
| 660765 | EVO D530 P4 2.8GGz/2 | USW4270BXZ | 59 | Computer |
| 660766 | EVO D530 P4 2.8Ghz/2 | USW4260JF3 | 59 | Computer |
| 660767 | EVO D530 P4 2.8Ghz/2 | USW4270JRN | 59 | Computer |
| 660768 | EVO D530 P4 2.8Ghz/2 | USW4270JRP | 59 | Computer |
| 660769 | EVO D530 P4 2.8Ghz/2 | USW4270BZG | 59 | Computer |
| 660770 | EVO D530 P4 2.8Ghz/2 | USW4270JSS | 59 | Computer |
| 660771 | EVO D530 P4 2.8Ghz/2 | USW4270JSR | 59 | Computer |
| 660772 | EVO D530 P4 2.8Ghz/2 | USW42806VY | 59 | Computer |
| 660773 | EVO D530 P4 2.8Gz/2 | USW42806VZ | 59 | Computer |
| 660774 | EVO D530 P4 2.8Gzz/2 | USW4290FB0 | 59 | Computer |
| 660775 | EVO D530 P4 2.8Ghz/2 | USW4290F9Z | 59 | Computer |
| 660776 | EVO D530 P4 2.8Ghz/2 | USW426024M | 59 | Computer |
| 660777 | EVO D530 P4 2.8Ghz/2 | USW246024J | 59 | Computer |
| 660778 | EVO D530 P4 2.8Ghz/2 | USW4230HV1 | 59 | Computer |
| 660779 | EVO D530 P4 2.8Ghz/2 | USW4250FT5 | 59 | Computer |
| 660780 | EVO D530 P4 2.8Ghz/2 | USW4280CBL | 59 | Computer |
| 660781 | EVO D530 P4 2.8Ghz/2 | USW4280CBF | 59 | Computer |


| 660782 | EVO D530 P4 2.8Ghz/2 | USW4250FT7 | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 660783 | EVO D530 P4 2.8Ghz/2 | USW4230HV2 | 59 | Computer |
| 660784 | EVO D530 P4 2.8Ghz/2 | USW4230HVS | 59 | Computer |
| 660785 | EVO D530 P4 2.8Ghz/2 | USW4230HVR | 59 | Computer |
| 660786 | EVO D530 P4 2.8Ghz/2 | USW4230JTK | 59 | Computer |
| 660787 | EVO D530 P4 2.8Ghz/2 | USW4230JST | 59 | Computer |
| 660788 | EVO D530 P4 2.8Ghz/2 | USW42806TS | 59 | Computer |
| 660789 | EVO D530 P4 2.8Ghz/2 | USW42806TR | 59 | Computer |
| 660790 | EVO D530 P4 2.8Ghz/2 | USW42806W7 | 59 | Computer |
| 660791 | EVO D530 P4 2.8Ghz/2 | USW42806W8 | 59 | Computer |
| 660792 | EVO D530 P4 2.8Ghz/2 | USW42806V6 | 59 | Computer |
| 660793 | EVO D530 P4 2.8Ghz/2 | USW42806V5 | 59 | Computer |
| 660794 | EVO D530 P4 2.8Ghz/2 | USW42806WC | 59 | Computer |
| 660795 | EVO D530 P4 2.8Ghz/2 | USW42806W9 | 59 | Computer |
| 660796 | EVO D530 P4 2.8Ghz/2 | USW42806WB | 59 | Computer |
| 660797 | EVO D530 P4 2.8Ghz/2 | USW42806WD | 59 | Computer |
| 660798 | EVO D530 P4 2.8Ghz/2 | USW42806WF | 59 | Computer |
| 660799 | EVO D530 P4 2.8Ghz/2 | USW4280G0D | 59 | Computer |
| 660800 | EVO D530 P4 2.8Ghz/2 | USW4290F6R | 59 | Computer |
| 660801 | EVO D530 P4 2.8Ghz/2 | USW4290F6S | 59 | Computer |
| 660802 | EVO D530 P4 2.8Ghz/2 | USW4290F6V | 59 | Computer |
| 660803 | EVO D530 P4 2.8Ghz/2 | USW4290F6W | 59 | Computer |
| 660804 | EVO D530 P4 2.8Ghz/2 | USW4290F6T | 59 | Computer |
| 660808 | EVO D530 P4 2.8Ghz/2 | USW42601J3 | 59 | Computer |
| 660809 | EVO D530 P4 2.8Ghz/2 | USW52601JJ | 59 | Computer |
| 660810 | EVO D530 P4 2.8Ghz/2 | USW52601J7 | 59 | Computer |
| 660811 | EVO D530 P4 2.8Ghz/2 | USW42601JB | 59 | Computer |
| 660812 | EVO D530 P4 2.8Ghz/2 | USW52601J5 | 59 | Computer |
| 660813 | EVO D530 P4 2.8Ghz/2 | USW52601J9 | 59 | Computer |
| 660814 | EVO D530 P4 2.8Ghz/2 | USW42601JR | 59 | Computer |
| 660815 | EVO D530 P4 2.8Ghz/2 | USW42601J6 | 59 | Computer |
| 660816 | EVO D530 P4 2.8Ghz/2 | USW52601JN | 59 | Computer |
| 660817 | EVO D530 P4 2.8Ghz/2 | USW42601J4 | 59 | Computer |
| 660818 | EVO D530 P4 2.8Ghz/2 | USW42601JQ | 59 | Computer |
| 660819 | EVO D530 P4 2.8Ghz/2 | USW42601JC | 59 | Computer |
| 660820 | EVO D530 P4 2.8Ghz/2 | USW52601JM | 59 | Computer |
| 660821 | EVO D530 P4 2.8Ghz/2 | USW52601JL | 59 | Computer |


| 660822 | EVO D530 P4 2.8Ghz/2 | USW42601JK | 59 | Computer |
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| 660823 | EVO D530 P4 2.8Ghz/2 | USW42601J8 | 59 | Computer |
| 660824 | EVO D530 P4 2.8Ghz/2 | USW52601JF | 59 | Computer |
| 660825 | EVO D530 P4 2.8Ghz/2 | USW42601JD | 59 | Computer |
| 660826 | EVO D530 P4 2.8Gh/2 | USW450DNF | 59 | Computer |
| 660827 | EVO D530 P4 2.8Gz/2 | USW4250DNC | 59 | Computer |
| 660828 | EVO D530 P4 2.8Ghz/2 | USW4250DNK | 59 | Computer |
| 660829 | EVO D530 P4 2.8Ghz/2 | USW4250DMX | 59 | Computer |
| 660830 | EVO D530 P4 2.8Ghz/2 | USW4250DN9 | 59 | Computer |
| 660831 | EVO D530 P4 2.8Ghz/2 | USW4250DNJ | 59 | Computer |
| 660832 | EVO D530 P4 2.8Ghz/2 | USW4250DMY | 59 | Computer |
| 660833 | EVO D530 P4 2.8Ghz/2 | USW4250DN7 | 59 | Computer |
| 660834 | EVO D530 P4 2.8Ghz/2 | USW450DN1 | 59 | Computer |
| 660335 | EVO D530 P4 2.8Gh/2 | USW4250DND | 59 | Computer |
| 660836 | EVO D530 P4 2.8Gzz/2 | USW4250DNG | 59 | Computer |
| 660837 | EVO D530 P4 2.8Ghz/2 | USW4250DN6 | 59 | Computer |
| 660838 | EVO D530 P4 2.8Ghz/2 | USW4250DN3 | 59 | Computer |
| 660839 | EVO D530 P4 2.8Ghz/2 | USW4250DNL | 59 | Computer |
| 660840 | EVO D530 P4 2.8Ghz/2 | USW4250DNH | 59 | Computer |
| 660841 | EVO D530 P4 2.8Ghz/2 | USW4250DNB | 59 | Computer |
| 660842 | EVO D530 P4 2.8Ghz/2 | USW4250DN8 | 59 | Computer |
| 66083 | EVO D530 P4 2.8Gh/2 | USW450DN0 | 59 | Computer |
| 660844 | EVO D530 P4 2.8Gz/2 | USW4250DN4 | 59 | Computer |
| 660845 | EVO D530 P4 2.8Ghz/2 | USW426024Q | 59 | Computer |
| 660846 | EVO D530 P4 2.8Ghz/2 | USW426024P | 59 | Computer |
| 660847 | EVO D530 P4 2.8Ghz/2 | USW4250DN5 | 59 | Computer |
| 660848 | EVO D530 P4 2.8Ghz/2 | USW42607H5 | 59 | Computer |
| 660850 | EVO D530 P4 2.8Ghz/2 | USW42607H3 | 59 | Computer |
| 660851 | EVO D530 P4 2.8Ghz/2 | USW42607H7 | 59 | Computer |
| 660852 | EVO D530 P4 2.8Ghz/2 | USW42607H8 | 59 | Computer |
| 66053 | EVO D530 P4 2.8Gh/2 | USW4607H4 | 59 | Computer |
| 660854 | EVO D530 P4 2.8Gzz/2 | USW42607H1 | 59 | Computer |
| 660855 | EVO D530 P4 2.8Ghz/2 | USW42607GZ | 59 | Computer |
| 660856 | EVO D530 P4 2.8Ghz/2 | USW42607H0 | 59 | Computer |
| 660857 | EVO D530 P4 2.8Ghz/2 | USW42607H6 | 59 | Computer |
| 660859 | EVO D530 P4 2.8Ghz/2 | USW4260BPG | 59 | Computer |
| 660860 | EVO D530 P4 2.8Ghz/2 | USW4260BP7 | 59 | Computer |


| 660861 | EVO D530 P4 2.8Ghz/2 | USW4260BPP | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 660862 | EVO D530 P4 2.8Ghz/2 | USW4260BP6 | 59 | Compute |
| 660863 | EVO D530 P4 2.8Ghz/2 | USW4260BPK | 59 | Computer |
| 660864 | EVO D530 P4 2.8Ghz/2 | USW4260BP4 | 59 | Compute |
| 660865 | EVO D530 P4 2.8Ghz/2 | USW4260BPH | 59 | Computer |
| 660866 | EVO D530 P4 2.8Ghz/2 | USW4260BPL | 59 | Computer |
| 660867 | EVO D530 P4 2.8Ghz/2 | USW4260BPC | 59 | Compute |
| 660868 | EVO D530 P4 2.8Ghz/2 | USW4260BP8 | 59 | Compute |
| 660869 | EVO D530 P4 2.8Ghz/2 | USW4260BP5 | 59 | Compute |
| 660870 | EVO D530 P4 2.8Ghz/2 | USW4260BPJ | 59 | Compute |
| 660871 | EVO D530 P4 2.8Ghz/2 | USW4260BPM | 59 | Compute |
| 660872 | EVO D530 P4 2.8Ghz/2 | USW4260BPN | 59 | Computer |
| 660873 | EVO D530 P4 2.8Ghz/2 | USW4260BPD | 59 | Compute |
| 660874 | EVO D530 P4 2.8Ghz/2 | USW4260BP9 | 59 | Compute |
| 660875 | EVO D530 P4 2.8Ghz/2 | USW4260BPB | 59 | Compute |
| 660876 | EVO D530 P4 2.8Ghz/2 | USW4260BPF | 59 | Compute |
| 660877 | EVO D530 P4 2.8Ghz/2 | USW42705G9 | 59 | Compute |
| 660878 | EVO D530 P4 2.8Ghz/2 | USW42705GF | 59 | Compute |
| 660879 | EVO D530 P4 2.8Ghz/2 | USW42705GC | 59 | Compute |
| 660880 | EVO D530 P4 2.8Ghz/2 | USW42705G8 | 59 | Compute |
| 660881 | EVO D530 P4 2.8Ghz/2 | USW42705G6 | 59 | Compute |
| 660882 | EVO D530 P4 2.8Ghz/2 | USW42705GD | 59 | Compute |
| 660883 | EVO D530 P4 2.8Ghz/2 | USW42705G7 | 59 | Compute |
| 660885 | EVO D530 P4 2.8Ghz/2 | USW4270352 | 59 | Compute |
| 660886 | EVO D530 P4 2.8Ghz/2 | USW4270353 | 59 | Compute |
| 660887 | EVO D530 P4 2.8Ghz/2 | USW4270351 | 59 | Compute |
| 660888 | EVO D530 P4 2.8Ghz/2 | USW42700WY | 59 | Compute |
| 660889 | EVO D530 P4 2.8Ghz/2 | USW42700WZ | 59 | Compute |
| 660890 | EVO D530 P4 2.8Ghz/2 | USW42700WW | 59 | Compute |
| 660891 | EVO D530 P4 2.8Ghz/2 | USW42700WV | 59 | Compute |
| 660892 | EVO D530 P4 2.8Ghz/2 | USW42700X0 | 59 | Compute |
| 660893 | EVO D530 P4 2.8Ghz/2 | USW42700WX | 59 | Compute |
| 660894 | EVO D530 P4 2.8Ghz/2 | USW42806SL | 59 | Compute |
| 660895 | EVO D530 P4 2.8Ghz/2 | USW42806S7 | 59 | Computer |
| 660896 | EVO D530 P4 2.8Ghz/2 | USW42806SJ | 59 | Compute |
| 660897 | EVO D530 P4 2.8Ghz/2 | USW42806S9 | 59 | Compute |
| 660898 | EVO D530 P4 2.8Ghz/2 | USW42806SB | 59 | Comp |


| 660899 | EVO D530 P4 2.8Ghz/2 | USW42806SK | 59 | Computer |
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| 660900 | EVO D530 P4 2.8Ghz/2 | USW42806SF | 59 | Computer |
| 660901 | EVO D530 P4 2.8Ghz/2 | USW42806SG | 59 | Computer |
| 660902 | EVO D530 P4 2.8Ghz/2 | USW42806SD | 59 | Computer |
| 660903 | EVO D530 P4 2.8Ghz/2 | USW42806S8 | 59 | Computer |
| 660904 | EVO D530 P4 2.8Ghz/2 | USW42806SH | 59 | Computer |
| 660905 | EVO D530 P4 2.8Ghz/2 | USW42806S6 | 59 | Computer |
| 660906 | EVO D530 P4 2.8Ghz/2 | USW42806SC | 59 | Computer |
| 660907 | EVO D530 P4 2.8Ghz/2 | USW4270BW9 | 59 | Computer |
| 660908 | EVO D530 P4 2.8Ghz/2 | USW4270BW7 | 59 | Computer |
| 660909 | EVO D530 P4 2.8Ghz/2 | USW4270BW4 | 59 | Computer |
| 660910 | EVO D530 P4 2.8Ghz/2 | USW4270BW5 | 59 | Computer |
| 660911 | EVO D530 P4 2.8Ghz/2 | USW4270BW6 | 59 | Computer |
| 660912 | EVO D530 P4 2.8Ghz/2 | USW4270BW8 | 59 | Computer |
| 660913 | EVO D530 P4 2.8Ghz/2 | USW4260LNG | 59 | Computer |
| 660914 | EVO D530 P4 2.8Ghz/2 | USW4260LN7 | 59 | Computer |
| 660915 | EVO D530 P4 2.8Ghz/2 | USW4260LN8 | 59 | Computer |
| 660916 | EVO D530 P4 2.8Ghz/2 | USW4260LN3 | 59 | Computer |
| 660917 | EVO D530 P4 2.8Ghz/2 | USW4260LNN | 59 | Computer |
| 660918 | EVO D530 P4 2.8Ghz/2 | USW4260LN4 | 59 | Computer |
| 660919 | EVO D530 P4 2.8Ghz/2 | USW4260LNL | 59 | Computer |
| 660920 | EVO D530 P4 2.8Ghz/2 | USW4260LN6 | 59 | Computer |
| 660921 | EVO D530 P4 2.8Ghz/2 | USW4260LNF | 59 | Computer |
| 660922 | EVO D530 P4 2.8Ghz/2 | USW4260LNH | 59 | Computer |
| 660923 | EVO D530 P4 2.8Ghz/2 | USW4260LN5 | 59 | Computer |
| 660924 | EVO D530 P4 2.8Ghz/2 | USW4260LNM | 59 | Computer |
| 660925 | EVO D530 P4 2.8Ghz/2 | USW4260LN9 | 59 | Computer |
| 660926 | EVO D530 P4 2.8Ghz/2 | USW4260LNJ | 59 | Computer |
| 660927 | EVO D530 P4 2.8Ghz/2 | USW4260LNK | 59 | Computer |
| 660928 | EVO D530 P4 2.8Ghz/2 | USW42601H1 | 59 | Computer |
| 660929 | EVO D530 P4 2.8Ghz/2 | USW42601GS | 59 | Computer |
| 660930 | EVO D530 P4 2.8Ghz/2 | USW42601GV | 59 | Computer |
| 660931 | EVO D530 P4 2.8Ghz/2 | USW42601GR | 59 | Computer |
| 660932 | EVO D530 P4 2.8Ghz/2 | USW42601H5 | 59 | Computer |
| 660933 | EVO D530 P4 2.8Ghz/2 | USW42601GX | 59 | Computer |
| 660934 | EVO D530 P4 2.8Ghz/2 | USW42601H3 | 59 | Computer |
| 660935 | EVO D530 P4 2.8Ghz/2 | USW42601GY | 59 | Computer |


| 660936 | EVO D530 P4 2.8Ghz/2 | USW42601GW | 59 | Computer |
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| 660937 | EVO D530 P4 2.8Ghz/2 | USW42601H2 | 59 | Computer |
| 660938 | EVO D530 P4 2.8Ghz/2 | USW42601GQ | 59 | Computer |
| 660939 | EVO D530 P4 2.8Ghz/2 | USW42601H4 | 59 | Computer |
| 660940 | EVO D530 P4 2.8Ghz/2 | USW42601GP | 59 | Computer |
| 660941 | EVO D530 P4 2.8Ghz/2 | USW42601H6 | 59 | Computer |
| 660942 | EVO D530 P4 2.8Ghz/2 | USW42601H7 | 59 | Computer |
| 660943 | EVO D530 P4 2.8Ghz/2 | USW4250DT2 | 59 | Computer |
| 660944 | EVO D530 P4 2.8Ghz/2 | USW4250DT6 | 59 | Computer |
| 660945 | EVO D530 P4 2.8Ghz/2 | USW4250DT5 | 59 | Computer |
| 660947 | EVO D530 P4 2.8Ghz/2 | USW4250DT3 | 59 | Computer |
| 660948 | EVO D530 P4 2.8Ghz/2 | USW4250DT4 | 59 | Computer |
| 660949 | EVO D530 P4 2.8Ghz/2 | USW4260BP1 | 59 | Computer |
| 660950 | EVO D530 P4 2.8Ghz/2 | USW4260BP0 | 59 | Computer |
| 660951 | EVO D530 P4 2.8Ghz/2 | USW4206BP2 | 59 | Computer |
| 660952 | EVO D530 P4 2.8Ghz/2 | USW4260749 | 59 | Computer |
| 660953 | EVO D530 P4 2.8Ghz/2 | USW4260BP3 | 59 | Computer |
| 660954 | EVO D530 P4 2.8Ghz/2 | USW42607HB | 59 | Computer |
| 660955 | EVO D530 P4 2.8Ghz/2 | USW42607GX | 59 | Computer |
| 660959 | EVO D530 P4 2.8Ghz/2 | USW4260DN3 | 59 | Computer |
| 660961 | EVO D530 P4 2.8Ghz/2 | USW4260DN2 | 59 | Computer |
| 660962 | EVO D530 P4 2.8Ghz/2 | USW4260DN9 | 59 | Computer |
| 660964 | EVO D530 P4 2.8Ghz/2 | USW4260KKX | 59 | Computer |
| 660965 | EVO D530 P4 2.8Ghz/2 | USW4260J6D | 59 | Computer |
| 660967 | EVO D530 P4 2.8Ghz/2 | USW4260DMZ | 59 | Computer |
| 660968 | EVO D530 P4 2.8Ghz/2 | USW4230H7W | 59 | Computer |
| 660969 | EVO D530 P4 2.8Ghz/2 | USW4230H7R | 59 | Computer |
| 660970 | EVO D530 P4 2.8Ghz/2 | USW4230H7M | 59 | Computer |
| 660971 | EVO D530 P4 2.8Ghz/2 | USW4230H7T | 59 | Computer |
| 660972 | EVO D530 P4 2.8Ghz/2 | USW4230H7S | 59 | Computer |
| 660973 | EVO D530 P4 2.8Ghz/2 | USW4230H7P | 59 | Computer |
| 660974 | EVO D530 P4 2.8Ghz/2 | USW4230H7Q | 59 | Computer |
| 660975 | EVO D530 P4 2.8Ghz/2 | USW4230H7X | 59 | Computer |
| 660976 | EVO D530 P4 2.8Ghz/2 | USW4230JRS | 59 | Computer |
| 660977 | EVO D530 P4 2.8Ghz/2 | USW4230JSB | 59 | Computer |
| 660978 | EVO D530 P4 2.8Ghz/2 | USW4230JRP | 59 | Computer |
| 660979 | EVO D530 P4 2.8Ghz/2 | USW4230JRT | 59 | Computer |


| 660980 | EVO D530 P4 2.8Ghz/2 | USW4230JRX | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 660981 | EVO D530 P4 2.8Ghz/2 | USW4230JS8 | 59 | Compute |
| 660982 | EVO D530 P4 2.8Ghz/2 | USW4230JRG | 59 | Computer |
| 660983 | EVO D530 P4 2.8Ghz/2 | USW4230JRZ | 59 | Compute |
| 660984 | EVO D530 P4 2.8Ghz/2 | USW4230JRY | 59 | Computer |
| 660985 | EVO D530 P4 2.8Ghz/2 | USW4230JRJ | 59 | Computer |
| 660986 | EVO D530 P4 2.8Ghz/2 | USW4230JS4 | 59 | Comput |
| 660987 | EVO D530 P4 2.8Ghz/2 | USW4230JRK | 59 | Compute |
| 660988 | EVO D530 P4 2.8Ghz/2 | USW4230JRV | 59 | Compute |
| 660989 | EVO D530 P4 2.8Ghz/2 | USW4230JRM | 59 | Compute |
| 660990 | EVO D530 P4 2.8Ghz/2 | USW4230JS3 | 59 | Computer |
| 660991 | EVO D530 P4 2.8Ghz/2 | USW4230JS0 | 59 | Computer |
| 660992 | EVO D530 P4 2.8Ghz/2 | USW4230JS6 | 59 | Compute |
| 660993 | EVO D530 P4 2.8Ghz/2 | USW4230JRQ | 59 | Compute |
| 660994 | EVO D530 P4 2.8Ghz/2 | USW4230JRH | 59 | Compute |
| 660995 | EVO D530 P4 2.8Ghz/2 | USW4230JRR | 59 | Compute |
| 660996 | EVO D530 P4 2.8Ghz/2 | USW4250DSR | 59 | Compute |
| 660997 | EVO D530 P4 2.8Ghz/2 | USW4250DSS | 59 | Compute |
| 660998 | EVO D530 P4 2.8Ghz/2 | USW42601H0 | 59 | Compute |
| 660999 | EVO D530 P4 2.8Ghz/2 | USW42601GZ | 59 | Compute |
| 661000 | EVO D530 P4 2.8Ghz/2 | USW42601GT | 59 | Compute |
| 661001 | EVO D530 P4 2.8Ghz/2 | USW4250DSQ | 59 | Compute |
| 661002 | EVO D530 P4 2.8Ghz/2 | USW4240DW2 | 59 | Compute |
| 661003 | EVO D530 P4 2.8Ghz/2 | USW4240DW3 | 59 | Compute |
| 661004 | EVO D530 P4 2.8Ghz/2 | USW4230H84 | 59 | Compute |
| 661005 | EVO D530 P4 2.8Ghz/2 | USW4240DW1 | 59 | Compute |
| 661006 | EVO D530 P4 2.8Ghz/2 | USW4230H85 | 59 | Compute |
| 661007 | EVO D530 P4 2.8Ghz/2 | USW4230H86 | 59 | Compute |
| 661008 | EVO D530 P4 2.8Ghz/2 | USW4230H3L | 59 | Compute |
| 661009 | EVO D530 P4 2.8Ghz/2 | USW4230H3M | 59 | Compute |
| 661010 | EVO D530 P4 2.8Ghz/2 | USW4230H3N | 59 | Compute |
| 661011 | EVO D530 P4 2.8Ghz/2 | USW4230H3Q | 59 | Compute |
| 661012 | EVO D530 P4 2.8Ghz/2 | USW4230H83 | 59 | Compute |
| 661013 | EVO D530 P4 2.8Ghz/2 | USW4230H7Y | 59 | Computer |
| 661014 | EVO D530 P4 2.8Ghz/2 | USW4230JTR | 59 | Compute |
| 661015 | EVO D530 P4 2.8Ghz/2 | USW4230JTP | 59 | Compute |
| 661016 | EVO D530 P4 2.8Ghz/2 | USW4230JTQ | 59 | Comp |


| 661017 | EVO D530 P4 2.8Ghz/2 | USW4230L8Z | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 661018 | EVO D530 P4 2.8Ghz/2 | USW4230L7S | 59 | Computer |
| 661019 | EVO D530 P4 2.8Ghz/2 | USW4230L7R | 59 | Computer |
| 661020 | EVO D530 P4 2.8Ghz/2 | USW4230L7P | 59 | Computer |
| 661021 | EVO D530 P4 2.8Ghz/2 | USW4230L7Q | 59 | Computer |
| 661022 | EVO D530 P4 2.8Ghz/2 | USW4230L7T | 59 | Computer |
| 661023 | EVO D530 P4 2.8Ghz/2 | USW4230L7X | 59 | Computer |
| 661024 | EVO D530 P4 2.8Ghz/2 | USW4230L7V | 59 | Computer |
| 661025 | EVO D530 P4 2.8Ghz/2 | USW4230L7N | 59 | Computer |
| 661026 | EVO D530 P4 2.8Ghz/2 | USW4240J37 | 59 | Computer |
| 661027 | EVO D530 P4 2.8Ghz/2 | USW4240J36 | 59 | Computer |
| 661028 | EVO D530 P4 2.8Ghz/2 | USW4240J3C | 59 | Computer |
| 661029 | EVO D530 P4 2.8Ghz/2 | USW4240J3B | 59 | Computer |
| 661030 | EVO D530 P4 2.8Ghz/2 | USW42402TQ | 59 | Computer |
| 661031 | EVO D530 P4 2.8Ghz/2 | USW42402TP | 59 | Computer |
| 661032 | EVO D530 P4 2.8Ghz/2 | USW4240DW5 | 59 | Computer |
| 661033 | EVO D530 P4 2.8Ghz/2 | USW4240DW4 | 59 | Computer |
| 661034 | EVO D530 P4 2.8Ghz/2 | USW4250DNR | 59 | Computer |
| 661035 | EVO D530 P4 2.8Ghz/2 | USW4250DNN | 59 | Computer |
| 661036 | EVO D530 P4 2.8Ghz/2 | USW4250DNP | 59 | Computer |
| 661037 | EVO D530 P4 2.8Ghz/2 | USW42601J0 | 59 | Computer |
| 661038 | EVO D530 P4 2.8Ghz/2 | USW42601HY | 59 | Computer |
| 661039 | EVO D530 P4 2.8Ghz/2 | USW42601HZ | 59 | Computer |
| 661040 | EVO D530 P4 2.8Ghz/2 | USW42601HD | 59 | Computer |
| 661041 | EVO D530 P4 2.8Ghz/2 | USW426014N | 59 | Computer |
| 661046 | EVO D530 P4 2.8Ghz/2 | USW426028D | 59 | Computer |
| 661047 | EVO D530 P4 2.8Ghz/2 | USW426028B | 59 | Computer |
| 661048 | EVO D530 P4 2.8Ghz/2 | USW4230H3P | 59 | Computer |
| 661049 | EVO D530 P4 2.8Ghz/2 | USW4230H82 | 59 | Computer |
| 661050 | EVO D530 P4 2.8Ghz/2 | USW4230H81 | 59 | Computer |
| 661051 | EVO D530 P4 2.8Ghz/2 | USW4230H80 | 59 | Computer |
| 661052 | EVO D530 P4 2.8Ghz/2 | USW4230H7Z | 59 | Computer |
| 661053 | EVO D530 P4 2.8Ghz/2 | USW4230JTS | 59 | Computer |
| 661054 | EVO D530 P4 2.8Ghz/2 | USW4230L8X | 59 | Computer |
| 661055 | EVO D530 P4 2.8Ghz/2 | USW4230L8Y | 59 | Computer |
| 661056 | EVO D530 P4 2.8Ghz/2 | USW4230L90 | 59 | Computer |
| 661057 | EVO D530 P4 2.8Ghz/2 | USW4230L7Y | 59 | Computer |


| 661058 | EVO D530 P4 2.8Ghz/2 | USW4230L7K | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 661059 | EVO D530 P4 2.8Ghz/2 | USW4230L7M | 59 | Compute |
| 661060 | EVO D530 P4 2.8Ghz/2 | USW4230L7Z | 59 | Computer |
| 661061 | EVO D530 P4 2.8Ghz/2 | USW4230L7W | 59 | Compute |
| 661062 | EVO D530 P4 2.8Ghz/2 | USW4230L7L | 59 | Computer |
| 661063 | EVO D530 P4 2.8Ghz/2 | USW4240FMP | 59 | Computer |
| 661064 | EVO D530 P4 2.8Ghz/2 | USW4240FMN | 59 | Compute |
| 661065 | EVO D530 P4 2.8Ghz/2 | USW4240J39 | 59 | Compute |
| 661066 | EVO D530 P4 2.8Ghz/2 | USW4240J38 | 59 | Compute |
| 661067 | EVO D530 P4 2.8Ghz/2 | USW4230JTT | 59 | Compute |
| 661068 | EVO D530 P4 2.8Ghz/2 | USW4230JTV | 59 | Computer |
| 661069 | EVO D530 P4 2.8Ghz/2 | USW4240BT5 | 59 | Computer |
| 661070 | EVO D530 P4 2.8Ghz/2 | USW4240BT6 | 59 | Compute |
| 661071 | EVO D530 P4 2.8Ghz/2 | USW4250DT1 | 59 | Compute |
| 661072 | EVO D530 P4 2.8Ghz/2 | USW4250DSZ | 59 | Compute |
| 661073 | EVO D530 P4 2.8Ghz/2 | USW4250DT0 | 59 | Compute |
| 661074 | EVO D530 P4 2.8Ghz/2 | USW4250DNQ | 59 | Compute |
| 661075 | EVO D530 P4 2.8Ghz/2 | USW4250DNM | 59 | Compute |
| 661076 | EVO D530 P4 2.8Ghz/2 | USW42601HJ | 59 | Compute |
| 661077 | EVO D530 P4 2.8Ghz/2 | USW42601HF | 59 | Compute |
| 661078 | EVO D530 P4 2.8Ghz/2 | USW42601HH | 59 | Compute |
| 661079 | EVO D530 P4 2.8Ghz/2 | USW42601HG | 59 | Compute |
| 661080 | EVO D530 P4 2.8Ghz/2 | USW426028F | 59 | Compute |
| 661081 | EVO D530 P4 2.8Ghz/2 | USW426028C | 59 | Compute |
| 661082 | EVO D530 P4 2.8Ghz/2 | USW426028G | 59 | Compute |
| 661083 | EVO D530 P4 2.8Ghz/2 | USW426028J | 59 | Compute |
| 661084 | EVO D530 P4 2.8Ghz/2 | USW426028H | 59 | Compute |
| 661085 | EVO D530 P4 2.8Ghz/2 | USW4230HW3 | 59 | Compute |
| 661086 | EVO D530 P4 2.8Ghz/2 | USW4230HTF | 59 | Compute |
| 661087 | EVO D530 P4 2.8Ghz/2 | USW4230HW4 | 59 | Compute |
| 661088 | EVO D530 P4 2.8Ghz/2 | USW4230H7N | 59 | Compute |
| 661089 | EVO D530 P4 2.8Ghz/2 | USW4230H7V | 59 | Compute |
| 661090 | EVO D530 P4 2.8Ghz/2 | USW4230H88 | 59 | Compute |
| 661091 | EVO D530 P4 2.8Ghz/2 | USW4230H87 | 59 | Computer |
| 661092 | EVO D530 P4 2.8Ghz/2 | USW4230JS5 | 59 | Compute |
| 661093 | EVO D530 P4 2.8Ghz/2 | USW4230JRW | 59 | Compute |
| 661094 | EVO D530 P4 2.8Ghz/2 | USW4230JS2 | 59 | Comp |


| 661095 | EVO D530 P4 2.8Ghz/2 | USW4230JS7 | 59 | Computer |
| :--- | :--- | :--- | :--- | :--- |
| 661096 | EVO D530 P4 2.8Gzz/2 | USW4230JR5 | 59 | Computer |
| 661097 | EVO D530 P4 2.8Gzz/2 | USW4230JQY | 59 | Computer |
| 661098 | EVO D530 P4 2.8Gz/2 | USW4230JQX | 59 | Computer |
| 661099 | EVO D530 P4 2.8Gzz/2 | USW4230JQ1 | 59 | Computer |
| 661100 | EVO D530 P4 2.8Ghz/2 | USW4230JQH | 59 | Computer |
| 661101 | EVO D530 P4 2.8Ghz/2 | USW4230JQ8 | 59 | Computer |
| 661102 | EVO D530 P4 2.8Ghz/2 | USW4230JPR | 59 | Computer |
| 661103 | EVO D530 P4 2.8Ghz/2 | USW4230JQT | 59 | Computer |
| 661104 | EVO D530 P4 2.8Ghz/2 | USW4230JPW | 59 | Computer |
| 661105 | EVO D530 P4 2.8Ghz/2 | USW4230JQ9 | 59 | Computer |
| 661106 | EVO D530 P4 2.8Gzz/2 | USW4230JRD | 59 | Computer |
| 66107 | EVO D530 P4 2.8Gz/2 | USW4230JRC | 59 | Computer |
| 661108 | EVO D530 P4 2.8GHZ/2 | USW4240J4Z | 59 | Computer |
| 661109 | EVO D530 P4 2.8Ghz/2 | USW4230JQ3 | 59 | Computer |
| 661110 | EVO D530 P4 2.8Ghz/2 | USW4230JQK | 59 | Computer |
| 661111 | EVO D530 P4 2.8Ghz/2 | USW4230JRB | 59 | Computer |
| 661112 | EVO D530 P4 2.8Ghz/2 | USW4230JQ4 | 59 | Computer |
| 661113 | EVO D530 P4 2.8Ghz/2 | USW4230JQL | 59 | Computer |
| 661114 | EVO D530 P4 2.8Ghz/2 | USW4230JPQ | 59 | Computer |
| 66115 | EVO D530 P4 2.8Gz/2 | USW4230JQB | 59 | Computer |
| 661116 | EVO D530 P4 2.8Gzz/2 | USW4230JQN | 59 | Computer |
| 661117 | EVO D530 P4 2.8Ghz/2 | USW4230JQV | 59 | Computer |
| 661118 | EVO D530 P4 2.8Ghz/2 | USW4230H89 | 59 | Computer |
| 661119 | EVO D530 P4 2.8Ghz/2 | USW4230H8B | 59 | Computer |
| 661120 | EVO D530 P4 2.8Ghz/2 | USW4230H8D | 59 | Computer |
| 661121 | EVO D530 P4 2.8Ghz/2 | USW4230JTX | 59 | Computer |
| 661122 | EVO D530 P4 2.8Ghz/2 | USW4230JTY | 59 | Computer |
| 661123 | EVO D530 P4 2.8Ghz/2 | USW4230JSF | 59 | Computer |
| 66126 | EVO D530 P4 2.8Gz/2 | USW4230JQM | 59 | Computer |
| 66128 | EVO D530 P4 2.8Gzz/2 | USW4230JPZ | 59 | Computer |
| 661129 | EVO D530 P4 2.8Ghz/2 | USW4230JVP | 59 | Computer |
| 661130 | EVO D530 P4 2.8Ghz/2 | USW4230JQ7 | 59 | Computer |
| 661131 | EVO D530 P4 2.8Ghz/2 | USW4230JR7 | 59 | Computer |
| 661132 | EVO D530 P4 2.8Ghz/2 | USW4230JQ0 | 59 | Computer |
| 661134 | EVO D530 P4 2.8Ghz/2 | USW4230H8C | 59 | Computer |
| 661135 | EVO D530 P4 2.8Ghz/2 | USW4230JTW | 59 | Computer |


| 661136 | EVO D530 P4 2.8Ghz/2 | USW4240J4S | 59 | Computer |
| :---: | :---: | :---: | :---: | :---: |
| 661137 | EVO D530 P4 2.8Ghz/2 | USW4240J53 | 59 | Computer |
| 661138 | EVO D530 P4 2.8Ghz/2 | USW4240J54 | 59 | Computer |
| 661139 | EVO D530 P4 2.8Ghz/2 | USW4240J4V | 59 | Computer |
| 661140 | EVO D530 P4 2.8Ghz/2 | USW4240J4R | 59 | Computer |
| 661141 | EVO D530 P4 2.8Ghz/2 | USW42601DH | 59 | Computer |
| 661142 | EVO D530 P4 2.8Ghz/2 | USW42601CH | 59 | Computer |
| 661143 | EVO D530 P4 2.8Ghz/2 | USW4260LMY | 59 | Computer |
| 661144 | EVO D530 P4 2.8Ghz/2 | USW42601CW | 59 | Computer |
| 661145 | EVO D530 P4 2.8Ghz/2 | USW4230L8H | 59 | Computer |
| 661146 | EVO D530 P4 2.8Ghz/2 | USW4230L8R | 59 | Computer |
| 661147 | EVO D530 P4 2.8Ghz/2 | USW4230L8M | 59 | Computer |
| 661148 | EVO D530 P4 2.8Ghz/2 | USW42402TK | 59 | Computer |
| 661149 | EVO D530 P4 2.8Ghz/2 | USW4250DNY | 59 | Computer |
| 661150 | EVO D530 P4 2.8Ghz/2 | USW4250DNZ | 59 | Computer |
| 661151 | EVO D530 P4 2.8Ghz/2 | USW4250DNS | 59 | Computer |
| 661152 | EVO D530 P4 2.8Ghz/2 | USW4240DW6 | 59 | Computer |
| 661153 | EVO D530 P4 2.8Ghz/2 | USW4250DSX | 59 | Computer |
| 661154 | EVO D530 P4 2.8Ghz/2 | USW4250DSY | 59 | Computer |
| 661155 | EVO D530 P4 2.8Ghz/2 | USW4240DVL | 59 | Computer |
| 661156 | EVO D530 P4 2.8Ghz/2 | USW4240DVM | 59 | Computer |
| 661157 | EVO D530 P4 2.8Ghz/2 | USW4240DVK | 59 | Computer |
| 661158 | EVO D530 P4 2.8Ghz/2 | USW4240DVN | 59 | Computer |
| 661168 | EVO D530 P4 2.8Ghz/2 | USW4230JPY | 59 | Computer |
| 661169 | EVO D530 P4 2.8Ghz/2 | USW4230JR3 | 59 | Computer |
| 661170 | EVO D530 P4 2.8Ghz/2 | USW4230JRF | 59 | Computer |
| 661171 | EVO D530 P4 2.8Ghz/2 | USW4230JR9 | 59 | Computer |
| 661172 | EVO D530 P4 2.8Ghz/2 | USW4230JPP | 59 | Computer |
| 661173 | EVO D530 P4 2.8Ghz/2 | USW4230JQF | 59 | Computer |
| 661174 | EVO D530 P4 2.8Ghz/2 | USW4230JR4 | 59 | Computer |
| 661175 | EVO D530 P4 2.8Ghz/2 | USW4230JQS | 59 | Computer |
| 661176 | EVO D530 P4 2.8Ghz/2 | USW4230JQG | 59 | Computer |
| 661177 | EVO D530 P4 2.8GHZ/2 | USW4240J4Y | 59 | Computer |
| 661178 | EVO D530 P4 2.8Ghz/2 | USW4240J52 | 59 | Computer |
| 661179 | EVO D530 P4 2.8Ghz/2 | USW4240J4P | 59 | Computer |
| 661180 | EVO D530 P4 2.8Ghz/2 | USW4250DP0 | 59 | Computer |
| 661181 | EVO D530 P4 2.8Ghz/2 | USW4250DP6 | 59 | Computer |


| 661182 | EVO D530 P4 2.8Ghz/2 | USW4250DP7 | 59 | C |
| :---: | :---: | :---: | :---: | :---: |
| 661183 | EVO D530 P4 2.8Ghz/2 | USW4250DP2 | 59 | Compute |
| 661184 | EVO D530 P4 2.8Ghz/2 | USW4250DP8 | 59 | Computer |
| 661185 | EVO D530 P4 2.8Ghz/2 | USW4230L8B | 59 | Compute |
| 661186 | EVO D530 P4 2.8Ghz/2 | USW4230L80 | 59 | Computer |
| 661187 | EVO D530 P4 2.8Ghz/2 | USW4230L8V | 59 | Computer |
| 661188 | EVO D530 P4 2.8Ghz/2 | USW4230L82 | 59 | Compute |
| 661189 | EVO D530 P4 2.8Ghz/2 | USW42402TL | 59 | Compute |
| 661190 | EVO D530 P4 2.8Ghz/2 | USW4250DNW | 59 | Compute |
| 661191 | EVO D530 P4 2.8Ghz/2 | USW4250DNT | 59 | Compute |
| 661192 | EVO D530 P4 2.8Ghz/2 | USW4250DNV | 59 | Computer |
| 661193 | EVO D530 P4 2.8Ghz/2 | USW4250DNX | 59 | Compute |
| 661194 | EVO D530 P4 2.8Ghz/2 | USW4240DW7 | 59 | Compute |
| 661195 | WKST: (RTS) COMPAQ | USW4230L81 |  |  |
| 661196 | EVO D530 P4 2.8Ghz/2 | USW4230JV1 | 59 | Compute |
| 661197 | EVO D530 P4 2.8Ghz/2 | USW42402TM | 59 | Computer |
| 661198 | EVO D530 P4 2.8Ghz/2 | USW4230JV0 | 59 | Computer |
| 661199 | EVO D530 P4 2.8Ghz/2 | USW42402TN | 59 | Computer |
| 661200 | EVO D530 P4 2.8Ghz/2 | USW4230L7G | 59 | Compute |
| 661201 | EVO D530 P4 2.8Ghz/2 | USW4250DSV | 59 | Compute |
| 661202 | EVO D530 P4 2.8Ghz/2 | USW4250DST | 59 | Compute |
| 661208 | EVO D530 P4 2.8Ghz/2 | USW4230JPT | 59 | Compute |
| 661209 | EVO D530 P4 2.8Ghz/2 | USW4230JQQ | 59 | Comput |
| 661210 | EVO D530 P4 2.8Ghz/2 | USW4230JQJ | 59 | Compute |
| 661211 | EVO D530 P4 2.8Ghz/2 | USW4230JQC | 59 | Computer |
| 661212 | EVO D530 P4 2.8Ghz/2 | USW4230JQ6 | 59 | Compute |
| 661213 | EVO D530 P4 2.8Ghz/2 | USW4230JR2 | 59 | Compute |
| 661214 | EVO D530 P4 2.8Ghz/2 | USW4230JQR | 59 | Compute |
| 661215 | EVO D530 P4 2.8Ghz/2 | USW4230JQP | 59 | Compute |
| 661216 | EVO D530 P4 2.8Ghz/2 | USW4230JSJ | 59 | Compute |
| 661217 | EVO D530 P4 2.8Ghz/2 | USW4230JSG | 59 | Compute |
| 661218 | EVO D530 P4 2.8Ghz/2 | USW4230JSH | 59 | Compute |
| 661219 | EVO D530 P4 2.8Ghz/2 | USW4230J3N | 59 | Compute |
| 661220 | EVO D530 P4 2.8Ghz/2 | USW4240J3D | 59 | Computer |
| 661221 | EVO D530 P4 2.8Ghz/2 | USW4240J4X | 59 | Compute |
| 661222 | EVO D530 P4 2.8Ghz/2 | USW4240J3F | 59 | Compute |
| 661223 | EVO D530 P4 2.8Ghz/2 | USW4250DP4 | 59 | Comp |

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EVO D530 P4 2.8Ghz/2 USW4250DP3 59
EVO D530 P4 2.8Ghz/2 USW4250DP9 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8GHZ/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8GHZ/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2 EVO D530 P4 2.8Ghz/2

USW4250DP1 USW4230L8G USW4250DP5 USW4230L86 USW4230L8J USW4230L7H USW4230L8P USW4230L8W USW4230L8N USW4230L8Q USW4230L8S USW4230L8T USW4230L7J USW4230JTZ USW4240BT3 USW4240BT2 USW4240DW9 USW4240DW8 USW4240BT4 USW4240BT0 USW4240BT1 USW4250DSW USW4230JR1 USW4230JR8 USW4230JQ2 USW4230JPX USW4230JR6 USW4230JQ5 USW4230JQZ USW4230JQW USW4240J4Q USW4240J3J USW4240J51 USW4240J4T USW4240J3L

Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer computer Computer computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer Computer

| 661261 | EVO D530 P4 2.8Ghz/2 | USW4240J4W | 59 | Computer |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 661262 | EVO D530 P4 2.8GHZ/2 | USW4240J3H | 59 | Printer | black \& white |
| 661263 | EVO D530 P4 2.8Ghz/2 | USW4230L8L | 59 | Computer |  |
| 661264 | EVO D530 P4 2.8Ghz/2 | USW4230L85 | 59 | Computer |  |
| 661265 | EVO D530 P4 2.8Ghz/2 | USW4230L83 | 59 | Computer |  |
| 661266 | EVO D530 P4 2.8Ghz/2 | USW4230L8K | 59 | Computer |  |
| 661267 | EVO D530 P4 2.8GHZ/2 | USW4230L8D | 59 | Printer | black \& white |
| 661268 | EVO D530 P4 2.8Ghz/2 | USW423068F | 59 | Computer |  |
| 661269 | EVO D530 P4 2.8Ghz/2 | USW4230L84 | 59 | Computer |  |
| 661270 | EVO D530 P4 2.8GHZ/2 | USW4240J3G | 59 | Printer | black \& white |
| 661271 | EVO D530 P4 2.8Ghz/2 | USW4240J3M | 59 | Computer |  |
| 661272 | EVO D530 P4 2.8Ghz/2 | USW4240J3K | 59 | Computer |  |
| 661273 | EVO D530 P4 2.8GHZ/2 | USW4230L8C | 59 | Printer | black \& white |
| 661274 | EVO D530 P4 2.8Ghz/2 | USW4230L89 | 59 | Computer |  |
| 661275 | EVO D530 P4 2.8Ghz/2 | USW4230L87 | 59 | Computer |  |
| 661276 | EVO D530 P4 2.8Ghz/2 | USW4230L88 | 59 | Computer |  |
| 661283 | EVO D530 P4 2.8Ghz/2 | USW42601HC | 59 | Computer |  |
| 661284 | EVO D530 P4 2.8Ghz/2 | USW42601H9 | 59 | Computer |  |
| 661286 | EVO D530 P4 2.8Ghz/2 | USW42601H8 | 59 | Computer |  |
| 661287 | EVO D530 P4 2.8Ghz/2 | USW42601HB | 59 | Computer |  |
| 661288 | EVO D530 P4 2.8Ghz/2 | USW4230HV9 | 59 | Computer |  |
| 661289 | EVO D530 P4 2.8Ghz/2 | USW4230HTH | 59 | Computer |  |
| 661290 | EVO D530 P4 2.8Ghz/2 | USW4230HTQ | 59 | Computer |  |
| 661291 | EVO D530 P4 2.8Ghz/2 | USW4230HTP | 59 | Computer |  |
| 661292 | EVO D530 P4 2.8Ghz/2 | USW4230HTW | 59 | Computer |  |
| 661293 | EVO D530 P4 2.8Ghz/2 | USW4230HTV | 59 | Computer |  |
| 661294 | EVO D530 P4 2.8Ghz/2 | USW4230HW8 | 59 | Computer |  |
| 661295 | EVO D530 P4 2.8Ghz/2 | USW4230HVW | 59 | Computer |  |
| 661296 | EVO D530 P4 2.8Ghz/2 | USW4230HVC | 59 | Computer |  |
| 661297 | EVO D530 P4 2.8Ghz/2 | USW4230HV6 | 59 | Computer |  |
| 661298 | EVO D530 P4 2.8Ghz/2 | USW4230HVM | 59 | Computer |  |
| 661299 | EVO D530 P4 2.8Ghz/2 | USW4230HVD | 59 | Computer |  |
| 661300 | EVO D530 P4 2.8Ghz/2 | USW4230HV3 | 59 | Computer |  |
| 661301 | EVO D530 P4 2.8Ghz/2 | USW4230HTK | 59 | Computer |  |
| 661302 | EVO D530 P4 2.8Ghz/2 | USW4230HVT | 59 | Computer |  |
| 661303 | EVO D530 P4 2.8Ghz/2 | USW4230HVL | 59 | Computer |  |
| 661304 | EVO D530 P4 2.8Ghz/2 | USW4230HVB | 59 | Computer |  |


| 661305 | EVO D530 P4 2.8Ghz/2 | USW4230HVK | 59 | Computer |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 661306 | EVO D530 P4 2.8Ghz/2 | USW4230HV8 | 59 | Computer |  |
| 661307 | EVO D530 P4 2.8Ghz/2 | USW4230HTS | 59 | Computer |  |
| 661308 | EVO D530 P4 2.8GHZ/2 | USW4300C1Y | 59 | Computer |  |
| 661309 | EVO D530 P4 2.8Ghz/2 | USW4300C2D | 59 | Computer |  |
| 661310 | EVO D530 P4 2.8Ghz/2 | USW4300C2J | 59 | Computer |  |
| 661311 | EVO D530 P4 2.8Ghz/2 | USW4300C2N | 59 | Computer |  |
| 661312 | EVO D530 P4 2.8Ghz/2 | USW4300C2S | 59 | Computer |  |
| 661313 | EVO D530 P4 2.8Ghz/2 | USW4300C20 | 59 | Computer |  |
| 661314 | EVO D530 P4 2.8Ghz/2 | USW4300C24 | 59 | Computer |  |
| 661315 | EVO D530 P4 2.8Ghz/2 | USW4300C28 | 59 | Computer |  |
| 661316 | EVO D530 P4 2.8Ghz/2 | USW4300C1Z | 59 | Computer |  |
| 661317 | EVO D530 P4 2.8GHZ/2 | USW4300C2F | 59 | Printer | black \& white |
| 661318 | EVO D530 P4 2.8Ghz/2 | USW4300C2K | 59 | Computer |  |
| 661319 | EVO D530 P4 2.8Ghz/2 | USW4300C2P | 59 | Computer |  |
| 661320 | EVO D530 P4 2.8GHZ/2 | USW4300C2T | 59 | Printer | black \& white |
| 661321 | EVO D530 P4 2.8Ghz/2 | USW4300C21 | 59 | Computer |  |
| 661322 | EVO D530 P4 2.8Ghz/2 | USW4300C25 | 59 | Computer |  |
| 661323 | EVO D530 P4 2.8Ghz/2 | USW4300C29 | 59 | Computer |  |
| 661324 | EVO D530 P4 2.8Ghz/2 | USW4300C2B | 59 | Computer |  |
| 661325 | EVO D530 P4 2.8Ghz/2 | USW4300C2G | 59 | Computer |  |
| 661326 | EVO D530 P4 2.8Ghz/2 | USW4300C2L | 59 | Computer |  |
| 661327 | EVO D530 P4 2.8Ghz/2 | USW4300C2Q | 59 | Computer |  |
| 661328 | EVO D530 P4 2.8Ghz/2 | USW4300C2V | 59 | Computer |  |
| 661329 | EVO D530 P4 2.8Ghz/2 | USW4300C22 | 59 | Computer |  |
| 661330 | EVO D530 P4 2.8Ghz/2 | USW4300C26 | 59 | Computer |  |
| 661331 | EVO D530 P4 2.8Ghz/2 | USW4300C2C | 59 | Computer |  |
| 661332 | EVO D530 P4 2.8Ghz/2 | USW4300C2H | 59 | Computer |  |
| 661333 | EVO D530 P4 2.8Ghz/2 | USW4300C2M | 59 | Computer |  |
| 661334 | EVO D530 P4 2.8Ghz/2 | USW4300C2R | 59 | Computer |  |
| 661335 | EVO D530 P4 2.8Ghz/2 | USW4300C2W | 59 | Computer |  |
| 661336 | EVO D530 P4 2.8Ghz/2 | USW4300C23 | 59 | Computer |  |
| 661337 | EVO D530 P4 2.8Ghz/2 | USW4300C27 | 59 | Computer |  |
| 661338 | EVO D530 P4 2.8Ghz/2 | USW4290FBW | 59 | Computer |  |
| 661339 | EVO D530 P4 2.8Ghz/2 | USW42700WF | 59 | Computer |  |
| 661340 | EVO D530 P4 2.8Ghz/2 | USW4300C30 | 59 | Computer |  |
| 661341 | EVO D530 P4 2.8Ghz/2 | USW4290F6G | 59 | Computer |  |


| 661342 | EVO D530 P4 2.8Ghz/2 | USW43008SN | 59 | Computer |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 661343 | EVO D530 P4 2.8Ghz/2 | USW42607GY | 59 | Computer |  |
| 661344 | EVO D530 P4 2.8Ghz/2 | USW4300C31 | 59 | Computer |  |
| 661345 | EVO D530 P4 2.8Ghz/2 | USW42607H2 | 59 | Computer |  |
| 661346 | EVO D530 P4 2.8Ghz/2 | USW43008VT | 59 | Computer |  |
| 661347 | EVO D530 P4 2.8Ghz/2 | USW43008SM | 59 | Computer |  |
| 661348 | EVO D530 P4 2.8Ghz/2 | USW4300C2Z | 59 | Computer |  |
| 661349 | EVO D530 P4 2.8Ghz/2 | USW42802L0 | 59 | Computer |  |
| 661350 | EVO D530 P4 2.8Ghz/2 | USW42807JL | 59 | Computer |  |
| 661351 | EVO D530 P4 2.8Ghz/2 | USW4290F7Z | 59 | Computer |  |
| 661352 | EVO D530 P4 2.8Ghz/2 | USW4290F7Y | 59 | Computer |  |
| 661353 | EVO D530 P4 2.8Ghz/2 | USW4290F7X | 59 | Computer |  |
| 661354 | EVO D530 P4 2.8Ghz/2 | USW4290F7W | 59 | Computer |  |
| 661355 | EVO D530 P4 2.8Ghz/2 | USW4290F7V | 59 | Computer |  |
| 661356 | EVO D530 P4 2.8Ghz/2 | USW4290F7T | 59 | Computer |  |
| 661357 | EVO D530 P4 2.8Ghz/2 | USW4290F7S | 59 | Computer |  |
| 661358 | EVO D530 P4 2.8Ghz/2 | USW4290F7R | 59 | Computer |  |
| 661359 | EVO D530 P4 2.8Ghz/2 | USW4290F7Q | 59 | Computer |  |
| 661360 | EVO D530 P4 2.8Ghz/2 | USW4290F7P | 59 | Computer |  |
| 661361 | EVO D530 P4 2.8Ghz/2 | USW4290F7N | 59 | Computer |  |
| 661362 | EVO D530 P4 2.8Ghz/2 | USW4290F7M | 59 | Computer |  |
| 661363 | EVO D530 P4 2.8Ghz/2 | USW4290F7K | 59 | Computer |  |
| 661364 | EVO D530 P4 2.8Ghz/2 | USW4290F7J | 59 | Computer |  |
| 661365 | EVO D530 P4 2.8Ghz/2 | USW42802L4 | 59 | Computer |  |
| 661367 | EVO D530 P4 2.8Ghz/2 | USW4260DNN | 59 | Computer |  |
| 661368 | EVO D530 P4 2.8Ghz/2 | USW4290F7L | 59 | Computer |  |
| 661400 | Laserjet 2430TN | CNGKC49238 | 59 | Printer | black \& white |
| 661420 | WKST: (RTS) COMPAQ D5き | USW423008VO |  |  |  |
| 661666 | EVO D530 P4 2.8Ghz/2 | USW42701Q2 | 59 | Computer |  |
| 661667 | EVO D530 P4 2.8Ghz/2 | USW42701Q4 | 59 | Computer |  |
| 661668 | EVO D530 P4 2.8Ghz/2 | USW42701Q6 | 59 | Computer |  |
| 661669 | EVO D530 P4 2.8Ghz/2 | USW42701Q8 | 59 | Computer |  |
| 661670 | EVO D530 P4 2.8Ghz/2 | USW42701Q5 | 59 | Computer |  |
| 661671 | EVO D530 P4 2.8Ghz/2 | USW42701QC | 59 | Computer |  |
| 661672 | EVO D530 P4 2.8Ghz/2 | USW42701QB | 59 | Computer |  |
| 661673 | EVO D530 P4 2.8Ghz/2 | USW42701Q3 | 59 | Computer |  |
| 661674 | EVO D530 P4 2.8Ghz/2 | USW42701Q0 | 59 | Computer |  |


| 661675 | EVO D530 P4 2.8Ghz/2 | USW42701Q9 | 59 | Computer |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 661676 | EVO D530 P4 2.8Ghz/2 | USW42701Q1 | 59 | Computer |  |
| 661677 | EVO D530 P4 2.8Ghz/2 | USW42701Q7 | 59 | Computer |  |
| 661721 | EVO D530 P4 2.8Ghz/2 | USW43008V2 | 59 | Computer |  |
| 661958 | Laserjet 2430TN | CNGKC39380 | 59 | Printer | black \& white |
| 661959 | Laserjet 2430TN | CNGKC45150 | 59 | Printer | black \& white |
| 661960 | Laserjet 2430TN | CNGJD09283 | 59 | Printer | black \& white |
| 661961 | Laserjet 2430TN | CNGJD09286 | 59 | Printer | black \& white |
| 661962 | Laserjet 2430TN | CNGKC09290 | 59 | Printer | black \& white |
| 661963 | Laserjet 2430TN | CNGKC39805 | 59 | Printer | black \& white |
| 661964 | Laserjet 2430TN | CNGKC39256 | 59 | Printer | black \& white |
| 661965 | Laserjet 2430TN | CNGJB96489 | 59 | Printer | black \& white |
| 661966 | Laserjet 2430TN | CNGKC39255 | 59 | Printer | black \& white |
| 661967 | Laserjet 2430TN | CNGJC98110 | 59 | Printer | black \& white |
| 661968 | Laserjet 2430TN | CNGJB97692 | 59 | Printer | black \& white |
| 661969 | Laserjet 2430TN | CNGJC98184 | 59 | Printer | black \& white |
| 661970 | Laserjet 2430TN | CNGJC98188 | 59 | Printer | black \& white |
| 661971 | Laserjet 2430TN | CNGJC98180 | 59 | Printer | black \& white |
| 661972 | Laserjet 2430TN | CNGJC98069 | 59 | Printer | black \& white |
| 661973 | Laserjet 2430TN | CNGJC98182 | 59 | Printer | black \& white |
| 661974 | Laserjet 2430TN | CNGJC98185 | 59 | Printer | black \& white |
| 661975 | Laserjet 2430TN | CNGJC97968 | 59 | Printer | black \& white |
| 661976 | Laserjet 2430TN | CNGJB99418 | 59 | Printer | black \& white |
| 661977 | Laserjet 2430TN | CNGJC97964 | 59 | Printer | black \& white |
| 661978 | Laserjet 2430TN | CNGJC98186 | 59 | Printer | black \& white |
| 661979 | Laserjet 2430TN | CNGJB98753 | 59 | Printer | black \& white |
| 661980 | Laserjet 2430TN | CNGKB98754 | 59 | Printer | black \& white |
| 661981 | Laserjet 2430TN | CNGJC97548 | 59 | Printer | black \& white |
| 661982 | Laserjet 2430TN | CNGJB98755 | 59 | Printer | black \& white |
| 661983 | Laserjet 2430TN | CNGJB07305 | 59 | Printer | black \& white |
| 661984 | Laserjet 2430TN | CNGJB97663 | 59 | Printer | black \& white |
| 661985 | Laserjet 2430TN | CNGJB98749 | 59 | Printer | black \& white |
| 661986 | Laserjet 2430TN | CNGJB99339 | 59 | Printer | black \& white |
| 661987 | Laserjet 2430TN | CNGJB97263 | 59 | Printer | black \& white |
| 661988 | Laserjet 2430TN | CNGJB99336 | 59 | Printer | black \& white |
| 661989 | Laserjet 2430TN | CNGKC40778 | 59 | Printer | black \& white |
| 661990 | Laserjet 2430TN | CNGJB96916 | 59 | Printer | black \& white |


| 661991 | Laserjet 2430TN | CNGKB40275 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 661992 | Laserjet 2430TN | CNGKC40900 | 59 | Printer | black \& white |
| 661993 | Laserjet 2430TN | CNGJB96709 | 59 | Printer | black \& white |
| 661994 | Laserjet 2430TN | CNGKB38865 | 59 | Printer | black \& white |
| 661995 | Laserjet 2430TN | CNGKB41448 | 59 | Printer | black \& white |
| 661996 | Laserjet 2430TN | CNGKB41444 | 59 | Printer | black \& white |
| 661997 | Laserjet 2430TN | CNGKB38808 | 59 | Printer | black \& white |
| 661998 | Laserjet 2430TN | CNGKB38821 | 59 | Printer | black \& white |
| 661999 | Laserjet 2430TN | CNGKC40908 | 59 | Printer | black \& white |
| 662000 | Laserjet 2430TN | CNGKC40903 | 59 | Printer | black \& white |
| 662001 | Laserjet 2430TN | CNGKC40904 | 59 | Printer | black \& white |
| 662002 | Laserjet 2430TN | CNGKC40906 | 59 | Printer | black \& white |
| 662003 | Laserjet 2430TN | CNGKC43240 | 59 | Printer | black \& white |
| 662004 | Laserjet 2430TN | CNGKC43430 | 59 | Printer | black \& white |
| 662005 | Laserjet 2430TN | CNGKC43259 | 59 | Printer | black \& white |
| 662006 | Laserjet 2430TN | CNGKC43060 | 59 | Printer | black \& white |
| 662007 | Laserjet 2430TN | CNGKC43422 | 59 | Printer | black \& white |
| 662008 | Laserjet 2430TN | CNGJD09101 | 59 | Printer | black \& white |
| 662009 | Laserjet 2430TN | CNGJD09212 | 59 | Printer | black \& white |
| 662010 | Laserjet 2430TN | CNGJD09105 | 59 | Printer | black \& white |
| 662012 | Laserjet 2430TN | CNGKC43247 | 59 | Printer | black \& white |
| 662013 | Laserjet 2430TN | CNGKC43242 | 59 | Printer | black \& white |
| 662014 | Laserjet 2430TN | CNGJD09201 | 59 | Printer | black \& white |
| 662015 | Laserjet 2430TN | CNGKB48289 | 59 | Printer | black \& white |
| 662016 | Laserjet 2430TN | CNGKC48802 | 59 | Printer | black \& white |
| 662017 | Laserjet 2430TN | CNGKB48288 | 59 | Printer | black \& white |
| 662018 | Laserjet 2430TN | CNGJF09338 | 59 | Printer | black \& white |
| 662019 | Laserjet 2430TN | CNGKC49939 | 59 | Printer | black \& white |
| 662020 | Laserjet 2430TN | CNGKB48283 | 59 | Printer | black \& white |
| 662021 | Laserjet 2430TN | CNGKB48278 | 59 | Printer | black \& white |
| 662022 | Laserjet 2430TN | CNGKC46365 | 59 | Printer | black \& white |
| 662023 | Laserjet 2430TN | CNGKC46018 | 59 | Printer | black \& white |
| 662024 | Laserjet 2430TN | CNGKB44521 | 59 | Printer | black \& white |
| 662025 | Laserjet 2430TN | CNGKB42840 | 59 | Printer | black \& white |
| 662026 | Laserjet 2430TN | CNGKB44516 | 59 | Printer | black \& white |
| 662027 | Laserjet 2430TN | CNGKC46010 | 59 | Printer | black \& white |
| 662028 | Laserjet 2430TN | CNGKB36817 | 59 | Printer | black \& white |


| 662029 | Laserjet 2430TN | CNGKC46015 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 662030 | Laserjet 2430TN | CNGKB36836 | 59 | Printer | black \& white |
| 662031 | Laserjet 2430TN | CNGKB36838 | 59 | Printer | black \& white |
| 662032 | Laserjet 2430TN | CNGKB36849 | 59 | Printer | black \& white |
| 662033 | Laserjet 2430TN | CNGKC46017 | 59 | Printer | black \& white |
| 662034 | Laserjet 2430TN | CNGKB48649 | 59 | Printer | black \& white |
| 662035 | Laserjet 2430TN | CNGKC48794 | 59 | Printer | black \& white |
| 662036 | Laserjet 2430TN | CNGKC48803 | 59 | Printer | black \& white |
| 662037 | Laserjet 2430TN | CNGKB48282 | 59 | Printer | black \& white |
| 662038 | Laserjet 2430TN | CNGKC49928 | 59 | Printer | black \& white |
| 662039 | Laserjet 2430TN | CNGKC37178 | 59 | Printer | black \& white |
| 662040 | Laserjet 2430TN | CNGKC49933 | 59 | Printer | black \& white |
| 662041 | Laserjet 2430TN | CNGKC37172 | 59 | Printer | black \& white |
| 662042 | Laserjet 2430TN | CNGKC46141 | 59 | Printer | black \& white |
| 662043 | Laserjet 2430TN | CNGKC37177 | 59 | Printer | black \& white |
| 662044 | Laserjet 2430TN | CNGKC37176 | 59 | Printer | black \& white |
| 662045 | Laserjet 2430TN | CNGKC45881 | 59 | Printer | black \& white |
| 662046 | Laserjet 2430TN | CNGKC46152 | 59 | Printer | black \& white |
| 662047 | Laserjet 2430TN | CNGKC37174 | 59 | Printer | black \& white |
| 662048 | Laserjet 2430TN | CNGKC46063 | 59 | Printer | black \& white |
| 662049 | Laserjet 2430TN | CNGKC36086 | 59 | Printer | black \& white |
| 662050 | Laserjet 2430TN | CNGKC46148 | 59 | Printer | black \& white |
| 662051 | Laserjet 2430TN | CNGKC46139 | 59 | Printer | black \& white |
| 662052 | Laserjet 2430TN | CNGKC43515 | 59 | Printer | black \& white |
| 662053 | Laserjet 2430TN | CNGKC29313 | 59 | Printer | black \& white |
| 662054 | Laserjet 2430TN | CNGKB44861 | 59 | Printer | black \& white |
| 662055 | Laserjet 2430TN | CNGKC43516 | 59 | Printer | black \& white |
| 662056 | Laserjet 2430TN | CNGKC43449 | 59 | Printer | black \& white |
| 662057 | Laserjet 2430TN | CNGKC43445 | 59 | Printer | black \& white |
| 662332 | WKST: (RTS) COMPAQ | USW430011V |  |  |  |
| 662633 | WKST: (RTS) COMPAQ | USW430011N |  |  |  |
| 662899 | EVO D530 P4 2.8Ghz/2 | USW4330C0C | 59 | Computer |  |
| 662900 | EVO D530 P4 2.8Ghz/2 | USW4330C0D | 59 | Computer |  |
| 663233 | LASERJET 2300D | CNBHD36849 | 59 | Printer | black \& white |
| 663235 | WKST: (RTS) COMPAQ | USW430011T |  |  |  |
| 663429 | Laserjet 2300D | CNBGH63073 | 59 | Printer | black \& white |
| 663440 | LASERJET 2300D | CNBGD60039 | 59 | Printer | black \& white |


| 663442 | Laserjet 2300D | CNBGD60044 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 663447 | Laserjet 2300D | CNBGD62598 | 59 | Printer | black \& white |
| 663536 WKST: (RTS) COMPAQ D5§ USW430011Y |  |  |  |  |  |
|  |  |  |  |  |  |
| 667308 | Laserjet 2430TN | CNGKB77445 | 59 | Printer | black \& white |
| 667309 | Laserjet 2430TN | CNGKL82100 | 59 | Printer | black \& white |
| 667310 | Laserjet 2430TN | CNGKC50477 | 59 | Printer | black \& white |
| 667311 | Laserjet 2430TN | CNGKC50467 | 59 | Printer | black \& white |
| 667312 | Laserjet 2430TN | CNGKC50849 | 59 | Printer | black \& white |
| 667313 | Laserjet 2430TN | CNGKC50458 | 59 | Printer | black \& white |
| 667314 | Laserjet 2430TN | CNGKB49888 | 59 | Printer | black \& white |
| 667315 | Laserjet 2430TN | CNGKC50466 | 59 | Printer | black \& white |
| 667316 | Laserjet 2430TN | CNGKC50454 | 59 | Printer | black \& white |
| 667317 | Laserjet 2430TN | CNGKC50452 | 59 | Printer | black \& white |
| 667318 | Laserjet 2430TN | CNGKC50472 | 59 | Printer | black \& white |
| 667319 | Laserjet 2430TN | CNGKC50469 | 59 | Printer | black \& white |
| 667320 | Laserjet 2430TN | CNGKC50464 | 59 | Printer | black \& white |
| 667321 | Laserjet 2430TN | CNGKC50459 | 59 | Printer | black \& white |
| 667322 | Laserjet 2430TN | CNGKC33856 | 59 | Printer | black \& white |
| 667323 | Laserjet 2430TN | CNGKC21301 | 59 | Printer | black \& white |
| 667324 | Laserjet 2430TN | CNGKB60381 | 59 | Printer | black \& white |
| 667325 | Laserjet 2430TN | CNGKC22485 | 59 | Printer | black \& white |
| 667326 | Laserjet 2430TN | CNGKB33693 | 59 | Printer | black \& white |
| 667328 | Laserjet 2430TN | CNGKC15492 | 59 | Printer | black \& white |
| 667329 | Laserjet 2430TN | CNGKC33854 | 59 | Printer | black \& white |
| 667330 | Laserjet 2430TN | CNGKB33685 | 59 | Printer | black \& white |
| 667331 | Laserjet 2430TN | CNGKB21380 | 59 | Printer | black \& white |
| 667332 | Laserjet 2430TN | CNGKC22486 | 59 | Printer | black \& white |
| 667333 | Laserjet 2430TN | CNGKC15499 | 59 | Printer | black \& white |
| 667334 | Laserjet 2430TN | CNGKB49307 | 59 | Printer | black \& white |
| 667335 | Laserjet 2430TN | CNGKC50187 | 59 | Printer | black \& white |
| 667336 | Laserjet 2430TN | CNGKC49457 | 59 | Printer | black \& white |
| 667337 | Laserjet 2430TN | CNGKB48836 | 59 | Printer | black \& white |
| 667338 | Laserjet 2430TN | CNGKB49312 | 59 | Printer | black \& white |
| 667339 | Laserjet 2430TN | CNGKB49342 | 59 | Printer | black \& white |
| 667340 | Laserjet 2430TN | CNGKB49381 | 59 | Printer | black \& white |
| 667341 | Laserjet 2430TN | CNGKB49310 | 59 | Printer | black \& white |


| 667342 | Laserjet 2430TN | CNGKC49763 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 667343 | Laserjet 2430TN | CNGKB49390 | 59 | Printer | black \& white |
| 667344 | Laserjet 2430TN | CNGKB49303 | 59 | Printer | black \& white |
| 667345 | Laserjet 2430TN | CNGKB49385 | 59 | Printer | black \& white |
| 667346 | Laserjet 2430TN | CNGKC27620 | 59 | Printer | black \& white |
| 667347 | Laserjet 2430TN | CNGKB27029 | 59 | Printer | black \& white |
| 667348 | Laserjet 2430TN | CNGKB21393 | 59 | Printer | black \& white |
| 667349 | Laserjet 2430TN | CNGKB15688 | 59 | Printer | black \& white |
| 667350 | Laserjet 2430TN | CNGKB21389 | 59 | Printer | black \& white |
| 667351 | Laserjet 2430TN | CNGKC15503 | 59 | Printer | black \& white |
| 667352 | Laserjet 2430TN | CNDJG02677 | 59 | Printer | black \& white |
| 667353 | Laserjet 2430TN | CNDJB71994 | 59 | Printer | black \& white |
| 667354 | Laserjet 2430TN | CNDJG02675 | 59 | Printer | black \& white |
| 667355 | Laserjet 2430TN | CNDJG02685 | 59 | Printer | black \& white |
| 667356 | Laserjet 2430TN | CNDJB71993 | 59 | Printer | black \& white |
| 667357 | Laserjet 2430TN | CNDJB71988 | 59 | Printer | black \& white |
| 667358 | Laserjet 2430TN | CNGKB53625 | 59 | Printer | black \& white |
| 667359 | Laserjet 2430TN | CNGKC53413 | 59 | Printer | black \& white |
| 667360 | Laserjet 2430TN | CNGKB53631 | 59 | Printer | black \& white |
| 667361 | Laserjet 2430TN | CNGKB53623 | 59 | Printer | black \& white |
| 667362 | Laserjet 2430TN | CNGKC54100 | 59 | Printer | black \& white |
| 667363 | Laserjet 2430TN | CNGKC33821 | 59 | Printer | black \& white |
| 667364 | Laserjet 2430TN | CNGKC54207 | 59 | Printer | black \& white |
| 667365 | Laserjet 2430TN | CNGKC54101 | 59 | Printer | black \& white |
| 667366 | Laserjet 2430TN | CNGKB53227 | 59 | Printer | black \& white |
| 667367 | Laserjet 2430TN | CNGKB53617 | 59 | Printer | black \& white |
| 667368 | Laserjet 2430TN | CNGKC53844 | 59 | Printer | black \& white |
| 667369 | Laserjet 2430TN | CNGKB53620 | 59 | Printer | black \& white |
| 667370 | Laserjet 2430TN | CNGKB53038 | 59 | Printer | black \& white |
| 667371 | Laserjet 2430TN | CNGKB30806 | 59 | Printer | black \& white |
| 667372 | Laserjet 2430TN | CNGKB30808 | 59 | Printer | black \& white |
| 667373 | Laserjet 2430TN | CNGKB31910 | 59 | Printer | black \& white |
| 667374 | Laserjet 2430TN | CNGKB30803 | 59 | Printer | black \& white |
| 667375 | Laserjet 2430TN | CNGKC31374 | 59 | Printer | black \& white |
| 667376 | Laserjet 2430TN | CNGKC31377 | 59 | Printer | black \& white |
| 667377 | Laserjet 2430TN | CNGKB30807 | 59 | Printer | black \& white |
| 667378 | Laserjet 2430TN | CNGKB30816 | 59 | Printer | black \& white |


| 667379 | Laserjet 2430TN | CNGK830809 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 667380 | Laserjet 2430TN | CNGKC32400 | 59 | Printer | black \& white |
| 667381 | Laserjet 2430TN | CNGKC31372 | 59 | Printer | black \& white |
| 667382 | Laserjet 2430TN | CNGKB30817 | 59 | Printer | black \& white |
| 667383 | Laserjet 2430TN | CNGJB97613 | 59 | Printer | black \& white |
| 667384 | Laserjet 2430TN | CNBJF22037 | 59 | Printer | black \& white |
| 667385 | Laserjet 2430TN | CNGJB97664 | 59 | Printer | black \& white |
| 667386 | Laserjet 2430TN | CNGJB97614 | 59 | Printer | black \& white |
| 667387 | Laserjet 2430TN | CNGJC97847 | 59 | Printer | black \& white |
| 667388 | Laserjet 2430TN | CNGJB97431 | 59 | Printer | black \& white |
| 667389 | Laserjet 2430TN | CNGJB97555 | 59 | Printer | black \& white |
| 667390 | Laserjet 2430TN | CNGJB97651 | 59 | Printer | black \& white |
| 667391 | Laserjet 2430TN | CNGJB97557 | 59 | Printer | black \& white |
| 667392 | Laserjet 2430TN | CNGJB97430 | 59 | Printer | black \& white |
| 667393 | Laserjet 2430TN | CNGJC97833 | 59 | Printer | black \& white |
| 667394 | Laserjet 2430TN | CNGJC97843 | 59 | Printer | black \& white |
| 667395 | Laserjet 2430TN | CNGKC49229 | 59 | Printer | black \& white |
| 667396 | Laserjet 2430TN | CNGKB48677 | 59 | Printer | black \& white |
| 667397 | Laserjet 2430TN | CNGKC49233 | 59 | Printer | black \& white |
| 667398 | Laserjet 2430TN | CNGKB51508 | 59 | Printer | black \& white |
| 667399 | Laserjet 2430TN | CNGKC49232 | 59 | Printer | black \& white |
| 667401 | Laserjet 2430TN | CNGKC49237 | 59 | Printer | black \& white |
| 667402 | Laserjet 2430TN | CNGKC49234 | 59 | Printer | black \& white |
| 667403 | Laserjet 2430TN | CNGKB48683 | 59 | Printer | black \& white |
| 667404 | Laserjet 2430TN | CNGKC49235 | 59 | Printer | black \& white |
| 667405 | Laserjet 2430TN | CNGKB48678 | 59 | Printer | black \& white |
| 667406 | Laserjet 2430TN | CNGKC47989 | 59 | Printer | black \& white |
| 667407 | Laserjet 2430TN | CNGKC50475 | 59 | Printer | black \& white |
| 667408 | Laserjet 2430TN | CNGKC50162 | 59 | Printer | black \& white |
| 667409 | Laserjet 2430TN | CNGKB48826 | 59 | Printer | black \& white |
| 667410 | Laserjet 2430TN | CNGKB50244 | 59 | Printer | black \& white |
| 667411 | Laserjet 2430TN | CNGKC50755 | 59 | Printer | black \& white |
| 667412 | Laserjet 2430TN | CNGKC50164 | 59 | Printer | black \& white |
| 667413 | Laserjet 2430TN | CNGKC50730 | 59 | Printer | black \& white |
| 667414 | Laserjet 2430TN | CNGKB50245 | 59 | Printer | black \& white |
| 667415 | Laserjet 2430TN | CNGKB48682 | 59 | Printer | black \& white |
| 667416 | Laserjet 2430TN | CNGKC50154 | 59 | Printer | black \& white |


| 667417 | Laserjet 2430TN | CNGKC50754 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 667418 | Laserjet 2430TN | CNGKB48182 | 59 | Printer | black \& white |
| 667419 | Laserjet 2430TN | CNGKB27903 | 59 | Printer | black \& white |
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| 667437 | Laserjet 2430TN | CNGKB53026 | 59 | Printer | black \& white |
| 667438 | Laserjet 2430TN | CNGKC53424 | 59 | Printer | black \& white |
| 667439 | Laserjet 2430TN | CNGKC53524 | 59 | Printer | black \& white |
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| 667441 | Laserjet 2430TN | CNGKB53622 | 59 | Printer | black \& white |
| 667442 | Laserjet 2430TN | CNGKB06429 | 59 | Printer | black \& white |
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| 667444 | Laserjet 2430TN | CNGKC32702 | 59 | Printer | black \& white |
| 667445 | Laserjet 2430TN | CNDJB45512 | 59 | Printer | black \& white |
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| 667448 | Laserjet 2430TN | CNGJG07305 | 59 | Printer | black \& white |
| 667449 | Laserjet 2430TN | CNGJB96686 | 59 | Printer | black \& white |
| 667450 | Laserjet 2430TN | CNDJB14158 | 59 | Printer | black \& white |
| 667451 | Laserjet 2430TN | CNGJG09642 | 59 | Printer | black \& white |
| 667452 | Laserjet 2430TN | CNGJC89564 | 59 | Printer | black \& white |
| 667453 | Laserjet 2430TN | CNGKC17165 | 59 | Printer | black \& white |


| 667454 | Laserjet 2430TN | CNGJC97837 | 59 | Printer | black \& white |
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| 667478 | Laserjet 2430TN | CNGKB50651 | 59 | Printer | black \& white |
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| 667480 | Laserjet 2430TN | CNGKC15504 | 59 | Printer | black \& white |
| 667481 | Laserjet 2430TN | CNGKC50190 | 59 | Printer | black \& white |
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| 667483 | Laserjet 2430TN | CNGKB02914 | 59 | Printer | black \& white |
| 667484 | Laserjet 2430TN | CNGJD07879 | 59 | Printer | black \& white |
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| 667491 | Laserjet 2430TN | CNGKC50165 | 59 | Printer | black \& white |


| 667492 | Laserjet 2430TN | CNGKB50243 | 59 | Printer | black \& white |
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| 667508 | Laserjet 2430TN | CNGKB31593 | 59 | Printer | black \& white |
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| 667515 | Laserjet 2430TN | CNGKB52332 | 59 | Printer | black \& white |
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| 667518 | Laserjet 2430TN | CNGKC02318 | 59 | Printer | black \& white |
| 667519 | Laserjet 2430TN | CNGKC02320 | 59 | Printer | black \& white |
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| 667522 | Laserjet 2430TN | CNGKC02317 | 59 | Printer | black \& white |
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| 667525 | Laserjet 2430TN | CNGKC02782 | 59 | Printer | black \& white |
| 667526 | Laserjet 2430TN | CNGKC02315 | 59 | Printer | black \& white |
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| 667528 | Laserjet 2430TN | CNGKC47943 | 59 | Printer | black \& white |


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| 667563 | Laserjet 2430TN | CNGKC54209 | 59 | Printer | black \& white |
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| 667566 | Laserjet 2430TN | CNGKB53218 | 59 | Printer | black \& white |


| 667567 | Laserjet 2430TN | CNGKC51215 | 59 | Printer | black \& white |
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| 667571 | Laserjet 2430TN | CNGKC51214 | 59 | Printer | black \& white |
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| 667575 | Laserjet 2430TN | CNGKC51220 | 59 | Printer | black \& white |
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| 667636 | Laserjet 2430TN | CNDJC67347 | 59 | Printer | black \& white |
| 667637 | Laserjet 2430TN | CNGKC26897 | 59 | Printer | black \& white |
| 667638 | Laserjet 2430TN | CNGKC27054 | 59 | Printer | black \& white |
| 667639 | Laserjet 2430TN | CNGKC26244 | 59 | Printer | black \& white |
| 667640 | Laserjet 2430TN | CNGKB26536 | 59 | Printer | black \& white |
| 667641 | Laserjet 2430TN | CNGKB00089 | 59 | Printer | black \& white |


| 667642 | Laserjet 2430TN | CNGKC81922 | 59 | Printer | black \& white |
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| 667678 | Laserjet 2430TN | CNGJC98204 | 59 | Printer | black \& white |
| 667679 | Laserjet 2430TN | CNGJC98203 | 59 | Printer | black \& white |


| 667680 | Laserjet 2430TN | CNGJC87825 | 59 | Printer | black \& white |
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| 667684 | Laserjet 2430TN | CNGJC98576 | 59 | Printer | black \& white |
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| 667686 | Laserjet 2430TN | CNGKB81383 | 59 | Printer | black \& white |
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| 667719 | Laserjet 2430TN | CNGKC78379 | 59 | Printer | black \& white |
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| 667721 | Laserjet 2430TN | CNGKC08944 | 59 | Printer | black \& white |


| 667722 | Laserjet 2430TN | CNGKB08326 | 59 | Printer | black \& white |
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| 667724 | Laserjet 2430TN | CNGKB08405 | 59 | Printer | black \& white |
| 667725 | Laserjet 2430TN | CNGKC09534 | 59 | Printer | black \& white |
| 667726 | Laserjet 2430TN | CNGKC10002 | 59 | Printer | black \& white |
| 667727 | Laserjet 2430TN | CNGKB08321 | 59 | Printer | black \& white |
| 667728 | Laserjet 2430TN | CNGKC10022 | 59 | Printer | black \& white |
| 667729 | Laserjet 2430TN | CNGKC08946 | 59 | Printer | black \& white |
| 667730 | Laserjet 2430TN | CNGKC09527 | 59 | Printer | black \& white |
| 667731 | Laserjet 2430TN | CNGKB09476 | 59 | Printer | black \& white |
| 667732 | Laserjet 2430TN | CNGKB09481 | 59 | Printer | black \& white |
| 667733 | Laserjet 2430TN | CNGKB09033 | 59 | Printer | black \& white |
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| 667737 | Laserjet 2430TN | CNGKB08226 | 59 | Printer | black \& white |
| 667738 | Laserjet 2430TN | CNGKB09029 | 59 | Printer | black \& white |
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| 667747 | Laserjet 2430TN | CNGJD11020 | 59 | Printer | black \& white |
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| 667749 | Laserjet 2430TN | CNGKC64655 | 59 | Printer | black \& white |
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| 667751 | Laserjet 2430TN | CNGJD11026 | 59 | Printer | black \& white |
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| 667771 | Laserjet 2430TN | CNGJD11029 | 59 | Printer | black \& white |
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| 667773 | Laserjet 2430TN | CNGKB72654 | 59 | Printer | black \& white |
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| 667776 | Laserjet 2430TN | CNGJD10876 | 59 | Printer | black \& white |
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| 667781 | Laserjet 2430TN | CNGKB87459 | 59 | Printer | black \& white |
| 667782 | Laserjet 2430TN | CNGKB88321 | 59 | Printer | black \& white |
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| 667799 | Laserjet 2430TN | CNGKB77894 | 59 | Printer | black \& white |
| 667800 | Laserjet 2430TN | CNGKB77887 | 59 | Printer | black \& white |
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| 667802 | Laserjet 2430TN | CNGKB77888 | 59 | Printer | black \& white |
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| 667805 | Laserjet 2430TN | CNGKC78448 | 59 | Printer | black \& white |
| 667806 | Laserjet 2430TN | CNGKB81456 | 59 | Printer | black \& white |
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| 670308 | Laserjet 2430TN | CNGKC44931 | 59 | Printer | black \& white |
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| 670332 | Laserjet 2430TN | CNGKC81440 | 59 | Printer | black \& white |
| 670333 | Laserjet 2430TN | CNGKB45281 | 59 | Printer | black \& white |


| 670334 | Laserjet 2430TN | CNGKC44935 | 59 | Printer | black \& white |
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| 670410 | Laserjet 2430TN | CNGKB94452 | 59 | Printer | black \& white |
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| 670419 | Laserjet 2430TN | CNGKB91216 | 59 | Printer | black \& white |
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| 670423 | Laserjet 2430TN | CNGKC90939 | 59 | Printer | black \& white |
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| 670447 | Laserjet 2430TN | CNGKC84151 | 59 | Printer | black \& white |
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| 670460 | Laserjet 2430TN | CNGKB89190 | 59 | Printer | black \& white |
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| 670467 | Laserjet 2430TN | CNGKB89188 | 59 | Printer | black \& white |
| 670468 | Laserjet 2430TN | CNGKC89679 | 59 | Printer | black \& white |
| 670469 | Laserjet 2430TN | CNGKC90938 | 59 | Printer | black \& white |
| 670470 | Laserjet 2430TN | CNGKC90930 | 59 | Printer | black \& white |
| 670471 | Laserjet 2430TN | CNGKB83513 | 59 | Printer | black \& white |
| 670472 | Laserjet 2430TN | CNGKB83511 | 59 | Printer | black \& white |
| 670473 | Laserjet 2430TN | CNGKC83150 | 59 | Printer | black \& white |
| 670474 | Laserjet 2430TN | CNGKB84456 | 59 | Printer | black \& white |
| 670475 | Laserjet 2430TN | CNGKC83144 | 59 | Printer | black \& white |
| 670476 | Laserjet 2430TN | CNGKB86119 | 59 | Printer | black \& white |
| 670477 | Laserjet 2430TN | CNGKB84450 | 59 | Printer | black \& white |
| 670478 | Laserjet 2430TN | CNGKC85321 | 59 | Printer | black \& white |
| 670479 | Laserjet 2430TN | CNGKB82528 | 59 | Printer | black \& white |
| 670480 | Laserjet 2430TN | CNGKB86116 | 59 | Printer | black \& white |
| 670481 | Laserjet 2430TN | CNGKB84453 | 59 | Printer | black \& white |
| 670482 | Laserjet 2430TN | CNGKB85968 | 59 | Printer | black \& white |
| 670483 | Laserjet 2430TN | CNGKC86436 | 59 | Printer | black \& white |


| 670484 | Laserjet 2430TN | CNGKC86438 | 59 | Printer | black \& white |
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| 670485 | Laserjet 2430TN | CNGKC83880 | 59 | Printer | black \& white |
| 670486 | Laserjet 2430TN | CNGKB86653 | 59 | Printer | black \& white |
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| 670488 | Laserjet 2430TN | CNGKB86654 | 59 | Printer | black \& white |
| 670489 | Laserjet 2430TN | CNGKB86430 | 59 | Printer | black \& white |
| 670490 | Laserjet 2430TN | CNGKB83221 | 59 | Printer | black \& white |
| 670491 | Laserjet 2430TN | CNGKB86436 | 59 | Printer | black \& white |
| 670492 | Laserjet 2430TN | CNGKC83873 | 59 | Printer | black \& white |
| 670493 | Laserjet 2430TN | CNGKB83219 | 59 | Printer | black \& white |
| 670494 | Laserjet 2430TN | CNGKB86609 | 59 | Printer | black \& white |
| 670495 | Laserjet 2430TN | CNGKB86647 | 59 | Printer | black \& white |
| 670496 | Laserjet 2430TN | CNGKC86437 | 59 | Printer | black \& white |
| 670497 | Laserjet 2430TN | CNGKB83125 | 59 | Printer | black \& white |
| 670498 | Laserjet 2430TN | CNGKB85973 | 59 | Printer | black \& white |
| 670499 | Laserjet 2430TN | CNGKC83148 | 59 | Printer | black \& white |
| 670500 | Laserjet 2430TN | CNGKC83147 | 59 | Printer | black \& white |
| 670501 | Laserjet 2430TN | CNGKC86440 | 59 | Printer | black \& white |
| 670502 | Laserjet 2430TN | CNGKB84644 | 59 | Printer | black \& white |
| 670503 | Laserjet 2430TN | CNGKB84426 | 59 | Printer | black \& white |
| 670504 | Laserjet 2430TN | CNGKB84639 | 59 | Printer | black \& white |
| 670505 | Laserjet 2430TN | CNGKC86435 | 59 | Printer | black \& white |
| 670506 | Laserjet 2430TN | CNGKB84647 | 59 | Printer | black \& white |
| 670507 | Laserjet 2430TN | CNGKB86117 | 59 | Printer | black \& white |
| 670508 | Laserjet 2430TN | CNGKB86122 | 59 | Printer | black \& white |
| 670509 | Laserjet 2430TN | CNGKC91871 | 59 | Printer | black \& white |
| 670510 | Laserjet 2430TN | CNGKC92103 | 59 | Printer | black \& white |
| 670511 | Laserjet 2430TN | CNGKC95345 | 59 | Printer | black \& white |
| 670512 | Laserjet 2430TN | CNGKC95351 | 59 | Printer | black \& white |
| 670513 | Laserjet 2430TN | CNGKC87361 | 59 | Printer | black \& white |
| 670514 | Laserjet 2430TN | CNGKC92102 | 59 | Printer | black \& white |
| 670515 | Laserjet 2430TN | CNGKC92099 | 59 | Printer | black \& white |
| 670516 | Laserjet 2430TN | CNGKC95350 | 59 | Printer | black \& white |
| 670517 | Laserjet 2430TN | CNGKC92098 | 59 | Printer | black \& white |
| 670518 | Laserjet 2430TN | CNGKC92105 | 59 | Printer | black \& white |
| 670519 | Laserjet 2430TN | CNGKC92101 | 59 | Printer | black \& white |
| 670520 | Laserjet 2430TN | CNGKC92104 | 59 | Printer | black \& white |


| 670521 | Laserjet 2430TN | CNGKB92212 | 59 | Printer | black \& white |
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| 670523 | Laserjet 2430TN | CNGKB90203 | 59 | Printer | black \& white |
| 670524 | Laserjet 2430TN | CNGKB92210 | 59 | Printer | black \& white |
| 670525 | Laserjet 2430TN | CNGKB90205 | 59 | Printer | black \& white |
| 670526 | Laserjet 2430TN | CNGKB92216 | 59 | Printer | black \& white |
| 670527 | Laserjet 2430TN | CNGKB92206 | 59 | Printer | black \& white |
| 670528 | Laserjet 2430TN | CNGKB92201 | 59 | Printer | black \& white |
| 670529 | Laserjet 2430TN | CNGKB90208 | 59 | Printer | black \& white |
| 670530 | Laserjet 2430TN | CNGKB92213 | 59 | Printer | black \& white |
| 670531 | Laserjet 2430TN | CNGKB92008 | 59 | Printer | black \& white |
| 670532 | Laserjet 2430TN | CNGKB92217 | 59 | Printer | black \& white |
| 670533 | Laserjet 2430TN | CNGKC85558 | 59 | Printer | black \& white |
| 670534 | Laserjet 2430TN | CNGKC85491 | 59 | Printer | black \& white |
| 670535 | Laserjet 2430TN | CNGKC85557 | 59 | Printer | black \& white |
| 670536 | Laserjet 2430TN | CNGKC85565 | 59 | Printer | black \& white |
| 670537 | Laserjet 2430TN | CNGKB85445 | 59 | Printer | black \& white |
| 670538 | Laserjet 2430TN | CNGKC85559 | 59 | Printer | black \& white |
| 670539 | Laserjet 2430TN | CNGKC92413 | 59 | Printer | black \& white |
| 670540 | Laserjet 2430TN | CNGKB85443 | 59 | Printer | black \& white |
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| 670542 | Laserjet 2430TN | CNGKC85556 | 59 | Printer | black \& white |
| 670543 | Laserjet 2430TN | CNGKB85185 | 59 | Printer | black \& white |
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| 670545 | Laserjet 2430TN | CNGKB84867 | 59 | Printer | black \& white |
| 670546 | Laserjet 2430TN | CNGKB85711 | 59 | Printer | black \& white |
| 670547 | Laserjet 2430TN | CNGKB85120 | 59 | Printer | black \& white |
| 670548 | Laserjet 2430TN | CNGKB84863 | 59 | Printer | black \& white |
| 670549 | Laserjet 2430TN | CNGKB86207 | 59 | Printer | black \& white |
| 670550 | Laserjet 2430TN | CNGKB85709 | 59 | Printer | black \& white |
| 670551 | Laserjet 2430TN | CNGKB85710 | 59 | Printer | black \& white |
| 670552 | Laserjet 2430TN | CNGKB85712 | 59 | Printer | black \& white |
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| 670554 | Laserjet 2430TN | CNGKB84663 | 59 | Printer | black \& white |
| 670555 | Laserjet 2430TN | CNGKB84869 | 59 | Printer | black \& white |
| 670558 | Laserjet 2430TN | CNGKB86212 | 59 | Printer | black \& white |
| 670559 | Laserjet 2430TN | CNGKB85121 | 59 | Printer | black \& white |


| 670560 | Laserjet 2430TN | CNGKB84860 | 59 | Printer | black \& white |
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| 670563 | Laserjet 2430TN | CNGKB85124 | 59 | Printer | black \& white |
| 670564 | Laserjet 2430TN | CNGKB84697 | 59 | Printer | black \& white |
| 670565 | Laserjet 2430TN | CNGKB85129 | 59 | Printer | black \& white |
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| 670567 | Laserjet 2430TN | CNGKB84864 | 59 | Printer | black \& white |
| 670568 | Laserjet 2430TN | CNGKC86669 | 59 | Printer | black \& white |
| 670569 | Laserjet 2430TN | CNGKB85130 | 59 | Printer | black \& white |
| 670570 | Laserjet 2430TN | CNGKB86252 | 59 | Printer | black \& white |
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| 670573 | Laserjet 2430TN | CNGKC86814 | 59 | Printer | black \& white |
| 670574 | Laserjet 2430TN | CNGKC86152 | 59 | Printer | black \& white |
| 670575 | Laserjet 2430TN | CNGKB85285 | 59 | Printer | black \& white |
| 670576 | Laserjet 2430TN | CNGKC86717 | 59 | Printer | black \& white |
| 670577 | Laserjet 2430TN | CNGKB85252 | 59 | Printer | black \& white |
| 670578 | Laserjet 2430TN | CNGKB85250 | 59 | Printer | black \& white |
| 670579 | Laserjet 2430TN | CNGKC86819 | 59 | Printer | black \& white |
| 670580 | Laserjet 2430TN | CNGKC87182 | 59 | Printer | black \& white |
| 670581 | Laserjet 2430TN | CNGJD10749 | 59 | Printer | black \& white |
| 670582 | Laserjet 2430TN | CNGKB54292 | 59 | Printer | black \& white |
| 670583 | Laserjet 2430TN | CNGKB86228 | 59 | Printer | black \& white |
| 670584 | Laserjet 2430TN | CNGKB02921 | 59 | Printer | black \& white |
| 670585 | Laserjet 2430TN | CNGKB54268 | 59 | Printer | black \& white |
| 670586 | Laserjet 2430TN | CNGKB92788 | 59 | Printer | black \& white |
| 670587 | Laserjet 2430TN | CNGKB86222 | 59 | Printer | black \& white |
| 670588 | Laserjet 2430TN | CNGKB85412 | 59 | Printer | black \& white |
| 670589 | Laserjet 2430TN | CNGKB86219 | 59 | Printer | black \& white |
| 670590 | Laserjet 2430TN | CNGKB86227 | 59 | Printer | black \& white |
| 670591 | Laserjet 2430TN | CNGKB86232 | 59 | Printer | black \& white |
| 670592 | Laserjet 2430TN | CNGKB85851 | 59 | Printer | black \& white |
| 670593 | Laserjet 2430TN | CNGKC91867 | 59 | Printer | black \& white |
| 670594 | Laserjet 2430TN | CNGKB90224 | 59 | Printer | black \& white |
| 670595 | Laserjet 2430TN | CNGKC91873 | 59 | Printer | black \& white |
| 670596 | Laserjet 2430TN | CNGKB90533 | 59 | Printer | black \& white |


| 670597 | Laserjet 2430TN | CNGKB90233 | 59 | Printer | black \& white |
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| 670605 | Laserjet 2430TN | CNGKC85888 | 59 | Printer | black \& white |
| 670606 | Laserjet 2430TN | CNGKC86664 | 59 | Printer | black \& white |
| 670607 | Laserjet 2430TN | CNGKC85891 | 59 | Printer | black \& white |
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| 670612 | Laserjet 2430TN | CNGKB90182 | 59 | Printer | black \& white |
| 670613 | Laserjet 2430TN | CNGKB94022 | 59 | Printer | black \& white |
| 670614 | Laserjet 2430TN | CNGKB94928 | 59 | Printer | black \& white |
| 670615 | Laserjet 2430TN | CNGKC95107 | 59 | Printer | black \& white |
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| 670618 | Laserjet 2430TN | CNGKB94021 | 59 | Printer | black \& white |
| 670619 | Laserjet 2430TN | CNGKC90094 | 59 | Printer | black \& white |
| 670620 | Laserjet 2430TN | CNGKC95111 | 59 | Printer | black \& white |
| 670621 | Laserjet 2430TN | CNGKC95112 | 59 | Printer | black \& white |
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| 670623 | Laserjet 2430TN | CNGKB94017 | 59 | Printer | black \& white |
| 670624 | Laserjet 2430TN | CNGKB97843 | 59 | Printer | black \& white |
| 670625 | Laserjet 2430TN | CNGKB97838 | 59 | Printer | black \& white |
| 670626 | Laserjet 2430TN | CNGKC98366 | 59 | Printer | black \& white |
| 670627 | Laserjet 2430TN | CNGKB97824 | 59 | Printer | black \& white |
| 670628 | Laserjet 2430TN | CNGKB97841 | 59 | Printer | black \& white |
| 670629 | Laserjet 2430TN | CNGKB97894 | 59 | Printer | black \& white |
| 670630 | Laserjet 2430TN | CNGKC90089 | 59 | Printer | black \& white |
| 670631 | Laserjet 2430TN | CNGKB97892 | 59 | Printer | black \& white |
| 670632 | Laserjet 2430TN | CNGKB97835 | 59 | Printer | black \& white |
| 670633 | Laserjet 2430TN | CNGKC98364 | 59 | Printer | black \& white |
| 670634 | Laserjet 2430TN | CNGKB97837 | 59 | Printer | black \& white |


| 670635 | Laserjet 2430TN | CNGKC98346 | 59 | Printer | black \& white |
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| 670636 | Laserjet 2430TN | CNGKB97840 | 59 | Printer | black \& white |
| 670637 | Laserjet 2430TN | CNGKC98298 | 59 | Printer | black \& white |
| 670638 | Laserjet 2430TN | CNGKC98299 | 59 | Printer | black \& white |
| 670639 | Laserjet 2430TN | CNGKC98310 | 59 | Printer | black \& white |
| 670640 | Laserjet 2430TN | CNGKC98301 | 59 | Printer | black \& white |
| 670641 | Laserjet 2430TN | CNGKC98313 | 59 | Printer | black \& white |
| 670642 | Laserjet 2430TN | CNGKB97880 | 59 | Printer | black \& white |
| 670643 | Laserjet 2430TN | CNGKB97882 | 59 | Printer | black \& white |
| 670644 | Laserjet 2430TN | CNGKB98330 | 59 | Printer | black \& white |
| 670645 | Laserjet 2430TN | CNGKC98302 | 59 | Printer | black \& white |
| 670646 | Laserjet 2430TN | CNGKB97885 | 59 | Printer | black \& white |
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| 670648 | Laserjet 2430TN | CNGKB97879 | 59 | Printer | black \& white |
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| 670652 | Laserjet 2430TN | CNGKC98315 | 59 | Printer | black \& white |
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| 670656 | Laserjet 2430TN | CNGKC98311 | 59 | Printer | black \& white |
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| 670661 | Laserjet 2430TN | CNGKC94473 | 59 | Printer | black \& white |
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| 670664 | Laserjet 2430TN | CNGKB89933 | 59 | Printer | black \& white |
| 670665 | Laserjet 2430TN | CNGKC94481 | 59 | Printer | black \& white |
| 670666 | Laserjet 2430TN | CNGKC94521 | 59 | Printer | black \& white |
| 670667 | Laserjet 2430TN | CNGKB93840 | 59 | Printer | black \& white |
| 670668 | Laserjet 2430TN | CNGKB93838 | 59 | Printer | black \& white |
| 670669 | Laserjet 2430TN | CNGKC94519 | 59 | Printer | black \& white |
| 670670 | Laserjet 2430TN | CNGKB38188 | 59 | Printer | black \& white |
| 670671 | Laserjet 2430TN | CNGKC94487 | 59 | Printer | black \& white |


| 670672 | Laserjet 2430TN | CNGKK00888 | 59 | Printer | black \& white |
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| 670673 | Laserjet 2430TN | CNGKK01960 | 59 | Printer | black \& white |
| 670674 | Laserjet 2430TN | CNGKK01801 | 59 | Printer | black \& white |
| 670675 | Laserjet 2430TN | CNGKK01963 | 59 | Printer | black \& white |
| 670676 | Laserjet 2430TN | CNGKK01809 | 59 | Printer | black \& white |
| 670677 | Laserjet 2430TN | CNGKK01962 | 59 | Printer | black \& white |
| 670678 | Laserjet 2430TN | CNGKC94477 | 59 | Printer | black \& white |
| 670679 | Laserjet 2430TN | CNGKK01802 | 59 | Printer | black \& white |
| 670680 | Laserjet 2430TN | CNGKK01961 | 59 | Printer | black \& white |
| 670681 | Laserjet 2430TN | CNGKB91190 | 59 | Printer | black \& white |
| 670682 | Laserjet 2430TN | CNGKK01969 | 59 | Printer | black \& white |
| 670683 | Laserjet 2430TN | CNGKK01810 | 59 | Printer | black \& white |
| 670684 | Laserjet 2430TN | CNGKK01966 | 59 | Printer | black \& white |
| 670685 | Laserjet 2430TN | CNGKK01959 | 59 | Printer | black \& white |
| 670686 | Laserjet 2430TN | CNGKK01965 | 59 | Printer | black \& white |
| 670687 | Laserjet 2430TN | CNGKB91193 | 59 | Printer | black \& white |
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| 670689 | Laserjet 2430TN | CNGKC89687 | 59 | Printer | black \& white |
| 670690 | Laserjet 2430TN | CNGKB91180 | 59 | Printer | black \& white |
| 670691 | Laserjet 2430TN | CNGKC90701 | 59 | Printer | black \& white |
| 670692 | Laserjet 2430TN | CNGKC89693 | 59 | Printer | black \& white |
| 670693 | Laserjet 2430TN | CNGKB91194 | 59 | Printer | black \& white |
| 670694 | Laserjet 2430TN | CNGKB91189 | 59 | Printer | black \& white |
| 670695 | Laserjet 2430TN | CNGKB90178 | 59 | Printer | black \& white |
| 670696 | Laserjet 2430TN | CNGKB91199 | 59 | Printer | black \& white |
| 670697 | Laserjet 2430TN | CNGKB91188 | 59 | Printer | black \& white |
| 670698 | Laserjet 2430TN | CNGKB91221 | 59 | Printer | black \& white |
| 670699 | Laserjet 2430TN | CNGKB91228 | 59 | Printer | black \& white |
| 670700 | Laserjet 2430TN | CNGKB93776 | 59 | Printer | black \& white |
| 670701 | Laserjet 2430TN | CNGKB90183 | 59 | Printer | black \& white |
| 670702 | Laserjet 2430TN | CNGKB91226 | 59 | Printer | black \& white |
| 670703 | Laserjet 2430TN | CNGKB89174 | 59 | Printer | black \& white |
| 670704 | Laserjet 2430TN | CNGKC90828 | 59 | Printer | black \& white |
| 670705 | Laserjet 2430TN | CNGKB90184 | 59 | Printer | black \& white |
| 670706 | Laserjet 2430TN | CNGKB90185 | 59 | Printer | black \& white |
| 670707 | Laserjet 2430TN | CNGKB91227 | 59 | Printer | black \& white |
| 670708 | Laserjet 2430TN | CNGKB90187 | 59 | Printer | black \& white |


| 670709 | Laserjet 2430TN | CNGKB91229 | 59 | Printer | black \& white |
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| 670710 | Laserjet 2420 | CNGKC91188 | 59 | Printer | black \& white |
| 670711 | Laserjet 2430TN | CNGKC90647 | 59 | Printer | black \& white |
| 670712 | Laserjet 2430TN | CNGKB92308 | 59 | Printer | black \& white |
| 670713 | Laserjet 2430TN | CNGKB89618 | 59 | Printer | black \& white |
| 670714 | Laserjet 2430TN | CNGKB92570 | 59 | Printer | black \& white |
| 670715 | Laserjet 2430TN | CNGKC90652 | 59 | Printer | black \& white |
| 670716 | Laserjet 2430TN | CNGKB92572 | 59 | Printer | black \& white |
| 670717 | Laserjet 2430TN | CNGKB89971 | 59 | Printer | black \& white |
| 670718 | Laserjet 2430TN | CNGKC91196 | 59 | Printer | black \& white |
| 670719 | Laserjet 2430TN | CNGKB89623 | 59 | Printer | black \& white |
| 670720 | Laserjet 2430TN | CNGKB89932 | 59 | Printer | black \& white |
| 670721 | Laserjet 2430TN | CNGKC90098 | 59 | Printer | black \& white |
| 670722 | Laserjet 2430TN | CNGKB89627 | 59 | Printer | black \& white |
| 670723 | Laserjet 2430TN | CNGKB89621 | 59 | Printer | black \& white |
| 670724 | Laserjet 2430TN | CNGKB89986 | 59 | Printer | black \& white |
| 670725 | Laserjet 2430TN | CNGKB89974 | 59 | Printer | black \& white |
| 670726 | Laserjet 2430TN | CNGKB89972 | 59 | Printer | black \& white |
| 670727 | Laserjet 2430TN | CNGKC91198 | 59 | Printer | black \& white |
| 670728 | Laserjet 2430TN | CNGKC90651 | 59 | Printer | black \& white |
| 670729 | Laserjet 2430TN | CNGKB92561 | 59 | Printer | black \& white |
| 670730 | Laserjet 2430TN | CNGKB89626 | 59 | Printer | black \& white |
| 670731 | Laserjet 2430TN | CNGKC90644 | 59 | Printer | black \& white |
| 670732 | Laserjet 2430TN | CNGKB89981 | 59 | Printer | black \& white |
| 670733 | Laserjet 2430TN | CNGKB92559 | 59 | Printer | black \& white |
| 670736 | Laserjet 2430TN | CNKGC90825 | 59 | Printer | black \& white |
| 670737 | Laserjet 2430TN | CNGKB89985 | 59 | Printer | black \& white |
| 670738 | Laserjet 2430TN | CNGKB90363 | 59 | Printer | black \& white |
| 670739 | Laserjet 2430TN | CNGKC90884 | 59 | Printer | black \& white |
| 670740 | Laserjet 2430TN | CNGKB90366 | 59 | Printer | black \& white |
| 670741 | Laserjet 2430TN | CNGKC90656 | 59 | Printer | black \& white |
| 670742 | Laserjet 2430TN | CNGKK03664 | 59 | Printer | black \& white |
| 670743 | Laserjet 2430TN | CNGKJ00254 | 59 | Printer | black \& white |
| 670744 | Laserjet 2430TN | CNGKK01972 | 59 | Printer | black \& white |
| 670745 | Laserjet 2430TN | CNGKJ00257 | 59 | Printer | black \& white |
| 670746 | Laserjet 2430TN | CNGKK01958 | 59 | Printer | black \& white |
| 670747 | Laserjet 2430TN | CNGKK03672 | 59 | Printer | black \& white |


| 670748 | Laserjet 2430TN | CNGKK00717 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 670749 | Laserjet 2430TN | CNGKJ00128 | 59 | Printer | black \& white |
| 670750 | Laserjet 2430TN | CNGKK00724 | 59 | Printer | black \& white |
| 670751 | Laserjet 2430TN | CNGKJ00008 | 59 | Printer | black \& white |
| 670752 | Laserjet 2430TN | CNGKK00722 | 59 | Printer | black \& white |
| 670753 | Laserjet 2430TN | CNGKJ00131 | 59 | Printer | black \& white |
| 670754 | Laserjet 2430TN | CNGKJ00002 | 59 | Printer | black \& white |
| 670755 | Laserjet 2430TN | CNGKJ00130 | 59 | Printer | black \& white |
| 670756 | Laserjet 2430TN | CNGKJ00016 | 59 | Printer | black \& white |
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| 670759 | Laserjet 2430TN | CNGKJ00009 | 59 | Printer | black \& white |
| 670760 | Laserjet 2430TN | CNGKC99973 | 59 | Printer | black \& white |
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| 670762 | Laserjet 2430TN | CNGKJ00266 | 59 | Printer | black \& white |
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| 670764 | Laserjet 2430TN | CNGKB99919 | 59 | Printer | black \& white |
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| 670766 | Laserjet 2430TN | CNGKB99998 | 59 | Printer | black \& white |
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| 670770 | Laserjet 2430TN | CNGKK00587 | 59 | Printer | black \& white |
| 670771 | Laserjet 2430TN | CNGKK00723 | 59 | Printer | black \& white |
| 670772 | Laserjet 2430TN | CNGKJ00013 | 59 | Printer | black \& white |
| 670773 | Laserjet 2430TN | CNGKK00628 | 59 | Printer | black \& white |
| 670774 | Laserjet 2430TN | CNGKC99937 | 59 | Printer | black \& white |
| 670775 | Laserjet 2430TN | CNGKB99819 | 59 | Printer | black \& white |
| 670776 | Laserjet 2430TN | CNGKJ01142 | 59 | Printer | black \& white |
| 670777 | Laserjet 2430TN | CNGKK00633 | 59 | Printer | black \& white |
| 670778 | Laserjet 2430TN | CNGKK00626 | 59 | Printer | black \& white |
| 670779 | Laserjet 2430TN | CNGKK00630 | 59 | Printer | black \& white |
| 670780 | Laserjet 2430TN | CNGKB99487 | 59 | Printer | black \& white |
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| 670782 | Laserjet 2430TN | CNGKK00728 | 59 | Printer | black \& white |
| 670783 | Laserjet 2430TN | CNGKK00578 | 59 | Printer | black \& white |
| 670784 | Laserjet 2430TN | CNGKK00629 | 59 | Printer | black \& white |


| 670785 | Laserjet 2430TN | CNGKJ00138 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 670786 | Laserjet 2430TN | CNGKK00582 | 59 | Printer | black \& white |
| 670787 | Laserjet 2430TN | CNGKK02194 | 59 | Printer | black \& white |
| 670788 | Laserjet 2430TN | CNGKJ00765 | 59 | Printer | black \& white |
| 670789 | Laserjet 2430TN | CNGKK02196 | 59 | Printer | black \& white |
| 670790 | Laserjet 2430TN | CNGKK02191 | 59 | Printer | black \& white |
| 670791 | Laserjet 2430TN | CNGKK01566 | 59 | Printer | black \& white |
| 670792 | Laserjet 2430TN | CNGKJ01077 | 59 | Printer | black \& white |
| 670793 | Laserjet 2430TN | CNGKJ01081 | 59 | Printer | black \& white |
| 670794 | Laserjet 2430TN | CNGKJ01071 | 59 | Printer | black \& white |
| 670795 | Laserjet 2430TN | CNGKJ01082 | 59 | Printer | black \& white |
| 670796 | Laserjet 2430TN | CNGKJ01078 | 59 | Printer | black \& white |
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| 670799 | Laserjet 2430TN | CNGKJ02476 | 59 | Printer | black \& white |
| 670800 | Laserjet 2430TN | CNGKJ03351 | 59 | Printer | black \& white |
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| 670802 | Laserjet 2430TN | CNGKK03053 | 59 | Printer | black \& white |
| 670803 | Laserjet 2430TN | CNGKK02241 | 59 | Printer | black \& white |
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| 670807 | Laserjet 2430TN | CNGKK02245 | 59 | Printer | black \& white |
| 670808 | Laserjet 2430TN | CNGKB70948 | 59 | Printer | black \& white |
| 670809 | Laserjet 2430TN | CNGKC78375 | 59 | Printer | black \& white |
| 670810 | Laserjet 2430TN | CNGKC78378 | 59 | Printer | black \& white |
| 670811 | Laserjet 2430TN | CNGKC78427 | 59 | Printer | black \& white |
| 670812 | Laserjet 2430TN | CNGKC78442 | 59 | Printer | black \& white |
| 670813 | Laserjet 2430TN | CNGKC78439 | 59 | Printer | black \& white |
| 670814 | Laserjet 2430TN | CNGKC73434 | 59 | Printer | black \& white |
| 670815 | Laserjet 2430TN | CNGKB96823 | 59 | Printer | black \& white |
| 670817 | Laserjet 2430TN | CNGKB94437 | 59 | Printer | black \& white |
| 670818 | Laserjet 2430TN | CNGKB94445 | 59 | Printer | black \& white |
| 670819 | Laserjet 2430TN | CNGKB96827 | 59 | Printer | black \& white |
| 670820 | Laserjet 2430TN | CNGKC88388 | 59 | Printer | black \& white |
| 670821 | Laserjet 2430TN | CNGKB94336 | 59 | Printer | black \& white |
| 670822 | Laserjet 2430TN | CNGKB94443 | 59 | Printer | black \& white |


| 670823 | Laserjet 2430TN | CNGKB94442 | 59 | Printer | black \& white |
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| 670826 | Laserjet 2430TN | CNGKC88389 | 59 | Printer | black \& white |
| 670827 | Laserjet 2430TN | CNGKB71021 | 59 | Printer | black \& white |
| 670828 | Laserjet 2430TN | CNGKC80924 | 59 | Printer | black \& white |
| 670829 | Laserjet 2430TN | CNGKC78457 | 59 | Printer | black \& white |
| 670830 | Laserjet 2430TN | CNGKC80759 | 59 | Printer | black \& white |
| 670831 | Laserjet 2430TN | CNGKC80731 | 59 | Printer | black \& white |
| 670832 | Laserjet 2430TN | CNGKB80197 | 59 | Printer | black \& white |
| 670833 | Laserjet 2430TN | CNGKC78459 | 59 | Printer | black \& white |
| 670834 | Laserjet 2430TN | CNGKB71018 | 59 | Printer | black \& white |
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| 670837 | Laserjet 2430TN | CNGKC78466 | 59 | Printer | black \& white |
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| 670839 | Laserjet 2430TN | CNGKC71633 | 59 | Printer | black \& white |
| 670840 | Laserjet 2430TN | CNGKB73300 | 59 | Printer | black \& white |
| 670841 | Laserjet 2430TN | CNGKB73301 | 59 | Printer | black \& white |
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| 670845 | Laserjet 2430TN | CNGKC71634 | 59 | Printer | black \& white |
| 670846 | Laserjet 2430TN | CNGKC71461 | 59 | Printer | black \& white |
| 670847 | Laserjet 2430TN | CNGKB73307 | 59 | Printer | black \& white |
| 670848 | Laserjet 2430TN | CNGKC71639 | 59 | Printer | black \& white |
| 670849 | Laserjet 2430TN | CNGKB72885 | 59 | Printer | black \& white |
| 670850 | Laserjet 2430TN | CNGKC71459 | 59 | Printer | black \& white |
| 670851 | Laserjet 2430TN | CNGKB77452 | 59 | Printer | black \& white |
| 670856 | Laserjet 2430TN | CNGKC78324 | 59 | Printer | black \& white |
| 670857 | Laserjet 2430TN | CNGKC78199 | 59 | Printer | black \& white |
| 670858 | Laserjet 2430TN | CNGKC80665 | 59 | Printer | black \& white |
| 670859 | Laserjet 2430TN | CNGKC80544 | 59 | Printer | black \& white |
| 670860 | Laserjet 2430TN | CNGKB70890 | 59 | Printer | black \& white |
| 670861 | Laserjet 2430TN | CNGKB73379 | 59 | Printer | black \& white |
| 670862 | Laserjet 2430TN | CNGKC78395 | 59 | Printer | black \& white |
| 670864 | Laserjet 2430TN | CNGKC78193 | 59 | Printer | black \& white |


| 670865 | Laserjet 2430TN | CNGKC77963 | 59 | Printer | black \& white |
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| 670866 | Laserjet 2430TN | CNGKC80548 | 59 | Printer | black \& white |
| 670867 | Laserjet 2430TN | CNGKB54581 | 59 | Printer | black \& white |
| 670868 | Laserjet 2430TN | CNGKC51306 | 59 | Printer | black \& white |
| 670869 | Laserjet 2430TN | CNGKB54449 | 59 | Printer | black \& white |
| 670870 | Laserjet 2430TN | CNGKC51307 | 59 | Printer | black \& white |
| 670871 | Laserjet 2430TN | CNGKB54582 | 59 | Printer | black \& white |
| 670872 | Laserjet 2430TN | CNGKC51372 | 59 | Printer | black \& white |
| 670873 | Laserjet 2430TN | CNGKC51373 | 59 | Printer | black \& white |
| 670874 | Laserjet 2430TN | CNGKC51364 | 59 | Printer | black \& white |
| 670875 | Laserjet 2430TN | CNGKC51305 | 59 | Printer | black \& white |
| 670876 | Laserjet 2430TN | CNGKB54447 | 59 | Printer | black \& white |
| 670877 | Laserjet 2430TN | CNGKB54583 | 59 | Printer | black \& white |
| 670878 | Laserjet 2430TN | CNGKB54446 | 59 | Printer | black \& white |
| 670879 | Laserjet 2430TN | CNGKB62154 | 59 | Printer | black \& white |
| 670880 | Laserjet 2430TN | CNGKB73632 | 59 | Printer | black \& white |
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| 670883 | Laserjet 2430TN | CNGKB70892 | 59 | Printer | black \& white |
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| 670886 | Laserjet 2430TN | CNGKB70882 | 59 | Printer | black \& white |
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| 670892 | Laserjet 2430TN | CNGKC78294 | 59 | Printer | black \& white |
| 670893 | Laserjet 2430TN | CNGKC78408 | 59 | Printer | black \& white |
| 670894 | Laserjet 2430TN | CNGKC78301 | 59 | Printer | black \& white |
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| 670896 | Laserjet 2430TN | CNGKC77961 | 59 | Printer | black \& white |
| 670897 | Laserjet 2430TN | CNGKC78418 | 59 | Printer | black \& white |
| 670898 | Laserjet 2430TN | CNGKC78409 | 59 | Printer | black \& white |
| 670899 | Laserjet 2430TN | CNGKC78413 | 59 | Printer | black \& white |
| 670900 | Laserjet 2430TN | CNGKB80586 | 59 | Printer | black \& white |
| 670901 | Laserjet 2430TN | CNGKC81426 | 59 | Printer | black \& white |


| 670902 | Laserjet 2430TN | CNGKC71515 | 59 | Printer | black \& white |
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| 670903 | Laserjet 2430TN | CNGKB77639 | 59 | Printer | black \& white |
| 670904 | Laserjet 2430TN | CNGKC73783 | 59 | Printer | black \& white |
| 670905 | Laserjet 2430TN | CNGKB80587 | 59 | Printer | black \& white |
| 670906 | Laserjet 2430TN | CNGKB81335 | 59 | Printer | black \& white |
| 670907 | Laserjet 2430TN | CNGKB81429 | 59 | Printer | black \& white |
| 670908 | Laserjet 2430TN | CNGKC73777 | 59 | Printer | black \& white |
| 670909 | Laserjet 2430TN | CNGKC81256 | 59 | Printer | black \& white |
| 670910 | Laserjet 2430TN | CNGKC81428 | 59 | Printer | black \& white |
| 670911 | Laserjet 2430TN | CNGKC81212 | 59 | Printer | black \& white |
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| 670915 | Laserjet 2430TN | CNGKB80583 | 59 | Printer | black \& white |
| 670916 | Laserjet 2430TN | CNGKB80589 | 59 | Printer | black \& white |
| 670917 | Laserjet 2430TN | CNGKB80584 | 59 | Printer | black \& white |
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| 670920 | Laserjet 2430TN | CNGKC81246 | 59 | Printer | black \& white |
| 670921 | Laserjet 2430TN | CNGKC81248 | 59 | Printer | black \& white |
| 670922 | Laserjet 2430TN | CNGKC81245 | 59 | Printer | black \& white |
| 670923 | Laserjet 2430TN | CNGKB72895 | 59 | Printer | black \& white |
| 670924 | Laserjet 2430TN | CNGKB83920 | 59 | Printer | black \& white |
| 670925 | Laserjet 2430TN | CNGKB83930 | 59 | Printer | black \& white |
| 670926 | Laserjet 2430TN | CNGKB84592 | 59 | Printer | black \& white |
| 670927 | Laserjet 2430TN | CNGKB83929 | 59 | Printer | black \& white |
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| 670933 | Laserjet 2430TN | CNGKC83091 | 59 | Printer | black \& white |
| 670934 | Laserjet 2430TN | CNGKC84072 | 59 | Printer | black \& white |
| 670935 | Laserjet 2430TN | CNGKC83090 | 59 | Printer | black \& white |
| 670936 | Laserjet 2430TN | CNGKB54586 | 59 | Printer | black \& white |
| 670937 | Laserjet 2430TN | CNGKB54568 | 59 | Printer | black \& white |
| 670938 | Laserjet 2430TN | CNGKB55243 | 59 | Printer | black \& white |


| 670939 | Laserjet 2430TN | CNGKC51469 | 59 | Printer | black \& white |
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| 670948 | Laserjet 2430TN | CNGKC81335 | 59 | Printer | black \& white |
| 670949 | Laserjet 2430TN | CNGKB80733 | 59 | Printer | black \& white |
| 670950 | Laserjet 2430TN | CNGKC81324 | 59 | Printer | black \& white |
| 670951 | Laserjet 2430TN | CNGKB80728 | 59 | Printer | black \& white |
| 670952 | Laserjet 2430TN | CNGKB80631 | 59 | Printer | black \& white |
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| 670954 | Laserjet 2430TN | CNGKB80731 | 59 | Printer | black \& white |
| 670955 | Laserjet 2430TN | CNGKB80726 | 59 | Printer | black \& white |
| 670956 | Laserjet 2430TN | CNGKB80729 | 59 | Printer | black \& white |
| 670957 | Laserjet 2430TN | CNGKC81332 | 59 | Printer | black \& white |
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| 670960 | Laserjet 2430TN | CNGKC84079 | 59 | Printer | black \& white |
| 670961 | Laserjet 2430TN | CNGKB83926 | 59 | Printer | black \& white |
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| 670963 | Laserjet 2430TN | CNGKC84076 | 59 | Printer | black \& white |
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| 670970 | Laserjet 2430TN | CNGKC85507 | 59 | Printer | black \& white |
| 670971 | Laserjet 2430TN | CNGKB84590 | 59 | Printer | black \& white |
| 670972 | Laserjet 2430TN | CNGJF07570 | 59 | Printer | black \& white |
| 670973 | Laserjet 2430TN | CNGKC68521 | 59 | Printer | black \& white |
| 670989 | Laserjet 2430TN | CNGKB80721 | 59 | Printer | black \& white |
| 670990 | Laserjet 2430TN | CNGKC81274 | 59 | Printer | black \& white |


| 670991 | Laserjet 2430TN | CNGKC81331 | 59 | Printer | black \& white |
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| 670992 | Laserjet 2430TN | CNGKB80622 | 59 | Printer | black \& white |
| 670993 | Laserjet 2430TN | CNGKB82719 | 59 | Printer | black \& white |
| 670994 | Laserjet 2430TN | CNGKB80720 | 59 | Printer | black \& white |
| 670995 | Laserjet 2430TN | CNGJF09349 | 59 | Printer | black \& white |
| 670997 | Laserjet 2430TN | CNGKC44925 | 59 | Printer | black \& white |
| 670998 | Laserjet 2430TN | CNGKC44936 | 59 | Printer | black \& white |
| 670999 | Laserjet 2430TN | CNGKC44968 | 59 | Printer | black \& white |
| 671000 | Laserjet 2430TN | CNGKC44924 | 59 | Printer | black \& white |
| 671001 | Laserjet 2430TN | CNGKC43477 | 59 | Printer | black \& white |
| 671002 | Laserjet 2430TN | CNGKC44929 | 59 | Printer | black \& white |
| 671003 | Laserjet 2430TN | CNGJF09214 | 59 | Printer | black \& white |
| 671004 | Laserjet 2430TN | CNGKC44967 | 59 | Printer | black \& white |
| 671005 | Laserjet 2430TN | CNGKC44927 | 59 | Printer | black \& white |
| 671006 | Laserjet 2430TN | CNGJF09337 | 59 | Printer | black \& white |
| 671007 | Laserjet 2430TN | CNGKC83149 | 59 | Printer | black \& white |
| 671008 | Laserjet 2430TN | CNGKB84776 | 59 | Printer | black \& white |
| 671009 | Laserjet 2430TN | CNGKB86093 | 59 | Printer | black \& white |
| 671010 | Laserjet 2430TN | CNGKB86100 | 59 | Printer | black \& white |
| 671022 | Laserjet 2430TN | CNGKC44964 | 59 | Printer | black \& white |
| 671023 | Laserjet 2430TN | CNGKB45279 | 59 | Printer | black \& white |
| 671024 | Laserjet 2430TN | CNGKC44961 | 59 | Printer | black \& white |
| 671025 | Laserjet 2430TN | CNGKB45273 | 59 | Printer | black \& white |
| 671026 | Laserjet 2430TN | CNGKB45274 | 59 | Printer | black \& white |
| 671027 | Laserjet 2430TN | CNGKC44966 | 59 | Printer | black \& white |
| 671031 | Laserjet 2430TN | CNGKC44960 | 59 | Printer | black \& white |
| 671037 | Laserjet 2430TN | CNGKC44972 | 59 | Printer | black \& white |
| 671038 | Laserjet 2430TN | CNGKC44981 | 59 | Printer | black \& white |
| 671041 | Laserjet 2430TN | CNGKC44969 | 59 | Printer | black \& white |
| 671042 | Laserjet 2430TN | CNGKC44923 | 59 | Printer | black \& white |
| 671043 | Laserjet 2430TN | CNGKC81337 | 59 | Printer | black \& white |
| 671044 | Laserjet 2430TN | CNGKB80628 | 59 | Printer | black \& white |
| 671045 | Laserjet 2430TN | CNGKC81334 | 59 | Printer | black \& white |
| 671046 | Laserjet 2430TN | CNGKB80633 | 59 | Printer | black \& white |
| 671047 | Laserjet 2430TN | CNGKB80730 | 59 | Printer | black \& white |
| 671048 | Laserjet 2430TN | CNGKB80727 | 59 | Printer | black \& white |
| 671049 | Laserjet 2430TN | CNGKB80630 | 59 | Printer | black \& white |


| 671050 | Laserjet 2430TN | CNGK8B0732 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 671051 | Laserjet 2430TN | CNGKC81336 | 59 | Printer | black \& white |
| 671055 | Laserjet 2430TN | CNGKB70926 | 59 | Printer | black \& white |
| 671059 | Laserjet 2430TN | CNGKC71407 | 59 | Printer | black \& white |
| 671060 | Laserjet 2430TN | CNGKB81332 | 59 | Printer | black \& white |
| 671061 | Laserjet 2430TN | CNGKC73433 | 59 | Printer | black \& white |
| 671062 | Laserjet 2430TN | CNGKC73435 | 59 | Printer | black \& white |
| 671063 | Laserjet 2430TN | CNGKC78441 | 59 | Printer | black \& white |
| 671064 | Laserjet 2430TN | CNGKC78440 | 59 | Printer | black \& white |
| 671065 | Laserjet 2430TN | CNGKC78376 | 59 | Printer | black \& white |
| 671067 | Laserjet 2430TN | CNGKB70950 | 59 | Printer | black \& white |
| 671068 | Laserjet 2430TN | CNGKB70946 | 59 | Printer | black \& white |
| 671069 | Laserjet 2430TN | CNGKC78446 | 59 | Printer | black \& white |
| 671070 | Laserjet 2430TN | CNGKC78371 | 59 | Printer | black \& white |
| 671071 | Laserjet 2430TN | CNGKC78374 | 59 | Printer | black \& white |
| 671072 | Laserjet 2430TN | CNGKB86265 | 59 | Printer | black \& white |
| 671073 | Laserjet 2430TN | CNGKC86629 | 59 | Printer | black \& white |
| 671074 | Laserjet 2430TN | CNGKB86092 | 59 | Printer | black \& white |
| 671075 | Laserjet 2430TN | CNGKC85589 | 59 | Printer | black \& white |
| 671076 | Laserjet 2430TN | CNGKB85866 | 59 | Printer | black \& white |
| 671077 | Laserjet 2430TN | CNGKB85850 | 59 | Printer | black \& white |
| 671078 | Laserjet 2430TN | CNGKB86259 | 59 | Printer | black \& white |
| 671079 | Laserjet 2430TN | CNGKB86086 | 59 | Printer | black \& white |
| 671080 | Laserjet 2430TN | CNGKB86256 | 59 | Printer | black \& white |
| 671081 | Laserjet 2430TN | CNGKB85859 | 59 | Printer | black \& white |
| 671082 | Laserjet 2430TN | CNGKB85857 | 59 | Printer | black \& white |
| 671083 | Laserjet 2430TN | CNGKB85863 | 59 | Printer | black \& white |
| 671084 | Laserjet 2430TN | CNGKC73920 | 59 | Printer | black \& white |
| 671085 | Laserjet 2430TN | CNGKC71480 | 59 | Printer | black \& white |
| 671086 | Laserjet 2430TN | CNGKB70842 | 59 | Printer | black \& white |
| 671087 | Laserjet 2430TN | CNGKC74009 | 59 | Printer | black \& white |
| 671088 | Laserjet 2430TN | CNGKB70896 | 59 | Printer | black \& white |
| 671089 | Laserjet 2430TN | CNGKB70889 | 59 | Printer | black \& white |
| 671090 | Laserjet 2430TN | CNGKC71061 | 59 | Printer | black \& white |
| 671091 | Laserjet 2430TN | CNGKC73964 | 59 | Printer | black \& white |
| 671093 | Laserjet 2430TN | CNGKB70886 | 59 | Printer | black \& white |
| 671094 | Laserjet 2430TN | CNGKC43095 | 59 | Printer | black \& white |


| 671095 | Laserjet 2430TN | CNGKC71549 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 671096 | Laserjet 2430TN | CNGKC68609 | 59 | Printer | black \& white |
| 671097 | Laserjet 2430TN | CNGKC68613 | 59 | Printer | black \& white |
| 671098 | Laserjet 2430TN | CNGKC68608 | 59 | Printer | black \& white |
| 671099 | Laserjet 2430TN | CNGKB70690 | 59 | Printer | black \& white |
| 671100 | Laserjet 2430TN | CNGKB71016 | 59 | Printer | black \& white |
| 671101 | Laserjet 2430TN | CNGKC68611 | 59 | Printer | black \& white |
| 671102 | Laserjet 2430TN | CNGKC71207 | 59 | Printer | black \& white |
| 671103 | Laserjet 2430TN | CNGKC78385 | 59 | Printer | black \& white |
| 671105 | Laserjet 2430TN | CNGKC80754 | 59 | Printer | black \& white |
| 671106 | Laserjet 2430TN | CNGKB70712 | 59 | Printer | black \& white |
| 671107 | Laserjet 2430TN | CNGKC92406 | 59 | Printer | black \& white |
| 671108 | Laserjet 2430TN | CNGKB91250 | 59 | Printer | black \& white |
| 671109 | Laserjet 2430TN | CNGKC92402 | 59 | Printer | black \& white |
| 671110 | Laserjet 2430TN | CNGKB85420 | 59 | Printer | black \& white |
| 671111 | Laserjet 2430TN | CNGKC85668 | 59 | Printer | black \& white |
| 671112 | Laserjet 2430TN | CNGKC85667 | 59 | Printer | black \& white |
| 671113 | Laserjet 2430TN | CNGKC85567 | 59 | Printer | black \& white |
| 671114 | Laserjet 2430TN | CNGKB85440 | 59 | Printer | black \& white |
| 671115 | Laserjet 2430TN | CNGKC92408 | 59 | Printer | black \& white |
| 671117 | Laserjet 2430TN | CNGKB92204 | 59 | Printer | black \& white |
| 671118 | Laserjet 2430TN | CNGKC85560 | 59 | Printer | black \& white |
| 671119 | Laserjet 2430TN | CNGKC78320 | 59 | Printer | black \& white |
| 671120 | Laserjet 2430TN | CNGKC78318 | 59 | Printer | black \& white |
| 671121 | Laserjet 2430TN | CNGKC81929 | 59 | Printer | black \& white |
| 671122 | Laserjet 2430TN | CNGKC78316 | 59 | Printer | black \& white |
| 671123 | Laserjet 2430TN | CNGKB81386 | 59 | Printer | black \& white |
| 671124 | Laserjet 2430TN | CNGKB81381 | 59 | Printer | black \& white |
| 671125 | Laserjet 2430TN | CNGKC78315 | 59 | Printer | black \& white |
| 671126 | Laserjet 2430TN | CNGKB81379 | 59 | Printer | black \& white |
| 671127 | Laserjet 2430TN | CNGKB81070 | 59 | Printer | black \& white |
| 671128 | Laserjet 2430TN | CNGKC80672 | 59 | Printer | black \& white |
| 671129 | Laserjet 2430TN | CNGKB81376 | 59 | Printer | black \& white |
| 671130 | Laserjet 2430TN | CNGKC78317 | 59 | Printer | black \& white |
| 671131 | Laserjet 2430TN | CNGKB70958 | 59 | Printer | black \& white |
| 671132 | Laserjet 2430TN | CNGKB70952 | 59 | Printer | black \& white |
| 671133 | Laserjet 2430TN | CNGKC78369 | 59 | Printer | black \& white |


| 671134 | Laserjet 2430TN | CNGKC78368 | 59 | Printer | black \& white |
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| 671135 | Laserjet 2430TN | CNGKB81449 | 59 | Printer | black \& white |
| 671136 | Laserjet 2430TN | CNGKB80109 | 59 | Printer | black \& white |
| 671137 | Laserjet 2430TN | CNGKB81336 | 59 | Printer | black \& white |
| 671138 | Laserjet 2430TN | CNGKB81448 | 59 | Printer | black \& white |
| 671140 | Laserjet 2430TN | CNGKB81330 | 59 | Printer | black \& white |
| 671141 | Laserjet 2430TN | CNGKB78658 | 59 | Printer | black \& white |
| 671142 | Laserjet 2430TN | CNGKC78367 | 59 | Printer | black \& white |
| 671143 | Laserjet 2430TN | CNGKC78462 | 59 | Printer | black \& white |
| 671144 | Laserjet 2430TN | CNGKC80760 | 59 | Printer | black \& white |
| 671145 | Laserjet 2430TN | CNGKB71024 | 59 | Printer | black \& white |
| 671146 | Laserjet 2430TN | CNGKB80202 | 59 | Printer | black \& white |
| 671147 | Laserjet 2430TN | CNGKB80201 | 59 | Printer | black \& white |
| 671148 | Laserjet 2430TN | CNGKC78460 | 59 | Printer | black \& white |
| 671149 | Laserjet 2430TN | CNGKC71413 | 59 | Printer | black \& white |
| 671150 | Laserjet 2430TN | CNGKC71548 | 59 | Printer | black \& white |
| 671151 | Laserjet 2430TN | CNGKC71406 | 59 | Printer | black \& white |
| 671152 | Laserjet 2430TN | CNGKC71560 | 59 | Printer | black \& white |
| 671153 | Laserjet 2430TN | CNGKC71537 | 59 | Printer | black \& white |
| 671154 | Laserjet 2430TN | CNGKC71544 | 59 | Printer | black \& white |
| 671155 | Laserjet 2430TN | CNGKC71410 | 59 | Printer | black \& white |
| 671156 | Laserjet 2430TN | CNGKC70878 | 59 | Printer | black \& white |
| 671157 | Laserjet 2430TN | CNGKB70899 | 59 | Printer | black \& white |
| 671158 | Laserjet 2430TN | CNGKC74019 | 59 | Printer | black \& white |
| 671159 | Laserjet 2430TN | CNGKC71610 | 59 | Printer | black \& white |
| 671160 | Laserjet 2430TN | CNGKB70922 | 59 | Printer | black \& white |
| 671161 | Laserjet 2430TN | CNGKB70815 | 59 | Printer | black \& white |
| 671162 | Laserjet 2430TN | CNGKB70874 | 59 | Printer | black \& white |
| 671163 | Laserjet 2430TN | CNGKB70857 | 59 | Printer | black \& white |
| 671164 | Laserjet 2430TN | CNGKC71612 | 59 | Printer | black \& white |
| 671165 | Laserjet 2430TN | CNGKB70856 | 59 | Printer | black \& white |
| 671166 | Laserjet 2430TN | CNGKB70879 | 59 | Printer | black \& white |
| 671167 | Laserjet 2430TN | CNGKC74016 | 59 | Printer | black \& white |
| 671168 | Laserjet 2430TN | CNGKC78372 | 59 | Printer | black \& white |
| 671169 | Laserjet 2430TN | CNGKB73309 | 59 | Printer | black \& white |
| 671170 | Laserjet 2430TN | CNGKB77885 | 59 | Printer | black \& white |
| 671171 | Laserjet 2430TN | CNGKB73311 | 59 | Printer | black \& white |


| 671172 | Laserjet 2430TN | CNGKB73314 | 59 | Printer | black \& white |
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| 671173 | Laserjet 2430TN | CNGKC73429 | 59 | Printer | black \& white |
| 671174 | Laserjet 2430TN | CNGKB77886 | 59 | Printer | black \& white |
| 671175 | Laserjet 2430TN | CNGKB81461 | 59 | Printer | black \& white |
| 671176 | Laserjet 2430TN | CNGKC73427 | 59 | Printer | black \& white |
| 671177 | Laserjet 2430TN | CNGKC73428 | 59 | Printer | black \& white |
| 671178 | Laserjet 2430TN | CNGKC64648 | 59 | Printer | black \& white |
| 671179 | Laserjet 2430TN | CNGJD10718 | 59 | Printer | black \& white |
| 671180 | Laserjet 2430TN | CNGJD10723 | 59 | Printer | black \& white |
| 671181 | Laserjet 2430TN | CNGKC64651 | 59 | Printer | black \& white |
| 671182 | Laserjet 2430TN | CNGKC64649 | 59 | Printer | black \& white |
| 671183 | Laserjet 2430TN | CNGKC64646 | 59 | Printer | black \& white |
| 671184 | Laserjet 2430TN | CNGJD10714 | 59 | Printer | black \& white |
| 671185 | Laserjet 2430TN | CNGJD10713 | 59 | Printer | black \& white |
| 671186 | Laserjet 2430TN | CNGJD10710 | 59 | Printer | black \& white |
| 671187 | Laserjet 2430TN | CNGJD10716 | 59 | Printer | black \& white |
| 671188 | Laserjet 2430TN | CNGJD09477 | 59 | Printer | black \& white |
| 671189 | Laserjet 2430TN | CNGKC64645 | 59 | Printer | black \& white |
| 671190 | Laserjet 2430TN | CNGKB77891 | 59 | Printer | black \& white |
| 671191 | Laserjet 2430TN | CNGKC68616 | 59 | Printer | black \& white |
| 671192 | Laserjet 2430TN | CNGKB70709 | 59 | Printer | black \& white |
| 671193 | Laserjet 2430TN | CNGKC68619 | 59 | Printer | black \& white |
| 671194 | Laserjet 2430TN | CNGKC68612 | 59 | Printer | black \& white |
| 671195 | Laserjet 2430TN | CNGKB70792 | 59 | Printer | black \& white |
| 671196 | Laserjet 2430TN | CNGKC68618 | 59 | Printer | black \& white |
| 671197 | Laserjet 2430TN | CNGKB70708 | 59 | Printer | black \& white |
| 671198 | Laserjet 2430TN | CNGKB71012 | 59 | Printer | black \& white |
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| 671200 | Laserjet 2430TN | CNGKB81465 | 59 | Printer | black \& white |
| 671201 | Laserjet 2430TN | CNGKC68614 | 59 | Printer | black \& white |
| 671202 | Laserjet 2430TN | CNGKC71558 | 59 | Printer | black \& white |
| 671203 | Laserjet 2430TN | CNGKC78455 | 59 | Printer | black \& white |
| 671204 | Laserjet 2430TN | CNGKC80547 | 59 | Printer | black \& white |
| 671205 | Laserjet 2430TN | CNGKC78195 | 59 | Printer | black \& white |
| 671206 | Laserjet 2430TN | CNGKC80946 | 59 | Printer | black \& white |
| 671207 | Laserjet 2430TN | CNGKC80546 | 59 | Printer | black \& white |
| 671208 | Laserjet 2430TN | CNGKC80949 | 59 | Printer | black \& white |


| 671209 | Laserjet 2430TN | CNGKC80666 | 59 | Printer | black \& white |
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| 671210 | Laserjet 2430TN | CNGKC78192 | 59 | Printer | black \& white |
| 671211 | Laserjet 2430TN | CNGKC80954 | 59 | Printer | black \& white |
| 671212 | Laserjet 2430TN | CNGKC80708 | 59 | Printer | black \& white |
| 671213 | Laserjet 2430TN | CNGKC78194 | 59 | Printer | black \& white |
| 671214 | Laserjet 2430TN | CNGKC80951 | 59 | Printer | black \& white |
| 671215 | Laserjet 2430TN | CNGKC80671 | 59 | Printer | black \& white |
| 671216 | Laserjet 2430TN | CNGKB70925 | 59 | Printer | black \& white |
| 671217 | Laserjet 2430TN | CNGKC71618 | 59 | Printer | black \& white |
| 671218 | Laserjet 2430TN | CNGKC71615 | 59 | Printer | black \& white |
| 671219 | Laserjet 2430TN | CNGKC71532 | 59 | Printer | black \& white |
| 671220 | Laserjet 2430TN | CNGKB70859 | 59 | Printer | black \& white |
| 671221 | Laserjet 2430TN | CNGKC71543 | 59 | Printer | black \& white |
| 671222 | Laserjet 2430TN | CNGKB70860 | 59 | Printer | black \& white |
| 671223 | Laserjet 2430TN | CNGKB70864 | 59 | Printer | black \& white |
| 671224 | Laserjet 2430TN | CNGKC68615 | 59 | Printer | black \& white |
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| 671227 | Laserjet 2430TN | CNGKC71620 | 59 | Printer | black \& white |
| 671228 | Laserjet 2430TN | CNGKB87460 | 59 | Printer | black \& white |
| 671229 | Laserjet 2430TN | CNGKB87433 | 59 | Printer | black \& white |
| 671230 | Laserjet 2430TN | CNGKC87411 | 59 | Printer | black \& white |
| 671231 | Laserjet 2430TN | CNGKB87107 | 59 | Printer | black \& white |
| 671232 | Laserjet 2430TN | CNGKB88314 | 59 | Printer | black \& white |
| 671233 | Laserjet 2430TN | CNGKB71027 | 59 | Printer | black \& white |
| 671234 | Laserjet 2430TN | CNGKC78461 | 59 | Printer | black \& white |
| 671235 | Laserjet 2430TN | CNGKC80758 | 59 | Printer | black \& white |
| 671236 | Laserjet 2430TN | CNGKB71028 | 59 | Printer | black \& white |
| 671237 | Laserjet 2430TN | CNGKC80762 | 59 | Printer | black \& white |
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| 671239 | Laserjet 2430TN | CNGKB87436 | 59 | Printer | black \& white |
| 671240 | Laserjet 2430TN | CNGKB87294 | 59 | Printer | black \& white |
| 671241 | Laserjet 2430TN | CNGKB88320 | 59 | Printer | black \& white |
| 671242 | Laserjet 2430TN | CNGKB88310 | 59 | Printer | black \& white |
| 671243 | Laserjet 2430TN | CNGKB88316 | 59 | Printer | black \& white |
| 671244 | Laserjet 2430TN | CNGKC87408 | 59 | Printer | black \& white |
| 671245 | Laserjet 2430TN | CNGKB87463 | 59 | Printer | black \& white |


| 671246 | Laserjet 2430TN | CNGKC78406 | 59 | Printer | black \& white |
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| 671247 | Laserjet 2430TN | CNGKC78292 | 59 | Printer | black \& white |
| 671248 | Laserjet 2430TN | CNGKC78298 | 59 | Printer | black \& white |
| 671249 | Laserjet 2430TN | CNGKC78411 | 59 | Printer | black \& white |
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| 671253 | Laserjet 2430TN | CNGKB80195 | 59 | Printer | black \& white |
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| 671261 | Laserjet 2430TN | CNGKC84437 | 59 | Printer | black \& white |
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| 671264 | Laserjet 2430TN | CNGKC88212 | 59 | Printer | black \& white |
| 671265 | Laserjet 2430TN | CNGKB96769 | 59 | Printer | black \& white |
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| 671269 | Laserjet 2430TN | CNGKB88317 | 59 | Printer | black \& white |
| 671270 | Laserjet 2430TN | CNGKB88322 | 59 | Printer | black \& white |
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| 671272 | Laserjet 2430TN | CNGKB88325 | 59 | Printer | black \& white |
| 671273 | Laserjet 2430TN | CNGKC88279 | 59 | Printer | black \& white |
| 671274 | Laserjet 2430TN | CNGKB88330 | 59 | Printer | black \& white |
| 671275 | Laserjet 2430TN | CNGKB88327 | 59 | Printer | black \& white |
| 671276 | Laserjet 2430TN | CNGKC74011 | 59 | Printer | black \& white |
| 671277 | Laserjet 2430TN | CNGKC74018 | 59 | Printer | black \& white |
| 671278 | Laserjet 2430TN | CNGKC74015 | 59 | Printer | black \& white |
| 671279 | Laserjet 2430TN | CNGKB70875 | 59 | Printer | black \& white |
| 671280 | Laserjet 2430TN | CNGKB74017 | 59 | Printer | black \& white |
| 671281 | Laserjet 2430TN | CNGKB70870 | 59 | Printer | black \& white |
| 671282 | Laserjet 2430TN | CNGKB70920 | 59 | Printer | black \& white |


| 671283 | Laserjet 2430TN | CNGKC74014 | 59 | Printer | black \& white |
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| 671285 | Laserjet 2430TN | GNGKB70877 | 59 | Printer | black \& white |
| 671286 | Laserjet 2430TN | CNGKB70898 | 59 | Printer | black \& white |
| 671287 | Laserjet 2430TN | CNGKB70824 | 59 | Printer | black \& white |
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| 671289 | Laserjet 2430TN | CNGKC80549 | 59 | Printer | black \& white |
| 671290 | Laserjet 2430TN | CNGKB81380 | 59 | Printer | black \& white |
| 671291 | Laserjet 2430TN | CNGKC78321 | 59 | Printer | black \& white |
| 671292 | Laserjet 2430TN | CNGKC80551 | 59 | Printer | black \& white |
| 671293 | Laserjet 2430TN | CNGKC78323 | 59 | Printer | black \& white |
| 671294 | Laserjet 2430TN | CNGKC80554 | 59 | Printer | black \& white |
| 671295 | Laserjet 2430TN | CNGKB81382 | 59 | Printer | black \& white |
| 671296 | Laserjet 2430TN | CNGKB81384 | 59 | Printer | black \& white |
| 671297 | Laserjet 2430TN | CNGKC80945 | 59 | Printer | black \& white |
| 671298 | Laserjet 2430TN | CNGKC80943 | 59 | Printer | black \& white |
| 671299 | Laserjet 2430TN | CNGKC78322 | 59 | Printer | black \& white |
| 671300 | Laserjet 2430TN | CNGKC43464 | 59 | Printer | black \& white |
| 671301 | Laserjet 2430TN | CNGKC44965 | 59 | Printer | black \& white |
| 671302 | Laserjet 2430TN | CNGKB45275 | 59 | Printer | black \& white |
| 671303 | Laserjet 2430TN | CNGKC45833 | 59 | Printer | black \& white |
| 671304 | Laserjet 2430TN | CNGKB45278 | 59 | Printer | black \& white |
| 671305 | Laserjet 2430TN | CNGKB45277 | 59 | Printer | black \& white |
| 671306 | Laserjet 2430TN | CNGKC45603 | 59 | Printer | black \& white |
| 671307 | Laserjet 2430TN | CNGKC45586 | 59 | Printer | black \& white |
| 671308 | Laserjet 2430TN | CNGKJ02469 | 59 | Printer | black \& white |
| 671309 | Laserjet 2430TN | CNGKK01164 | 59 | Printer | black \& white |
| 671310 | Laserjet 2430TN | CNGKK02239 | 59 | Printer | black \& white |
| 671311 | Laserjet 2430TN | CNGKK01562 | 59 | Printer | black \& white |
| 671312 | Laserjet 2430TN | CNGKK01571 | 59 | Printer | black \& white |
| 671313 | Laserjet 2430TN | CNGKK01563 | 59 | Printer | black \& white |
| 671314 | Laserjet 2430TN | CNGKK01570 | 59 | Printer | black \& white |
| 671315 | Laserjet 2430TN | CNGKJ03397 | 59 | Printer | black \& white |
| 671316 | Laserjet 2430TN | CNGKK01569 | 59 | Printer | black \& white |
| 671317 | Laserjet 2430TN | CNGKK01565 | 59 | Printer | black \& white |
| 671318 | Laserjet 2430TN | CNGKK01567 | 59 | Printer | black \& white |
| 671319 | Laserjet 2430TN | CNGKK01345 | 59 | Printer | black \& white |


| 671320 | Laserjet 2430TN | CNGKK01568 | 59 | Printer | black \& white |
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| 671321 | Laserjet 2430TN | CNGKK01573 | 59 | Printer | black \& white |
| 671322 | Laserjet 2430TN | CNGKK01252 | 59 | Printer | black \& white |
| 671323 | Laserjet 2430TN | CNGKJ02103 | 59 | Printer | black \& white |
| 671324 | Laserjet 2430TN | CNGKJ01372 | 59 | Printer | black \& white |
| 671325 | Laserjet 2430TN | CNGKJ02709 | 59 | Printer | black \& white |
| 671326 | Laserjet 2430TN | CNGKJ01188 | 59 | Printer | black \& white |
| 671327 | Laserjet 2430TN | CNGKJ02722 | 59 | Printer | black \& white |
| 671328 | Laserjet 2430TN | CNGKB99702 | 59 | Printer | black \& white |
| 671329 | Laserjet 2430TN | CNGKJ01165 | 59 | Printer | black \& white |
| 671330 | Laserjet 2430TN | CNGKJ01151 | 59 | Printer | black \& white |
| 671331 | Laserjet 2430TN | CNGKJ01200 | 59 | Printer | black \& white |
| 671332 | Laserjet 2430TN | CNGKK01905 | 59 | Printer | black \& white |
| 671333 | Laserjet 2430TN | CNGKK01073 | 59 | Printer | black \& white |
| 671334 | Laserjet 2430TN | CNGKK01063 | 59 | Printer | black \& white |
| 671335 | Laserjet 2430TN | CNGKB99701 | 59 | Printer | black \& white |
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| 671338 | Laserjet 2430TN | CNGKK01162 | 59 | Printer | black \& white |
| 671339 | Laserjet 2430TN | CNGKK00983 | 59 | Printer | black \& white |
| 671340 | Laserjet 2430TN | CNGKJ00176 | 59 | Printer | black \& white |
| 671341 | Laserjet 2430TN | CNGKK00991 | 59 | Printer | black \& white |
| 671342 | Laserjet 2430TN | CNGKK00387 | 59 | Printer | black \& white |
| 671343 | Laserjet 2430TN | CNGKJ00178 | 59 | Printer | black \& white |
| 671344 | Laserjet 2430TN | CNGKB99987 | 59 | Printer | black \& white |
| 671345 | Laserjet 2430TN | CNGKJ00179 | 59 | Printer | black \& white |
| 671346 | Laserjet 2430TN | CNGKB99995 | 59 | Printer | black \& white |
| 671347 | Laserjet 2430TN | CNGKJ00177 | 59 | Printer | black \& white |
| 671348 | Laserjet 2430TN | CNGKB99986 | 59 | Printer | black \& white |
| 671349 | Laserjet 2430TN | CNGKK00988 | 59 | Printer | black \& white |
| 671350 | Laserjet 2430TN | CNGKJ00042 | 59 | Printer | black \& white |
| 671351 | Laserjet 2430TN | CNGKJ00049 | 59 | Printer | black \& white |
| 671352 | Laserjet 2430TN | CNGKK00997 | 59 | Printer | black \& white |
| 671353 | Laserjet 2430TN | CNGKB99903 | 59 | Printer | black \& white |
| 671354 | Laserjet 2430TN | CNGKK00985 | 59 | Printer | black \& white |
| 671355 | Laserjet 2430TN | CNGKJ00190 | 59 | Printer | black \& white |
| 671356 | Laserjet 2430TN | CNGKK00383 | 59 | Printer | black \& white |
| 671357 | Laserjet 2430TN | CNGKB99958 | 59 | Printer | black \& white |


| 671358 | Laserjet 2430TN | CNGKJ00189 | 59 | Printer | black \& white |
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| 671359 | Laserjet 2430TN | CNGKK00371 | 59 | Printer | black \& white |
| 671360 | Laserjet 2430TN | CNGKK00385 | 59 | Printer | black \& white |
| 671361 | Laserjet 2430TN | CNGKK00379 | 59 | Printer | black \& white |
| 671362 | Laserjet 2430TN | CNGKJ00044 | 59 | Printer | black \& white |
| 671363 | Laserjet 2430TN | CNGKC90685 | 59 | Printer | black \& white |
| 671364 | Laserjet 2430TN | CNGKB89632 | 59 | Printer | black \& white |
| 671365 | Laserjet 2430TN | CNGKB89993 | 59 | Printer | black \& white |
| 671366 | Laserjet 2430TN | CNGKC90694 | 59 | Printer | black \& white |
| 671367 | Laserjet 2430TN | CNGKB99476 | 59 | Printer | black \& white |
| 671368 | Laserjet 2430TN | CNGKB99469 | 59 | Printer | black \& white |
| 671369 | Laserjet 2430TN | CNGKB99474 | 59 | Printer | black \& white |
| 671370 | Laserjet 2430TN | CNGKJ00194 | 59 | Printer | black \& white |
| 671371 | Laserjet 2430TN | CNGKJ00199 | 59 | Printer | black \& white |
| 671372 | Laserjet 2430TN | CNGKK00488 | 59 | Printer | black \& white |
| 671373 | Laserjet 2430TN | CNGKB99471 | 59 | Printer | black \& white |
| 671374 | Laserjet 2430TN | CNGKB99472 | 59 | Printer | black \& white |
| 671375 | Laserjet 2430TN | CNGKJ02112 | 59 | Printer | black \& white |
| 671376 | Laserjet 2430TN | CNGKJ02111 | 59 | Printer | black \& white |
| 671377 | Laserjet 2430TN | CNGKJ02110 | 59 | Printer | black \& white |
| 671378 | Laserjet 2430TN | CNGKK03785 | 59 | Printer | black \& white |
| 671379 | Laserjet 2430TN | CNGKJ02109 | 59 | Printer | black \& white |
| 671380 | Laserjet 2430TN | CNGKJ01386 | 59 | Printer | black \& white |
| 671381 | Laserjet 2430TN | CNGKJ01375 | 59 | Printer | black \& white |
| 671382 | Laserjet 2430TN | CNGKK01906 | 59 | Printer | black \& white |
| 671383 | Laserjet 2430TN | CNGKJ00543 | 59 | Printer | black \& white |
| 671384 | Laserjet 2430TN | CNGKJ01384 | 59 | Printer | black \& white |
| 671385 | Laserjet 2430TN | CNGKJ02717 | 59 | Printer | black \& white |
| 671386 | Laserjet 2430TN | CNGKJ00568 | 59 | Printer | black \& white |
| 671387 | Laserjet 2430TN | CNGKK01908 | 59 | Printer | black \& white |
| 671388 | Laserjet 2430TN | CNGKJ02723 | 59 | Printer | black \& white |
| 671390 | Laserjet 2430TN | CNGKJ02715 | 59 | Printer | black \& white |
| 671391 | Laserjet 2430TN | CNGKJ02714 | 59 | Printer | black \& white |
| 671392 | Laserjet 2430TN | CNGKJ02720 | 59 | Printer | black \& white |
| 671393 | Laserjet 2430TN | CNGKJ01166 | 59 | Printer | black \& white |
| 671394 | Laserjet 2430TN | CNGKK03292 | 59 | Printer | black \& white |
| 671395 | Laserjet 2430TN | CNGKK03289 | 59 | Printer | black \& white |


| 671396 | Laserjet 2430TN | CNGKK01879 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 671397 | Laserjet 2430TN | CNGKK01894 | 59 | Printer | black \& white |
| 671398 | Laserjet 2430TN | CNGKK01883 | 59 | Printer | black \& white |
| 671399 | Laserjet 2430TN | CNGKJ02801 | 59 | Printer | black \& white |
| 671400 | Laserjet 2430TN | CNGKK03841 | 59 | Printer | black \& white |
| 671401 | Laserjet 2430TN | CNGKK02729 | 59 | Printer | black \& white |
| 671402 | Laserjet 2430TN | CNGKK03288 | 59 | Printer | black \& white |
| 671403 | Laserjet 2430TN | CNGKK02845 | 59 | Printer | black \& white |
| 671404 | Laserjet 2430TN | CNGKK03843 | 59 | Printer | black \& white |
| 671405 | Laserjet 2430TN | CNGKK03284 | 59 | Printer | black \& white |
| 671406 | Laserjet 2430TN | CNGKJ02475 | 59 | Printer | black \& white |
| 671407 | Laserjet 2430TN | CNGKK01116 | 59 | Printer | black \& white |
| 671408 | Laserjet 2430TN | CNGKK01119 | 59 | Printer | black \& white |
| 671409 | Laserjet 2430TN | CNGKJ02477 | 59 | Printer | black \& white |
| 671410 | Laserjet 2430TN | CNGKJ00589 | 59 | Printer | black \& white |
| 671411 | Laserjet 2430TN | CNGKJ02478 | 59 | Printer | black \& white |
| 671412 | Laserjet 2430TN | CNGKB98309 | 59 | Printer | black \& white |
| 671413 | Laserjet 2430TN | CNGKK01864 | 59 | Printer | black \& white |
| 671414 | Laserjet 2430TN | CNGKJ00587 | 59 | Printer | black \& white |
| 671415 | Laserjet 2430TN | CNGKJ03356 | 59 | Printer | black \& white |
| 671416 | Laserjet 2430TN | CNGKJ00575 | 59 | Printer | black \& white |
| 671417 | Laserjet 2430TN | CNGKJ00588 | 59 | Printer | black \& white |
| 671418 | Laserjet 2430TN | CNGKK01839 | 59 | Printer | black \& white |
| 671419 | Laserjet 2430TN | CNGKJ02794 | 59 | Printer | black \& white |
| 671420 | Laserjet 2430TN | CNGKK01835 | 59 | Printer | black \& white |
| 671421 | Laserjet 2430TN | CNGKB99708 | 59 | Printer | black \& white |
| 671422 | Laserjet 2430TN | CNGKK00372 | 59 | Printer | black \& white |
| 671423 | Laserjet 2430TN | CNGKJ02792 | 59 | Printer | black \& white |
| 671424 | Laserjet 2430TN | CNGKK03049 | 59 | Printer | black \& white |
| 671425 | Laserjet 2430TN | CNGKJ02680 | 59 | Printer | black \& white |
| 671426 | Laserjet 2430TN | CNGKK01830 | 59 | Printer | black \& white |
| 671427 | Laserjet 2430TN | CNGKJ02668 | 59 | Printer | black \& white |
| 671428 | Laserjet 2430TN | CNGKK00361 | 59 | Printer | black \& white |
| 671429 | Laserjet 2430TN | CNGKB99699 | 59 | Printer | black \& white |
| 671430 | Laserjet 2430TN | CNGKJ01418 | 59 | Printer | black \& white |
| 671431 | Laserjet 2430TN | CNGKJ01414 | 59 | Printer | black \& white |
| 671432 | Laserjet 2430TN | CNGKJ01421 | 59 | Printer | black \& white |


| 671433 | Laserjet 2430TN | CNGKJ01420 | 59 | Printer | black \& white |
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| 671434 | Laserjet 2430TN | CNGKB99891 | 59 | Printer | black \& white |
| 671435 | Laserjet 2430TN | CNGKB99887 | 59 | Printer | black \& white |
| 671436 | Laserjet 2430TN | CNGKK03684 | 59 | Printer | black \& white |
| 671437 | Laserjet 2430TN | CNGKB99898 | 59 | Printer | black \& white |
| 671438 | Laserjet 2430TN | CNGKB99896 | 59 | Printer | black \& white |
| 671439 | Laserjet 2430TN | CNGKB99900 | 59 | Printer | black \& white |
| 671440 | Laserjet 2430TN | CNGKB99892 | 59 | Printer | black \& white |
| 671441 | Laserjet 2430TN | CNGKK03689 | 59 | Printer | black \& white |
| 671442 | Laserjet 2430TN | CNGKJ02802 | 59 | Printer | black \& white |
| 671443 | Laserjet 2430TN | CNGKJ02800 | 59 | Printer | black \& white |
| 671444 | Laserjet 2430TN | CNGKJ02799 | 59 | Printer | black \& white |
| 671445 | Laserjet 2430TN | CNGKB99707 | 59 | Printer | black \& white |
| 671446 | Laserjet 2430TN | CNGKB99697 | 59 | Printer | black \& white |
| 671447 | Laserjet 2430TN | CNGKK03047 | 59 | Printer | black \& white |
| 671448 | Laserjet 2430TN | CNGKK00369 | 59 | Printer | black \& white |
| 671449 | Laserjet 2430TN | CNGKB99711 | 59 | Printer | black \& white |
| 671450 | Laserjet 2430TN | CNGKJ02797 | 59 | Printer | black \& white |
| 671451 | Laserjet 2430TN | CNGKK03052 | 59 | Printer | black \& white |
| 671452 | Laserjet 2430TN | CNGKJ01284 | 59 | Printer | black \& white |
| 671453 | Laserjet 2430TN | CNGKB99703 | 59 | Printer | black \& white |
| 671454 | Laserjet 2430TN | CNGKJ02798 | 59 | Printer | black \& white |
| 671455 | Laserjet 2430TN | CNGKK03057 | 59 | Printer | black \& white |
| 671456 | Laserjet 2430TN | CNGKJ01293 | 59 | Printer | black \& white |
| 671457 | Laserjet 2430TN | CNGKJ01161 | 59 | Printer | black \& white |
| 671458 | Laserjet 2430TN | CNGKK03045 | 59 | Printer | black \& white |
| 671459 | Laserjet 2430TN | CNGKJ02671 | 59 | Printer | black \& white |
| 671460 | Laserjet 2430TN | CNGKJ01288 | 59 | Printer | black \& white |
| 671461 | Laserjet 2430TN | CNGKJ01292 | 59 | Printer | black \& white |
| 671462 | Laserjet 2430TN | CNGKJ01286 | 59 | Printer | black \& white |
| 671463 | Laserjet 2430TN | CNGKK03050 | 59 | Printer | black \& white |
| 671464 | Laserjet 2430TN | CNGKB99709 | 59 | Printer | black \& white |
| 671465 | Laserjet 2430TN | CNGKJ01290 | 59 | Printer | black \& white |
| 671466 | Laserjet 2430TN | CNGKJ01369 | 59 | Printer | black \& white |
| 671467 | Laserjet 2430TN | CNGKK03648 | 59 | Printer | black \& white |
| 671468 | Laserjet 2430TN | CNGKK03685 | 59 | Printer | black \& white |
| 671469 | Laserjet 2430TN | CNGKB99893 | 59 | Printer | black \& white |


| 671470 | Laserjet 2430TN | CNGKK03687 | 59 | Printer | black \& white |
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| 671471 | Laserjet 2430TN | CNGKK03686 | 59 | Printer | black \& white |
| 671472 | Laserjet 2430TN | CNGKK03137 | 59 | Printer | black \& white |
| 671474 | Laserjet 2430TN | CNGKB99901 | 59 | Printer | black \& white |
| 671475 | Laserjet 2430TN | CNGKK03678 | 59 | Printer | black \& white |
| 671476 | Laserjet 2430TN | CNGKK03683 | 59 | Printer | black \& white |
| 671477 | Laserjet 2430TN | CNGKK03690 | 59 | Printer | black \& white |
| 671478 | Laserjet 2430TN | CNGKB99883 | 59 | Printer | black \& white |
| 671479 | Laserjet 2430TN | CNGKK01846 | 59 | Printer | black \& white |
| 671480 | Laserjet 2430TN | CNGKB99787 | 59 | Printer | black \& white |
| 671481 | Laserjet 2430TN | CNGKB99872 | 59 | Printer | black \& white |
| 671482 | Laserjet 2430TN | CNGKB99874 | 59 | Printer | black \& white |
| 671483 | Laserjet 2430TN | CNGKK01857 | 59 | Printer | black \& white |
| 671484 | Laserjet 2430TN | CNGKK01853 | 59 | Printer | black \& white |
| 671485 | Laserjet 2430TN | CNGKK01860 | 59 | Printer | black \& white |
| 671486 | Laserjet 2430TN | CNGKJ02642 | 59 | Printer | black \& white |
| 671487 | Laserjet 2430TN | CNGKB99876 | 59 | Printer | black \& white |
| 671488 | Laserjet 2430TN | CNGKJ02655 | 59 | Printer | black \& white |
| 671489 | Laserjet 2430TN | CNGKJ02653 | 59 | Printer | black \& white |
| 671490 | Laserjet 2430TN | CNGKK00364 | 59 | Printer | black \& white |
| 671491 | Laserjet 2430TN | CNGKK01861 | 59 | Printer | black \& white |
| 671492 | Laserjet 2430TN | CNGKB99881 | 59 | Printer | black \& white |
| 671493 | Laserjet 2430TN | CNGKK00362 | 59 | Printer | black \& white |
| 671494 | Laserjet 2430TN | CNGKK01850 | 59 | Printer | black \& white |
| 671495 | Laserjet 2430TN | CNGKK01870 | 59 | Printer | black \& white |
| 671496 | Laserjet 2430TN | CNGKK01863 | 59 | Printer | black \& white |
| 671497 | Laserjet 2430TN | CNGKK01876 | 59 | Printer | black \& white |
| 671498 | Laserjet 2430TN | CNGKB99696 | 59 | Printer | black \& white |
| 671499 | Laserjet 2430TN | CNGKK01866 | 59 | Printer | black \& white |
| 671500 | Laserjet 2430TN | CNGKK01848 | 59 | Printer | black \& white |
| 671501 | Laserjet 2430TN | CNGKK01862 | 59 | Printer | black \& white |
| 671502 | Laserjet 2430TN | CNGKK03833 | 59 | Printer | black \& white |
| 671503 | Laserjet 2430TN | CNGKK01079 | 59 | Printer | black \& white |
| 671504 | Laserjet 2430TN | CNGKK03839 | 59 | Printer | black \& white |
| 671505 | Laserjet 2430TN | CNGKK03213 | 59 | Printer | black \& white |
| 671506 | Laserjet 2430TN | CNGKK01840 | 59 | Printer | black \& white |
| 671507 | Laserjet 2430TN | CNGKK01078 | 59 | Printer | black \& white |


| 671508 | Laserjet 2430TN | CNGKJ01283 | 59 | Printer | black \& white |
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| 671509 | Laserjet 2430TN | CNGKK01076 | 59 | Printer | black \& white |
| 671510 | Laserjet 2430TN | CNGKJ04752 | 59 | Printer | black \& white |
| 671511 | Laserjet 2430TN | CNGKK05102 | 59 | Printer | black \& white |
| 671512 | Laserjet 2430TN | CNGKK04168 | 59 | Printer | black \& white |
| 671513 | Laserjet 2430TN | CNGKK03844 | 59 | Printer | black \& white |
| 671514 | Laserjet 2430TN | CNGKJ04546 | 59 | Printer | black \& white |
| 671515 | Laserjet 2430TN | CNGKK05108 | 59 | Printer | black \& white |
| 671516 | Laserjet 2430TN | CNGKJ04548 | 59 | Printer | black \& white |
| 671517 | Laserjet 2430TN | CNGJF13028 | 59 | Printer | black \& white |
| 671518 | Laserjet 2430TN | CNGJF13029 | 59 | Printer | black \& white |
| 671519 | Laserjet 2430TN | CNGKK05104 | 59 | Printer | black \& white |
| 671520 | Laserjet 2430TN | CNGJF13023 | 59 | Printer | black \& white |
| 671521 | Laserjet 2430TN | CNGKJ01291 | 59 | Printer | black \& white |
| 671522 | Laserjet 2430TN | CNGKK01925 | 59 | Printer | black \& white |
| 671523 | Laserjet 2430TN | CNGKK01832 | 59 | Printer | black \& white |
| 671524 | Laserjet 2430TN | CNGKK01805 | 59 | Printer | black \& white |
| 671525 | Laserjet 2430TN | CNGKK03295 | 59 | Printer | black \& white |
| 671526 | Laserjet 2430TN | CNGKK03291 | 59 | Printer | black \& white |
| 671527 | Laserjet 2430TN | CNGKK01647 | 59 | Printer | black \& white |
| 671528 | Laserjet 2430TN | CNGKK03151 | 59 | Printer | black \& white |
| 671529 | Laserjet 2430TN | CNGKJ02793 | 59 | Printer | black \& white |
| 671530 | Laserjet 2430TN | CNGKK03297 | 59 | Printer | black \& white |
| 671531 | Laserjet 2430TN | CNGKJ05507 | 59 | Printer | black \& white |
| 671532 | Laserjet 2430TN | CNGKK04993 | 59 | Printer | black \& white |
| 671533 | Laserjet 2430TN | CNGKK04995 | 59 | Printer | black \& white |
| 671534 | Laserjet 2430TN | CNGKK04126 | 59 | Printer | black \& white |
| 671535 | Laserjet 2430TN | CNGKK04170 | 59 | Printer | black \& white |
| 671536 | Laserjet 2430TN | CNGKK04163 | 59 | Printer | black \& white |
| 671537 | Laserjet 2430TN | CNGKK04135 | 59 | Printer | black \& white |
| 671538 | Laserjet 2430TN | CNGKK04136 | 59 | Printer | black \& white |
| 671539 | Laserjet 2430TN | CNGKJ04544 | 59 | Printer | black \& white |
| 671540 | Laserjet 2430TN | CNGKK04959 | 59 | Printer | black \& white |
| 671541 | Laserjet 2430TN | CNGKJ16665 | 59 | Printer | black \& white |
| 671542 | Laserjet 2430TN | CNGKK17137 | 59 | Printer | black \& white |
| 671543 | Laserjet 2430TN | CNGKJ16660 | 59 | Printer | black \& white |
| 671544 | Laserjet 2430TN | CNGKK17136 | 59 | Printer | black \& white |


| 671545 | Laserjet 2430TN | CNGKK14022 | 59 | Printer | black \& white |
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| 671546 | Laserjet 2430TN | CNGKJ16666 | 59 | Printer | black \& white |
| 671547 | Laserjet 2430TN | CNGKJ16667 | 59 | Printer | black \& white |
| 671548 | Laserjet 2430TN | CNGKJ16670 | 59 | Printer | black \& white |
| 671549 | Laserjet 2430TN | CNGKJ16661 | 59 | Printer | black \& white |
| 671550 | Laserjet 2430TN | CNGKJ16657 | 59 | Printer | black \& white |
| 671551 | Laserjet 2430TN | CNGKJ16669 | 59 | Printer | black \& white |
| 671552 | Laserjet 2430TN | CNGKJ16668 | 59 | Printer | black \& white |
| 671553 | Laserjet 2430TN | CNGKK17867 | 59 | Printer | black \& white |
| 671554 | Laserjet 2430TN | CNGKJ16623 | 59 | Printer | black \& white |
| 671555 | Laserjet 2430TN | CNGKJ13576 | 59 | Printer | black \& white |
| 671556 | Laserjet 2430TN | CNGKK18943 | 59 | Printer | black \& white |
| 671557 | Laserjet 2430TN | CNGKJ14743 | 59 | Printer | black \& white |
| 671558 | Laserjet 2430TN | CNGKJ17268 | 59 | Printer | black \& white |
| 671559 | Laserjet 2430TN | CNGKK09847 | 59 | Printer | black \& white |
| 671560 | Laserjet 2430TN | CNGKJ14476 | 59 | Printer | black \& white |
| 671561 | Laserjet 2430TN | CNGKJ14717 | 59 | Printer | black \& white |
| 671562 | Laserjet 2430TN | CNGKK09844 | 59 | Printer | black \& white |
| 671563 | Laserjet 2430TN | CNGKJ16548 | 59 | Printer | black \& white |
| 671564 | Laserjet 2430TN | CNGKJ16547 | 59 | Printer | black \& white |
| 671565 | Laserjet 2430TN | CNGKK09849 | 59 | Printer | black \& white |
| 671566 | Laserjet 2430TN | CNGKK09829 | 59 | Printer | black \& white |
| 671567 | Laserjet 2430TN | CNGKK19072 | 59 | Printer | black \& white |
| 671568 | Laserjet 2430TN | CNGKK19167 | 59 | Printer | black \& white |
| 671569 | Laserjet 2430TN | CNGKK19074 | 59 | Printer | black \& white |
| 671570 | Laserjet 2430TN | CNGKK19242 | 59 | Printer | black \& white |
| 671571 | Laserjet 2430TN | CNGKK19073 | 59 | Printer | black \& white |
| 671572 | Laserjet 2430TN | CNGKJ19599 | 59 | Printer | black \& white |
| 671573 | Laserjet 2430TN | CNGKK19077 | 59 | Printer | black \& white |
| 671574 | Laserjet 2430TN | CNGKK19071 | 59 | Printer | black \& white |
| 671575 | Laserjet 2430TN | CNGKK19075 | 59 | Printer | black \& white |
| 671576 | Laserjet 2430TN | CNGKK19243 | 59 | Printer | black \& white |
| 671577 | Laserjet 2430TN | CNGKK19237 | 59 | Printer | black \& white |
| 671578 | Laserjet 2430TN | CNGKK19079 | 59 | Printer | black \& white |
| 671579 | Laserjet 2430TN | CNGKK19661 | 59 | Printer | black \& white |
| 671580 | Laserjet 2430TN | CNGKK19241 | 59 | Printer | black \& white |
| 671581 | Laserjet 2430TN | CNGKJ19593 | 59 | Printer | black \& white |


| 671582 | Laserjet 2430TN | CNGKJ19519 | 59 | Printer | black \& white |
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| 671583 | Laserjet 2430TN | CNGKK19663 | 59 | Printer | black \& white |
| 671584 | Laserjet 2430TN | CNGKJ19517 | 59 | Printer | black \& white |
| 671585 | Laserjet 2430TN | CNGKJ19522 | 59 | Printer | black \& white |
| 671586 | Laserjet 2430TN | CNGKK19666 | 59 | Printer | black \& white |
| 671587 | Laserjet 2430TN | CNGKK19664 | 59 | Printer | black \& white |
| 671588 | Laserjet 2430TN | CNGKJ19584 | 59 | Printer | black \& white |
| 671589 | Laserjet 2430TN | CNGKJ19463 | 59 | Printer | black \& white |
| 671590 | Laserjet 2430TN | CNGKK19665 | 59 | Printer | black \& white |
| 671591 | Laserjet 2430TN | CNGKK19583 | 59 | Printer | black \& white |
| 671592 | Laserjet 2430TN | CNGKK20062 | 59 | Printer | black \& white |
| 671593 | Laserjet 2430TN | CNGKK20054 | 59 | Printer | black \& white |
| 671594 | Laserjet 2430TN | CNGKK20059 | 59 | Printer | black \& white |
| 671595 | Laserjet 2430TN | CNGKK19423 | 59 | Printer | black \& white |
| 671596 | Laserjet 2430TN | CNGKJ18756 | 59 | Printer | black \& white |
| 671597 | Laserjet 2430TN | CNGKJ18751 | 59 | Printer | black \& white |
| 671598 | Laserjet 2430TN | CNGKK19586 | 59 | Printer | black \& white |
| 671599 | Laserjet 2430TN | CNGKJ18758 | 59 | Printer | black \& white |
| 671600 | Laserjet 2430TN | CNGKJ18739 | 59 | Printer | black \& white |
| 671601 | Laserjet 2430TN | CNGKJ18757 | 59 | Printer | black \& white |
| 671602 | Laserjet 2430TN | CNGKK20058 | 59 | Printer | black \& white |
| 671603 | Laserjet 2430TN | CNGKJ16705 | 59 | Printer | black \& white |
| 671604 | Laserjet 2430TN | CNGKJ16704 | 59 | Printer | black \& white |
| 671605 | Laserjet 2430TN | CNGKK14904 | 59 | Printer | black \& white |
| 671606 | Laserjet 2430TN | CNGKK10204 | 59 | Printer | black \& white |
| 671607 | Laserjet 2430TN | CNGKJ14446 | 59 | Printer | black \& white |
| 671608 | Laserjet 2430TN | CNGKK10205 | 59 | Printer | black \& white |
| 671609 | Laserjet 2430TN | CNGKJ14433 | 59 | Printer | black \& white |
| 671610 | Laserjet 2430TN | CNGKJ04710 | 59 | Printer | black \& white |
| 671611 | Laserjet 2430TN | CNGKJ05504 | 59 | Printer | black \& white |
| 671612 | Laserjet 2430TN | CNGJF13033 | 59 | Printer | black \& white |
| 671613 | Laserjet 2430TN | CNGKJ04630 | 59 | Printer | black \& white |
| 671614 | Laserjet 2430TN | CNGKJ04633 | 59 | Printer | black \& white |
| 671615 | Laserjet 2430TN | CNGKJ05509 | 59 | Printer | black \& white |
| 671616 | Laserjet 2430TN | CNGKJ04628 | 59 | Printer | black \& white |
| 671617 | Laserjet 2430TN | CNGKJ04631 | 59 | Printer | black \& white |
| 671618 | Laserjet 2430TN | CNGKJ05515 | 59 | Printer | black \& white |


| 671619 | Laserjet 2430TN | CNGKJ04623 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 671620 | Laserjet 2430TN | CNGKJ05501 | 59 | Printer | black \& white |
| 671621 | Laserjet 2430TN | CNGJF12870 | 59 | Printer | black \& white |
| 671622 | Laserjet 2430TN | CNGJD13732 | 59 | Printer | black \& white |
| 671623 | Laserjet 2430TN | CNGKJ05500 | 59 | Printer | black \& white |
| 671624 | Laserjet 2430TN | CNGKJ05508 | 59 | Printer | black \& white |
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| 671626 | Laserjet 2430TN | CNGKJ05502 | 59 | Printer | black \& white |
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| 671629 | Laserjet 2430TN | CNGJD13731 | 59 | Printer | black \& white |
| 671630 | Laserjet 2430TN | CNGKK25150 | 59 | Printer | black \& white |
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| 671632 | Laserjet 2430TN | CNGKK25052 | 59 | Printer | black \& white |
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| 671634 | Laserjet 2430TN | CNGKK22086 | 59 | Printer | black \& white |
| 671635 | Laserjet 2430TN | CNGKK25149 | 59 | Printer | black \& white |
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| 671637 | Laserjet 2430TN | CNGKK23955 | 59 | Printer | black \& white |
| 671638 | Laserjet 2430TN | CNGKK22075 | 59 | Printer | black \& white |
| 671639 | Laserjet 2430TN | CNGKK22081 | 59 | Printer | black \& white |
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| 671641 | Laserjet 2430TN | CNGKK25147 | 59 | Printer | black \& white |
| 671642 | Laserjet 2430TN | CNGKJ24186 | 59 | Printer | black \& white |
| 671643 | Laserjet 2430TN | CNGKJ25109 | 59 | Printer | black \& white |
| 671644 | Laserjet 2430TN | CNGKK24714 | 59 | Printer | black \& white |
| 671645 | Laserjet 2430TN | CNGKJ24217 | 59 | Printer | black \& white |
| 671646 | Laserjet 2430TN | CNGKK24716 | 59 | Printer | black \& white |
| 671647 | Laserjet 2430TN | CNGKJ24235 | 59 | Printer | black \& white |
| 671648 | Laserjet 2430TN | CNGKJ24234 | 59 | Printer | black \& white |
| 671649 | Laserjet 2430TN | CNGKJ24242 | 59 | Printer | black \& white |
| 671650 | Laserjet 2430TN | CNGKJ24250 | 59 | Printer | black \& white |
| 671651 | Laserjet 2430TN | CNGKJ24226 | 59 | Printer | black \& white |
| 671652 | Laserjet 2430TN | CNGKJ24218 | 59 | Printer | black \& white |
| 671653 | Laserjet 2430TN | CNGKJ24240 | 59 | Printer | black \& white |
| 671654 | Laserjet 2430TN | CNGKK25004 | 59 | Printer | black \& white |
| 671655 | Laserjet 2430TN | CNGKJ24571 | 59 | Printer | black \& white |


| 671656 | Laserjet 2430TN | CNGKK24895 | 59 | Printer | black \& white |
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| 671657 | Laserjet 2430TN | CNGKK24878 | 59 | Printer | black \& white |
| 671658 | Laserjet 2430TN | CNGKJ24570 | 59 | Printer | black \& white |
| 671659 | Laserjet 2430TN | CNGKK25003 | 59 | Printer | black \& white |
| 671660 | Laserjet 2430TN | CNGKJ24565 | 59 | Printer | black \& white |
| 671661 | Laserjet 2430TN | CNGKK24877 | 59 | Printer | black \& white |
| 671662 | Laserjet 2430TN | CNGKJ24271 | 59 | Printer | black \& white |
| 671663 | Laserjet 2430TN | CNGKJ24572 | 59 | Printer | black \& white |
| 671664 | Laserjet 2430TN | CNGKJ25023 | 59 | Printer | black \& white |
| 671665 | Laserjet 2430TN | CNGKK24660 | 59 | Printer | black \& white |
| 671666 | Laserjet 2430TN | CNGKJ25033 | 59 | Printer | black \& white |
| 671668 | Laserjet 2430TN | CNGKJ24026 | 59 | Printer | black \& white |
| 671669 | Laserjet 2430TN | CNGKJ24024 | 59 | Printer | black \& white |
| 671670 | Laserjet 2430TN | CNGKK24875 | 59 | Printer | black \& white |
| 671671 | Laserjet 2430TN | CNGKJ24277 | 59 | Printer | black \& white |
| 671672 | Laserjet 2430TN | CNGKJ24215 | 59 | Printer | black \& white |
| 671674 | Laserjet 2430TN | CNGKK24659 | 59 | Printer | black \& white |
| 671675 | Laserjet 2430TN | CNGKK24671 | 59 | Printer | black \& white |
| 671677 | Laserjet 2430TN | CNGKJ25034 | 59 | Printer | black \& white |
| 671678 | Laserjet 2430TN | CNGKJ24620 | 59 | Printer | black \& white |
| 671679 | Laserjet 2430TN | CNGKK24363 | 59 | Printer | black \& white |
| 671680 | Laserjet 2430TN | CNGKK24377 | 59 | Printer | black \& white |
| 671681 | Laserjet 2430TN | CNGKK24532 | 59 | Printer | black \& white |
| 671682 | Laserjet 2430TN | CNGKJ24591 | 59 | Printer | black \& white |
| 671683 | Laserjet 2430TN | CNGKK24544 | 59 | Printer | black \& white |
| 671684 | Laserjet 2430TN | CNGKK24378 | 59 | Printer | black \& white |
| 671685 | Laserjet 2430TN | CNGJK24625 | 59 | Printer | black \& white |
| 671686 | Laserjet 2430TN | CNGKJ24621 | 59 | Printer | black \& white |
| 671687 | Laserjet 2430TN | CNGKK24385 | 59 | Printer | black \& white |
| 671688 | Laserjet 2430TN | CNGKK24376 | 59 | Printer | black \& white |
| 671689 | Laserjet 2430TN | CNGKJ24160 | 59 | Printer | black \& white |
| 671690 | Laserjet 2430TN | CNGKJ24618 | 59 | Printer | black \& white |
| 671691 | Laserjet 2430TN | CNGKJ24615 | 59 | Printer | black \& white |
| 671692 | Laserjet 2430TN | CNGKK24374 | 59 | Printer | black \& white |
| 671693 | Laserjet 2430TN | CNGKJ24626 | 59 | Printer | black \& white |
| 671694 | Laserjet 2430TN | CNGKK24373 | 59 | Printer | black \& white |
| 671695 | Laserjet 2430TN | CNGKJ24115 | 59 | Printer | black \& white |


| 671696 | Laserjet 2430TN | CNGKJ23945 | 59 | Printer | black \& white |
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| 671698 | Laserjet 2430TN | CNGKK24372 | 59 | Printer | black \& white |
| 671699 | Laserjet 2430TN | CNGKJ24619 | 59 | Printer | black \& white |
| 671700 | Laserjet 2430TN | CNGKK24375 | 59 | Printer | black \& white |
| 671701 | Laserjet 2430TN | CNGKJ24622 | 59 | Printer | black \& white |
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| 671703 | Laserjet 2430TN | CNGKK25084 | 59 | Printer | black \& white |
| 671704 | Laserjet 2430TN | CNGKK24995 | 59 | Printer | black \& white |
| 671705 | Laserjet 2430TN | CNGKJ24507 | 59 | Printer | black \& white |
| 671706 | Laserjet 2430TN | CNGKK24998 | 59 | Printer | black \& white |
| 671707 | Laserjet 2430TN | CNGKK24999 | 59 | Printer | black \& white |
| 671708 | Laserjet 2430TN | CNGKJ24509 | 59 | Printer | black \& white |
| 671709 | Laserjet 2430TN | CNGKJ24270 | 59 | Printer | black \& white |
| 671710 | Laserjet 2430TN | CNGKK24888 | 59 | Printer | black \& white |
| 671711 | Laserjet 2430TN | CNGKK24942 | 59 | Printer | black \& white |
| 671712 | Laserjet 2430TN | CNGKK24890 | 59 | Printer | black \& white |
| 671713 | Laserjet 2430TN | CNGKK24997 | 59 | Printer | black \& white |
| 671714 | Laserjet 2430TN | CNGKJ21113 | 59 | Printer | black \& white |
| 671715 | Laserjet 2430TN | CNGKJ21606 | 59 | Printer | black \& white |
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| 671718 | Laserjet 2430TN | CNGKJ24673 | 59 | Printer | black \& white |
| 671719 | Laserjet 2430TN | CNGKJ21602 | 59 | Printer | black \& white |
| 671720 | Laserjet 2430TN | CNGKJ21607 | 59 | Printer | black \& white |
| 671721 | Laserjet 2430TN | CNGKJ21116 | 59 | Printer | black \& white |
| 671722 | Laserjet 2430TN | CNGKK21056 | 59 | Printer | black \& white |
| 671723 | Laserjet 2430TN | CNGKK21054 | 59 | Printer | black \& white |
| 671724 | Laserjet 2430TN | CNGKK21053 | 59 | Printer | black \& white |
| 671725 | Laserjet 2430TN | CNGKK22067 | 59 | Printer | black \& white |
| 671726 | Laserjet 2430TN | CNGKK22551 | 59 | Printer | black \& white |
| 671727 | Laserjet 2430TN | CNGKK22555 | 59 | Printer | black \& white |
| 671728 | Laserjet 2430TN | CNGKK21051 | 59 | Printer | black \& white |
| 671729 | Laserjet 2430TN | CNGKK22557 | 59 | Printer | black \& white |
| 671730 | Laserjet 2430TN | CNGKK22064 | 59 | Printer | black \& white |
| 671731 | Laserjet 2430TN | CNGKK21058 | 59 | Printer | black \& white |
| 671732 | Laserjet 2430TN | CNGKJ21800 | 59 | Printer | black \& white |


| 671733 | Laserjet 2430TN | CNGKJ21803 | 59 | Printer | black \& white |
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| 671734 | Laserjet 2430TN | CNGKK14985 | 59 | Printer | black \& white |
| 671735 | Laserjet 2430TN | CNGKK14983 | 59 | Printer | black \& white |
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| 671737 | Laserjet 2430TN | CNGKJ16554 | 59 | Printer | black \& white |
| 671738 | Laserjet 2430TN | CNGKJ16560 | 59 | Printer | black \& white |
| 671739 | Laserjet 2430TN | CNGKJ26618 | 59 | Printer | black \& white |
| 671740 | Laserjet 2430TN | CNGKK09841 | 59 | Printer | black \& white |
| 671741 | Laserjet 2430TN | CNGKK14980 | 59 | Printer | black \& white |
| 671742 | Laserjet 2430TN | CNGKK21857 | 59 | Printer | black \& white |
| 671743 | Laserjet 2430TN | CNGKK19395 | 59 | Printer | black \& white |
| 671744 | Laserjet 2430TN | CNGKK24436 | 59 | Printer | black \& white |
| 671745 | Laserjet 2430TN | CNGKK24434 | 59 | Printer | black \& white |
| 671746 | Laserjet 2430TN | CNGKK21858 | 59 | Printer | black \& white |
| 671747 | Laserjet 2430TN | CNGKK19450 | 59 | Printer | black \& white |
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| 671749 | Laserjet 2430TN | CNGKK21860 | 59 | Printer | black \& white |
| 671750 | Laserjet 2430TN | CNGKK21859 | 59 | Printer | black \& white |
| 671751 | Laserjet 2430TN | CNGKJ21609 | 59 | Printer | black \& white |
| 671752 | Laserjet 2430TN | CNGKJ21114 | 59 | Printer | black \& white |
| 671753 | Laserjet 2430TN | CNGKJ24672 | 59 | Printer | black \& white |
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| 671755 | Laserjet 2430TN | CNGKK25002 | 59 | Printer | black \& white |
| 671756 | Laserjet 2430TN | CNGKJ24579 | 59 | Printer | black \& white |
| 671757 | Laserjet 2430TN | CNGKK25001 | 59 | Printer | black \& white |
| 671758 | Laserjet 2430TN | CNGKJ24511 | 59 | Printer | black \& white |
| 671759 | Laserjet 2430TN | CNGKJ24510 | 59 | Printer | black \& white |
| 671760 | Laserjet 2430TN | CNGKK25000 | 59 | Printer | black \& white |
| 671761 | Laserjet 2430TN | CNGKK24886 | 59 | Printer | black \& white |
| 671762 | Laserjet 2430TN | CNGKK24887 | 59 | Printer | black \& white |
| 671763 | Laserjet 2430TN | CNGKK24629 | 59 | Printer | black \& white |
| 671764 | Laserjet 2430TN | CNGKK24884 | 59 | Printer | black \& white |
| 671765 | Laserjet 2430TN | CNGKJ24517 | 59 | Printer | black \& white |
| 671766 | Laserjet 2430TN | CNGKJ24512 | 59 | Printer | black \& white |
| 671767 | Laserjet 2430TN | CNGKK14984 | 59 | Printer | black \& white |
| 671768 | Laserjet 2430TN | CNGKJ16622 | 59 | Printer | black \& white |
| 671769 | Laserjet 2430TN | CNGKJ16616 | 59 | Printer | black \& white |


| 671770 | Laserjet 2430TN | CNGKJ16546 | 59 | Printer | black \& white |
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| 671771 | Laserjet 2430TN | CNGKJ24685 | 59 | Printer | black \& white |
| 671772 | Laserjet 2430TN | CNGKJ24690 | 59 | Printer | black \& white |
| 671773 | Laserjet 2430TN | CNGKJ23929 | 59 | Printer | black \& white |
| 671774 | Laserjet 2430TN | CNGKJ24104 | 59 | Printer | black \& white |
| 671775 | Laserjet 2430TN | CNGKJ24103 | 59 | Printer | black \& white |
| 671776 | Laserjet 2430TN | CNGKJ24675 | 59 | Printer | black \& white |
| 671777 | Laserjet 2430TN | CNGKJ24681 | 59 | Printer | black \& white |
| 671778 | Laserjet 2430TN | CNGKJ24109 | 59 | Printer | black \& white |
| 671779 | Laserjet 2430TN | CNGKJ24683 | 59 | Printer | black \& white |
| 671780 | Laserjet 2430TN | CNGKJ23936 | 59 | Printer | black \& white |
| 671781 | Laserjet 2430TN | CNGKJ24686 | 59 | Printer | black \& white |
| 671782 | Laserjet 2430TN | CNGKJ24112 | 59 | Printer | black \& white |
| 671783 | Laserjet 2430TN | CNGKK19445 | 59 | Printer | black \& white |
| 671784 | Laserjet 2430TN | CNGKK19448 | 59 | Printer | black \& white |
| 671785 | Laserjet 2430TN | CNGKK19449 | 59 | Printer | black \& white |
| 671786 | Laserjet 2430TN | CNGKK05070 | 59 | Printer | black \& white |
| 671787 | Laserjet 2430TN | CNGKK14248 | 59 | Printer | black \& white |
| 671788 | Laserjet 2430TN | CNGKK10214 | 59 | Printer | black \& white |
| 671789 | Laserjet 2430TN | CNGKJ18263 | 59 | Printer | black \& white |
| 671790 | Laserjet 2430TN | CNGKJ14489 | 59 | Printer | black \& white |
| 671791 | Laserjet 2430TN | CNGKK04124 | 59 | Printer | black \& white |
| 671792 | Laserjet 2430TN | CNGKK03824 | 59 | Printer | black \& white |
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| 672069 | Laserjet 2430TN | CNGKC43265 | 59 | Printer | black \& white |
| 672808 | Laserjet 2430TN | CNGKC43447 | 59 | Printer | black \& white |
| 672809 | Laserjet 2430TN | CNGKC43444 | 59 | Printer | black \& white |
| 672810 | Laserjet 2430TN | CNGKB44857 | 59 | Printer | black \& white |
| 672811 | Laserjet 2430TN | CNGKB44855 | 59 | Printer | black \& white |
| 672812 | Laserjet 2430TN | CNGKC43446 | 59 | Printer | black \& white |
| 672813 | Laserjet 2430TN | CNGKB44848 | 59 | Printer | black \& white |
| 672814 | Laserjet 2430TN | CNGJF09272 | 59 | Printer | black \& white |
| 672815 | Laserjet 2430TN | CNGKB42989 | 59 | Printer | black \& white |
| 672816 | Laserjet 2430TN | CNGJF09270 | 59 | Printer | black \& white |
| 672817 | Laserjet 2430TN | CNGKB42987 | 59 | Printer | black \& white |


| 672818 | Laserjet 2430TN | CNGKB42994 | 59 | Printer | black \& white |
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| 672819 | Laserjet 2430TN | CNGKB42991 | 59 | Printer | black \& white |
| 672820 | Laserjet 2430TN | CNGKB42992 | 59 | Printer | black \& white |
| 672821 | Laserjet 2430TN | CNGKB42757 | 59 | Printer | black \& white |
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| 672823 | Laserjet 2430TN | CNGKB42752 | 59 | Printer | black \& white |
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| 672826 | Laserjet 2430TN | CNGKB45026 | 59 | Printer | black \& white |
| 672827 | Laserjet 2430TN | CNGKB45025 | 59 | Printer | black \& white |
| 672828 | Laserjet 2430TN | CNGKC45636 | 59 | Printer | black \& white |
| 672829 | Laserjet 2430TN | CNGKB28710 | 59 | Printer | black \& white |
| 672830 | Laserjet 2430TN | CNGKB45020 | 59 | Printer | black \& white |
| 672831 | Laserjet 2430TN | CNGKB45024 | 59 | Printer | black \& white |
| 672832 | Laserjet 2430TN | CNGKC45638 | 59 | Printer | black \& white |
| 672833 | Laserjet 2430TN | CNGKC45516 | 59 | Printer | black \& white |
| 672834 | Laserjet 2430TN | CNGKB45130 | 59 | Printer | black \& white |
| 672835 | Laserjet 2430TN | CNGKC45634 | 59 | Printer | black \& white |
| 672836 | Laserjet 2430TN | CNGKC45527 | 59 | Printer | black \& white |
| 672837 | Laserjet 2430TN | CNGKC45637 | 59 | Printer | black \& white |
| 672838 | Laserjet 2430TN | CNGKC45518 | 59 | Printer | black \& white |
| 672839 | Laserjet 2430TN | CNGKB45134 | 59 | Printer | black \& white |
| 672840 | Laserjet 2430TN | CNGKB44036 | 59 | Printer | black \& white |
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| 672843 | Laserjet 2430TN | CNGKB44032 | 59 | Printer | black \& white |
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| 672845 | Laserjet 2430TN | CNGK844035 | 59 | Printer | black \& white |
| 672846 | Laserjet 2430TN | CNGKB45141 | 59 | Printer | black \& white |
| 672847 | Laserjet 2430TN | CNGKB45138 | 59 | Printer | black \& white |
| 672848 | Laserjet 2430TN | CNGKB45139 | 59 | Printer | black \& white |
| 672849 | Laserjet 2430TN | CNGKB45140 | 59 | Printer | black \& white |
| 672850 | Laserjet 2430TN | CNGKC45526 | 59 | Printer | black \& white |
| 672851 | Laserjet 2430TN | CNGKC45599 | 59 | Printer | black \& white |
| 672852 | Laserjet 2430TN | CNGKC45596 | 59 | Printer | black \& white |
| 672853 | Laserjet 2430TN | CNGKC45597 | 59 | Printer | black \& white |
| 672854 | Laserjet 2430TN | CNGKC45725 | 59 | Printer | black \& white |


| 672855 | Laserjet 2430TN | CNGKB45097 | 59 | Printer | black \& white |
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| 672856 | Laserjet 2430TN | CNGKB45095 | 59 | Printer | black \& white |
| 672857 | Laserjet 2430TN | CNGKC45528 | 59 | Printer | black \& white |
| 672858 | Laserjet 2430TN | CNGKC45530 | 59 | Printer | black \& white |
| 672859 | Laserjet 2430TN | CNGKC45598 | 59 | Printer | black \& white |
| 672860 | Laserjet 2430TN | CNGKB45094 | 59 | Printer | black \& white |
| 672861 | Laserjet 2430TN | CNGKC45723 | 59 | Printer | black \& white |
| 672862 | Laserjet 2430TN | CNGKC36194 | 59 | Printer | black \& white |
| 672863 | Laserjet 2430TN | CNGKB44641 | 59 | Printer | black \& white |
| 672864 | Laserjet 2430TN | CNGKB44648 | 59 | Printer | black \& white |
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| 672866 | Laserjet 2430TN | CNGKB44647 | 59 | Printer | black \& white |
| 672867 | Laserjet 2430TN | CNGKC45610 | 59 | Printer | black \& white |
| 672868 | Laserjet 2430TN | CNGKB45019 | 59 | Printer | black \& white |
| 672869 | Laserjet 2430TN | CNGKC45613 | 59 | Printer | black \& white |
| 672870 | Laserjet 2430TN | CNGKB44644 | 59 | Printer | black \& white |
| 672871 | Laserjet 2430TN | CNGKB44650 | 59 | Printer | black \& white |
| 672872 | Laserjet 2430TN | CNGKC45602 | 59 | Printer | black \& white |
| 672873 | Laserjet 2430TN | CNGKC45614 | 59 | Printer | black \& white |
| 672874 | Laserjet 2430TN | CNGKC45700 | 59 | Printer | black \& white |
| 672875 | Laserjet 2430TN | CNGKC45736 | 59 | Printer | black \& white |
| 672876 | Laserjet 2430TN | CNGKB28712 | 59 | Printer | black \& white |
| 672877 | Laserjet 2430TN | CNGKB28721 | 59 | Printer | black \& white |
| 672878 | Laserjet 2430TN | CNGKB44984 | 59 | Printer | black \& white |
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| 672880 | Laserjet 2430TN | CNGKC45732 | 59 | Printer | black \& white |
| 672881 | Laserjet 2430TN | CNGKC45731 | 59 | Printer | black \& white |
| 672882 | Laserjet 2430TN | CNGKC43503 | 59 | Printer | black \& white |
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| 672885 | Laserjet 2430TN | CNGKC45733 | 59 | Printer | black \& white |
| 672886 | Laserjet 2430TN | CNGKC45696 | 59 | Printer | black \& white |
| 672887 | Laserjet 2430TN | CNGKC45694 | 59 | Printer | black \& white |
| 672888 | Laserjet 2430TN | CNGKC44954 | 59 | Printer | black \& white |
| 672889 | Laserjet 2430TN | CNGKC45693 | 59 | Printer | black \& white |
| 672890 | Laserjet 2430TN | CNGKC45704 | 59 | Printer | black \& white |
| 672891 | Laserjet 2430TN | CNGKC45697 | 59 | Printer | black \& white |


| 672892 | Laserjet 2430TN | CNGKB45271 | 59 | Printer | black \& white |
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| 672893 | Laserjet 2430TN | CNGKC45826 | 59 | Printer | black \& white |
| 672894 | Laserjet 2430TN | CNGKC45699 | 59 | Printer | black \& white |
| 672895 | Laserjet 2430TN | CNGKC45703 | 59 | Printer | black \& white |
| 672896 | Laserjet 2430TN | CNGKC45695 | 59 | Printer | black \& white |
| 672897 | Laserjet 2430TN | CNGKC44955 | 59 | Printer | black \& white |
| 672898 | Laserjet 2430TN | CNGKC29173 | 59 | Printer | black \& white |
| 672899 | Laserjet 2430TN | CNGKC45525 | 59 | Printer | black \& white |
| 672900 | Laserjet 2430TN | CNGKC45609 | 59 | Printer | black \& white |
| 672901 | Laserjet 2430TN | CNGKC36130 | 59 | Printer | black \& white |
| 672902 | Laserjet 2430TN | CNGKC45514 | 59 | Printer | black \& white |
| 672903 | Laserjet 2430TN | CNGKC45611 | 59 | Printer | black \& white |
| 672904 | Laserjet 2430TN | CNGKB44646 | 59 | Printer | black \& white |
| 672905 | Laserjet 2430TN | CNGKC45605 | 59 | Printer | black \& white |
| 672906 | Laserjet 2430TN | CNGKC45607 | 59 | Printer | black \& white |
| 672907 | Laserjet 2430TN | CNGKB45016 | 59 | Printer | black \& white |
| 672908 | Laserjet 2430TN | CNGKB45015 | 59 | Printer | black \& white |
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| 672913 | Laserjet 2430TN | CNGKC45479 | 59 | Printer | black \& white |
| 672914 | Laserjet 2430TN | CNGKC43193 | 59 | Printer | black \& white |
| 672915 | Laserjet 2430TN | CNGKC43263 | 59 | Printer | black \& white |
| 672916 | Laserjet 2430TN | CNGKB44935 | 59 | Printer | black \& white |
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| 672918 | Laserjet 2430TN | CNGKC43258 | 59 | Printer | black \& white |
| 672919 | Laserjet 2430TN | CNGKC45464 | 59 | Printer | black \& white |
| 672920 | Laserjet 2430TN | CNGKC43424 | 59 | Printer | black \& white |
| 672921 | Laserjet 2430TN | CNGKC45467 | 59 | Printer | black \& white |
| 672922 | Laserjet 2430TN | CNGKB38031 | 59 | Printer | black \& white |
| 672923 | Laserjet 2430TN | CNGKB38450 | 59 | Printer | black \& white |
| 672924 | Laserjet 2430TN | CNGKB38399 | 59 | Printer | black \& white |
| 672925 | Laserjet 2430TN | CNGKB38028 | 59 | Printer | black \& white |
| 672926 | Laserjet 2430TN | CNGKB38026 | 59 | Printer | black \& white |
| 672927 | Laserjet 2430TN | CNGKC38533 | 59 | Printer | black \& white |
| 672928 | Laserjet 2430TN | CNGKC38534 | 59 | Printer | black \& white |


| 672929 | Laserjet 2430TN | CNGKB38043 | 59 | Printer | black \& white |
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| 672930 | Laserjet 2430TN | CNGKB38316 | 59 | Printer | black \& white |
| 672931 | Laserjet 2430TN | CNGKB38029 | 59 | Printer | black \& white |
| 672932 | Laserjet 2430TN | CNGKB38033 | 59 | Printer | black \& white |
| 672933 | Laserjet 2430TN | CNGKC38540 | 59 | Printer | black \& white |
| 672934 | Laserjet 2430TN | CNGKC41948 | 59 | Printer | black \& white |
| 672935 | Laserjet 2430TN | CNGKB41507 | 59 | Printer | black \& white |
| 672936 | Laserjet 2430TN | CNGKC41928 | 59 | Printer | black \& white |
| 672937 | Laserjet 2430TN | CNGKC41941 | 59 | Printer | black \& white |
| 672938 | Laserjet 2430TN | CNGKB41481 | 59 | Printer | black \& white |
| 672939 | Laserjet 2430TN | CNGKC41998 | 59 | Printer | black \& white |
| 672940 | Laserjet 2430TN | CNGKB41477 | 59 | Printer | black \& white |
| 672941 | Laserjet 2430TN | CNGKC41933 | 59 | Printer | black \& white |
| 672942 | Laserjet 2430TN | CNGKC41693 | 59 | Printer | black \& white |
| 672943 | Laserjet 2430TN | CNGKB41478 | 59 | Printer | black \& white |
| 672944 | Laserjet 2430TN | CNGKC41919 | 59 | Printer | black \& white |
| 672945 | Laserjet 2430TN | CNGKC41926 | 59 | Printer | black \& white |
| 672946 | Laserjet 2430TN | CNGJD09330 | 59 | Printer | black \& white |
| 672947 | Laserjet 2430TN | CNGKC44937 | 59 | Printer | black \& white |
| 672949 | Laserjet 2430TN | CNGKC43480 | 59 | Printer | black \& white |
| 672950 | Laserjet 2430TN | CNGKC43478 | 59 | Printer | black \& white |
| 672951 | Laserjet 2430TN | CNGKC43474 | 59 | Printer | black \& white |
| 672952 | Laserjet 2430TN | CNGKC44941 | 59 | Printer | black \& white |
| 672953 | Laserjet 2430TN | CNGJD09333 | 59 | Printer | black \& white |
| 672954 | Laserjet 2430TN | CNGKC43482 | 59 | Printer | black \& white |
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| 672956 | Laserjet 2430TN | CNGKC43479 | 59 | Printer | black \& white |
| 672957 | Laserjet 2430TN | CNGKC43481 | 59 | Printer | black \& white |
| 672958 | Laserjet 2430TN | CNGKC41937 | 59 | Printer | black \& white |
| 672959 | Laserjet 2430TN | CNGKB41486 | 59 | Printer | black \& white |
| 672960 | Laserjet 2430TN | CNGKC41695 | 59 | Printer | black \& white |
| 672961 | Laserjet 2430TN | CNGKC41684 | 59 | Printer | black \& white |
| 672962 | Laserjet 2430TN | CNGKB41508 | 59 | Printer | black \& white |
| 672963 | Laserjet 2430TN | CNGKC41686 | 59 | Printer | black \& white |
| 672964 | Laserjet 2430TN | CNGKC41587 | 59 | Printer | black \& white |
| 672965 | Laserjet 2430TN | CNGKC41951 | 59 | Printer | black \& white |
| 672966 | Laserjet 2430TN | CNGKC41993 | 59 | Printer | black \& white |


| 672967 | Laserjet 2430TN | CNGKC09468 | 59 | Printer | black \& white |
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| 672969 | Laserjet 2430TN | CNGKB49377 | 59 | Printer | black \& white |
| 672970 | Laserjet 2430TN | CNGKC41986 | 59 | Printer | black \& white |
| 672971 | Laserjet 2430TN | CNGKC50096 | 59 | Printer | black \& white |
| 672972 | Laserjet 2430TN | CNGKC50087 | 59 | Printer | black \& white |
| 672973 | Laserjet 2430TN | CNGKC50092 | 59 | Printer | black \& white |
| 672974 | Laserjet 2430TN | CNGKC48779 | 59 | Printer | black \& white |
| 672975 | Laserjet 2430TN | CNGKC48785 | 59 | Printer | black \& white |
| 672976 | Laserjet 2430TN | CNGKC50090 | 59 | Printer | black \& white |
| 672977 | Laserjet 2430TN | CNGKC48787 | 59 | Printer | black \& white |
| 672978 | Laserjet 2430TN | CNGKC48780 | 59 | Printer | black \& white |
| 672979 | Laserjet 2430TN | CNGKB41350 | 59 | Printer | black \& white |
| 672980 | Laserjet 2430TN | CNGKC41691 | 59 | Printer | black \& white |
| 672981 | Laserjet 2430TN | CNGKB41476 | 59 | Printer | black \& white |
| 672982 | Laserjet 2430TN | CNGKB49772 | 59 | Printer | black \& white |
| 672983 | Laserjet 2430TN | CNGKB49566 | 59 | Printer | black \& white |
| 672984 | Laserjet 2430TN | CNGKB49770 | 59 | Printer | black \& white |
| 672985 | Laserjet 2430TN | CNGKB49765 | 59 | Printer | black \& white |
| 672986 | Laserjet 2430TN | CNGKB49775 | 59 | Printer | black \& white |
| 672987 | Laserjet 2430TN | CNGKB49773 | 59 | Printer | black \& white |
| 672988 | Laserjet 2430TN | CNGKB49763 | 59 | Printer | black \& white |
| 672989 | Laserjet 2430TN | CNGKB49554 | 59 | Printer | black \& white |
| 672990 | Laserjet 2430TN | CNGKB49774 | 59 | Printer | black \& white |
| 673000 | Laserjet 2430TN | CNGKC38938 | 59 | Printer | black \& white |
| 673003 | Laserjet 2430TN | CNGKB38322 | 59 | Printer | black \& white |
| 673006 | Laserjet 2430TN | CNGKB38325 | 59 | Printer | black \& white |
| 673007 | Laserjet 2430TN | CNGKC38934 | 59 | Printer | black \& white |
| 673008 | Laserjet 2430TN | CNGKC38933 | 59 | Printer | black \& white |
| 673009 | Laserjet 2430TN | CNGKB42816 | 59 | Printer | black \& white |
| 673010 | Laserjet 2430TN | CNGKC43233 | 59 | Printer | black \& white |
| 673011 | Laserjet 2430TN | CNGKC43232 | 59 | Printer | black \& white |
| 673012 | Laserjet 2430TN | CNGKC43241 | 59 | Printer | black \& white |
| 673013 | Laserjet 2430TN | CNGKC37562 | 59 | Printer | black \& white |
| 673014 | Laserjet 2430TN | CNGKB44930 | 59 | Printer | black \& white |
| 673015 | Laserjet 2430TN | CNGKC43235 | 59 | Printer | black \& white |
| 673016 | Laserjet 2430TN | CNGKC42642 | 59 | Printer | black \& white |


| 673017 | Laserjet 2430TN | CNGKC42662 | 59 | Printer | black \& white |
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| 673018 | Laserjet 2430TN | CNGKC45471 | 59 | Printer | black \& white |
| 673019 | Laserjet 2430TN | CNGKC42706 | 59 | Printer | black \& white |
| 673020 | Laserjet 2430TN | CNGKC40622 | 59 | Printer | black \& white |
| 673021 | Laserjet 2430TN | CNGKB42843 | 59 | Printer | black \& white |
| 673022 | Laserjet 2430TN | CNGKC40631 | 59 | Printer | black \& white |
| 673023 | Laserjet 2430TN | CNGKB39937 | 59 | Printer | black \& white |
| 673024 | Laserjet 2430TN | CNGKB39938 | 59 | Printer | black \& white |
| 673025 | Laserjet 2430TN | CNGKC42690 | 59 | Printer | black \& white |
| 673026 | Laserjet 2430TN | CNGKC40630 | 59 | Printer | black \& white |
| 673027 | Laserjet 2430TN | CNGKC42638 | 59 | Printer | black \& white |
| 673028 | Laserjet 2430TN | CNGKC40632 | 59 | Printer | black \& white |
| 673029 | Laserjet 2430TN | CNGKC40288 | 59 | Printer | black \& white |
| 673030 | Laserjet 2430TN | CNGKC42695 | 59 | Printer | black \& white |
| 673031 | Laserjet 2430TN | CNGKC40633 | 59 | Printer | black \& white |
| 673032 | Laserjet 2430TN | CNGKC40290 | 59 | Printer | black \& white |
| 673033 | Laserjet 2430TN | CNGKC40294 | 59 | Printer | black \& white |
| 673034 | Laserjet 2430TN | CNGKC40292 | 59 | Printer | black \& white |
| 673035 | Laserjet 2430TN | CNGKC41988 | 59 | Printer | black \& white |
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| 673039 | Laserjet 2430TN | CNGKC42651 | 59 | Printer | black \& white |
| 673040 | Laserjet 2430TN | CNGKB27206 | 59 | Printer | black \& white |
| 673041 | Laserjet 2430TN | CNGKB27133 | 59 | Printer | black \& white |
| 673042 | Laserjet 2430TN | CNGKB27136 | 59 | Printer | black \& white |
| 673043 | Laserjet 2430TN | CNGKB27130 | 59 | Printer | black \& white |
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| 673046 | Laserjet 2430TN | CNGKB27192 | 59 | Printer | black \& white |
| 673047 | Laserjet 2430TN | CNGKB27275 | 59 | Printer | black \& white |
| 673048 | Laserjet 2430TN | CNGKB27132 | 59 | Printer | black \& white |
| 673049 | Laserjet 2430TN | CNGKB27278 | 59 | Printer | black \& white |
| 673050 | Laserjet 2430TN | CNGKB27200 | 59 | Printer | black \& white |
| 673051 | Laserjet 2430TN | CNGKB27282 | 59 | Printer | black \& white |
| 673052 | Laserjet 2430TN | CNGKB28163 | 59 | Printer | black \& white |
| 673053 | Laserjet 2430TN | CNGKB28419 | 59 | Printer | black \& white |


| 673054 | Laserjet 2430TN | CNGKB27370 | 59 | Printer | black \& white |
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| 673056 | Laserjet 2430TN | CNGKB44850 | 59 | Printer | black \& white |
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| 673060 | Laserjet 2430TN | CNGKB44852 | 59 | Printer | black \& white |
| 673061 | Laserjet 2430TN | CNGKC42210 | 59 | Printer | black \& white |
| 673062 | Laserjet 2430TN | CNGKC39259 | 59 | Printer | black \& white |
| 673063 | Laserjet 2430TN | CNGKB38420 | 59 | Printer | black \& white |
| 673064 | Laserjet 2430TN | CNGKB39288 | 59 | Printer | black \& white |
| 673065 | Laserjet 2430TN | CNGKC37556 | 59 | Printer | black \& white |
| 673066 | Laserjet 2430TN | CNGKC37563 | 59 | Printer | black \& white |
| 673067 | Laserjet 2430TN | CNGKC38911 | 59 | Printer | black \& white |
| 673068 | Laserjet 2430TN | CNGKC37558 | 59 | Printer | black \& white |
| 673070 | Laserjet 2430TN | CNGKB44495 | 59 | Printer | black \& white |
| 673071 | Laserjet 2430TN | CNGJF09334 | 59 | Printer | black \& white |
| 673072 | Laserjet 2430TN | CNGKC43266 | 59 | Printer | black \& white |
| 673073 | Laserjet 2430TN | CNGKB44513 | 59 | Printer | black \& white |
| 673074 | Laserjet 2430TN | CNGJF09325 | 59 | Printer | black \& white |
| 673076 | Laserjet 2430TN | CNGKB44508 | 59 | Printer | black \& white |
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| 673079 | Laserjet 2430TN | CNGKB44503 | 59 | Printer | black \& white |
| 673080 | Laserjet 2430TN | CNGKB49393 | 59 | Printer | black \& white |
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| 673089 | Laserjet 2430TN | CNGKB49459 | 59 | Printer | black \& white |
| 673090 | Laserjet 2430TN | CNGKC49289 | 59 | Printer | black \& white |
| 673091 | Laserjet 2430TN | CNGKB49840 | 59 | Printer | black \& white |
| 673092 | Laserjet 2430TN | CNGKC48738 | 59 | Printer | black \& white |
| 673093 | Laserjet 2430TN | CNGKB42859 | 59 | Printer | black \& white |


| 673094 | Laserjet 2430TN | CNGKB42718 | 59 | Printer | black \& white |
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| 673101 | Laserjet 2430TN | CNGKC43275 | 59 | Printer | black \& white |
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| 673106 | Laserjet 2430TN | CNGKB42864 | 59 | Printer | black \& white |
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| 673117 | Laserjet 2430TN | CNGKB48186 | 59 | Printer | black \& white |
| 673118 | Laserjet 2430TN | CNGKB48851 | 59 | Printer | black \& white |
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| 673120 | Laserjet 2430TN | CNGKB48014 | 59 | Printer | black \& white |
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| 673123 | Laserjet 2430TN | CNGKB48020 | 59 | Printer | black \& white |
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| 673125 | Laserjet 2430TN | CNGKC50847 | 59 | Printer | black \& white |
| 673126 | Laserjet 2430TN | CNGKB48859 | 59 | Printer | black \& white |
| 673127 | Laserjet 2430TN | CNGKB47591 | 59 | Printer | black \& white |
| 673128 | Laserjet 2430TN | CNGKB48188 | 59 | Printer | black \& white |
| 673129 | Laserjet 2430TN | CNGKB84553 | 59 | Printer | black \& white |
| 673130 | Laserjet 2430TN | CNGKB83871 | 59 | Printer | black \& white |


| 673131 | Laserjet 2430TN | CNGKB83937 | 59 | Printer | black \& white |
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| 673135 | Laserjet 2430TN | CNGKB83939 | 59 | Printer | black \& white |
| 673136 | Laserjet 2430TN | CNGKC83023 | 59 | Printer | black \& white |
| 673137 | Laserjet 2430TN | CNGKB84551 | 59 | Printer | black \& white |
| 673138 | Laserjet 2430TN | CNGKB84558 | 59 | Printer | black \& white |
| 673139 | Laserjet 2430TN | CNGKC85549 | 59 | Printer | black \& white |
| 673140 | Laserjet 2430TN | CNGKC83098 | 59 | Printer | black \& white |
| 673141 | Laserjet 2430TN | CNGKC57916 | 59 | Printer | black \& white |
| 673142 | Laserjet 2430TN | CNGKC54105 | 59 | Printer | black \& white |
| 673143 | Laserjet 2430TN | CNGKB20003 | 59 | Printer | black \& white |
| 673144 | Laserjet 2430TN | CNGKB20006 | 59 | Printer | black \& white |
| 673145 | Laserjet 2430TN | CNGKB19999 | 59 | Printer | black \& white |
| 673146 | Laserjet 2430TN | CNGKC20459 | 59 | Printer | black \& white |
| 673147 | Laserjet 2430TN | CNGKB19915 | 59 | Printer | black \& white |
| 673148 | Laserjet 2430TN | CNGKB19910 | 59 | Printer | black \& white |
| 673149 | Laserjet 2430TN | CNGKB19909 | 59 | Printer | black \& white |
| 673150 | Laserjet 2430TN | CNGKC20454 | 59 | Printer | black \& white |
| 673151 | Laserjet 2430TN | CNGKB60489 | 59 | Printer | black \& white |
| 673152 | Laserjet 2430TN | CNGKC60218 | 59 | Printer | black \& white |
| 673153 | Laserjet 2430TN | CNGKC60219 | 59 | Printer | black \& white |
| 673154 | Laserjet 2430TN | CNGKB60490 | 59 | Printer | black \& white |
| 673155 | Laserjet 2430TN | CNGKB51390 | 59 | Printer | black \& white |
| 673156 | Laserjet 2430TN | CNGKC51882 | 59 | Printer | black \& white |
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| 673162 | Laserjet 2430TN | CNGKB60401 | 59 | Printer | black \& white |
| 673163 | Laserjet 2430TN | CNGKC51218 | 59 | Printer | black \& white |
| 673164 | Laserjet 2430TN | CNGKB56412 | 59 | Printer | black \& white |
| 673165 | Laserjet 2430TN | CNGKC55220 | 59 | Printer | black \& white |
| 673166 | Laserjet 2430TN | CNGKC51209 | 59 | Printer | black \& white |
| 673167 | Laserjet 2430TN | CNGKB56377 | 59 | Printer | black \& white |
| 673168 | Laserjet 2430TN | CNGKB56565 | 59 | Printer | black \& white |


| 673169 | Laserjet 2430TN | CNGKB54477 | 59 | Printer | black \& white |
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| 673171 | Laserjet 2430TN | CNGKC51217 | 59 | Printer | black \& white |
| 673172 | Laserjet 2430TN | CNGKC51219 | 59 | Printer | black \& white |
| 673173 | Laserjet 2430TN | CNGKB56379 | 59 | Printer | black \& white |
| 673174 | Laserjet 2430TN | CNGKB54484 | 59 | Printer | black \& white |
| 673175 | Laserjet 2430TN | CNGKB69012 | 59 | Printer | black \& white |
| 673176 | Laserjet 2430TN | CNGKB69015 | 59 | Printer | black \& white |
| 673177 | Laserjet 2430TN | CNGKB69011 | 59 | Printer | black \& white |
| 673178 | Laserjet 2430TN | CNGKB69016 | 59 | Printer | black \& white |
| 673179 | Laserjet 2430TN | CNGKB49428 | 59 | Printer | black \& white |
| 673180 | Laserjet 2430TN | CNGKB50648 | 59 | Printer | black \& white |
| 673181 | Laserjet 2430TN | CNGKB50644 | 59 | Printer | black \& white |
| 673182 | Laserjet 2430TN | CNGKB49433 | 59 | Printer | black \& white |
| 673183 | Laserjet 2430TN | CNGKB49416 | 59 | Printer | black \& white |
| 673184 | Laserjet 2430TN | CNGKC50273 | 59 | Printer | black \& white |
| 673185 | Laserjet 2430TN | CNGKC50267 | 59 | Printer | black \& white |
| 673186 | Laserjet 2430TN | CNGJF09789 | 59 | Printer | black \& white |
| 673187 | Laserjet 2430TN | CNGKB54274 | 59 | Printer | black \& white |
| 673188 | Laserjet 2430TN | CNGKC59083 | 59 | Printer | black \& white |
| 673189 | Laserjet 2430TN | CNGJF10793 | 59 | Printer | black \& white |
| 673190 | Laserjet 2430TN | CNGKB54290 | 59 | Printer | black \& white |
| 673191 | Laserjet 2430TN | CNGKB54291 | 59 | Printer | black \& white |
| 673192 | Laserjet 2430TN | CNGKB54293 | 59 | Printer | black \& white |
| 673193 | Laserjet 2430TN | CNGJF10810 | 59 | Printer | black \& white |
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| 673195 | Laserjet 2430TN | CNGKB54255 | 59 | Printer | black \& white |
| 673196 | Laserjet 2430TN | CNGJF10770 | 59 | Printer | black \& white |
| 673197 | Laserjet 2430TN | CNGJF10768 | 59 | Printer | black \& white |
| 673198 | Laserjet 2430TN | CNGKB54266 | 59 | Printer | black \& white |
| 673199 | Laserjet 2430TN | CNGKC45470 | 59 | Printer | black \& white |
| 673200 | Laserjet 2430TN | CNGKC45480 | 59 | Printer | black \& white |
| 673201 | Laserjet 2430TN | CNGKC43243 | 59 | Printer | black \& white |
| 673202 | Laserjet 2430TN | CNGKC43253 | 59 | Printer | black \& white |
| 673203 | Laserjet 2430TN | CNGKC45469 | 59 | Printer | black \& white |
| 673204 | Laserjet 2430TN | CNGKC43426 | 59 | Printer | black \& white |
| 673205 | Laserjet 2430TN | CNGKC43236 | 59 | Printer | black \& white |


| 673206 | Laserjet 2430TN | CNGKC45478 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 673207 | Laserjet 2430TN | CNGKC43254 | 59 | Printer | black \& white |
| 673208 | Laserjet 2430TN | CNGKC43249 | 59 | Printer | black \& white |
| 673209 | Laserjet 2430TN | CNGKC69494 | 59 | Printer | black \& white |
| 673210 | Laserjet 2430TN | CNGKC45476 | 59 | Printer | black \& white |
| 673211 | Laserjet 2430TN | CNGKC43260 | 59 | Printer | black \& white |
| 673212 | Laserjet 2430TN | CNGKB54296 | 59 | Printer | black \& white |
| 673213 | Laserjet 2430TN | CNGKB54294 | 59 | Printer | black \& white |
| 673214 | Laserjet 2430TN | CNGKC59080 | 59 | Printer | black \& white |
| 673215 | Laserjet 2430TN | CNGKB54271 | 59 | Printer | black \& white |
| 673216 | Laserjet 2430TN | CNGKB54295 | 59 | Printer | black \& white |
| 673217 | Laserjet 2430TN | CNGJF10808 | 59 | Printer | black \& white |
| 673218 | Laserjet 2430TN | CNGJF10804 | 59 | Printer | black \& white |
| 673219 | Laserjet 2430TN | CNGKB54303 | 59 | Printer | black \& white |
| 673220 | Laserjet 2430TN | CNGJF10811 | 59 | Printer | black \& white |
| 673221 | Laserjet 2430TN | CNGKB54300 | 59 | Printer | black \& white |
| 673222 | Laserjet 2430TN | CNGKB54302 | 59 | Printer | black \& white |
| 673223 | Laserjet 2430TN | CNGKB69013 | 59 | Printer | black \& white |
| 673224 | Laserjet 2430TN | CNGJB75837 | 59 | Printer | black \& white |
| 673225 | Laserjet 2430TN | CNGKC69495 | 59 | Printer | black \& white |
| 673226 | Laserjet 2430TN | CNGKC66439 | 59 | Printer | black \& white |
| 673227 | Laserjet 2430TN | CNGKC28406 | 59 | Printer | black \& white |
| 673227 | B/W PRNT: HP LASERJET < | CNGKC28406 |  |  |  |
| 673228 | Laserjet 2430TN | CNGKB85134 | 59 | Printer | black \& white |
| 673229 | Laserjet 2430TN | CNGKC85520 | 59 | Printer | black \& white |
| 673230 | Laserjet 2430TN | CNGKC85383 | 59 | Printer | black \& white |
| 673231 | Laserjet 2430TN | CNGKC85312 | 59 | Printer | black \& white |
| 673232 | Laserjet 2430TN | CNGKC85527 | 59 | Printer | black \& white |
| 673233 | Laserjet 2430TN | CNGKC85712 | 59 | Printer | black \& white |
| 673234 | Laserjet 2430TN | CNGKB85056 | 59 | Printer | black \& white |
| 673235 | Laserjet 2430TN | CNGKB85137 | 59 | Printer | black \& white |
| 673236 | Laserjet 2430TN | CNGKB85139 | 59 | Printer | black \& white |
| 673237 | Laserjet 2430TN | CNGKB85145 | 59 | Printer | black \& white |
| 673238 | Laserjet 2430TN | CNGKB49343 | 59 | Printer | black \& white |
| 673239 | Laserjet 2430TN | CNGKB49341 | 59 | Printer | black \& white |
| 673240 | Laserjet 2430TN | CNGKB49339 | 59 | Printer | black \& white |
| 673241 | Laserjet 2430TN | CNGKC49453 | 59 | Printer | black \& white |


| 673242 | Laserjet 2430TN | CNGKB48842 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 673243 | Laserjet 2430TN | CNGKB49335 | 59 | Printer | black \& white |
| 673244 | Laserjet 2430TN | CNGKB49388 | 59 | Printer | black \& white |
| 673245 | Laserjet 2430TN | CNGKB49383 | 59 | Printer | black \& white |
| 673246 | Laserjet 2430TN | CNGKB49386 | 59 | Printer | black \& white |
| 673247 | Laserjet 2430TN | CNGKB49378 | 59 | Printer | black \& white |
| 673248 | Laserjet 2430TN | CNGKB48845 | 59 | Printer | black \& white |
| 673249 | Laserjet 2430TN | CNGKB49376 | 59 | Printer | black \& white |
| 673250 | Laserjet 2430TN | CNGKB59707 | 59 | Printer | black \& white |
| 673251 | Laserjet 2430TN | CNGKC60208 | 59 | Printer | black \& white |
| 673252 | Laserjet 2430TN | CNGKB60386 | 59 | Printer | black \& white |
| 673253 | Laserjet 2430TN | CNGKC60204 | 59 | Printer | black \& white |
| 673254 | Laserjet 2430TN | CNGKB59709 | 59 | Printer | black \& white |
| 673255 | Laserjet 2430TN | CNGKC60206 | 59 | Printer | black \& white |
| 673256 | Laserjet 2430TN | CNGKB60484 | 59 | Printer | black \& white |
| 673257 | Laserjet 2430TN | CNGKB60481 | 59 | Printer | black \& white |
| 673258 | Laserjet 2430TN | CNGKC60207 | 59 | Printer | black \& white |
| 673259 | Laserjet 2430TN | CNGKB52267 | 59 | Printer | black \& white |
| 673260 | Laserjet 2430TN | CNGKB69634 | 59 | Printer | black \& white |
| 673261 | Laserjet 2430TN | CNDJB44322 | 59 | Printer | black \& white |
| 673262 | Laserjet 2430TN | CNDJC65522 | 59 | Printer | black \& white |
| 673263 | Laserjet 2430TN | CNDJC66462 | 59 | Printer | black \& white |
| 673265 | Laserjet 2430TN | CNDJC66471 | 59 | Printer | black \& white |
| 673266 | Laserjet 2430TN | CNDJC66467 | 59 | Printer | black \& white |
| 673267 | Laserjet 2430TN | CNDJC64173 | 59 | Printer | black \& white |
| 673268 | Laserjet 2430TN | CNDJC66470 | 59 | Printer | black \& white |
| 673269 | Laserjet 2430TN | CNDJC66466 | 59 | Printer | black \& white |
| 673271 | Laserjet 2430TN | CNDJC66460 | 59 | Printer | black \& white |
| 673272 | Laserjet 2430TN | CNDJC64172 | 59 | Printer | black \& white |
| 673273 | Laserjet 2430TN | CNDJB72058 | 59 | Printer | black \& white |
| 673274 | Laserjet 2430TN | CNGKC28425 | 59 | Printer | black \& white |
| 673275 | Laserjet 2430TN | CNGKC29168 | 59 | Printer | black \& white |
| 673276 | Laserjet 2430TN | CNGKB28711 | 59 | Printer | black \& white |
| 673278 | Laserjet 2430TN | CNGKC29175 | 59 | Printer | black \& white |
| 673279 | Laserjet 2430TN | CNGKC28418 | 59 | Printer | black \& white |
| 673280 | Laserjet 2430TN | CNGKC29167 | 59 | Printer | black \& white |
| 673281 | Laserjet 2430TN | CNGKC29164 | 59 | Printer | black \& white |


| 673282 | Laserjet 2430TN | CNGKC29312 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 673283 | Laserjet 2430TN | CNGKC29170 | 59 | Printer | black \& white |
| 673284 | Laserjet 2430TN | CNGKB28720 | 59 | Printer | black \& white |
| 673285 | Laserjet 2430TN | CNGKC29171 | 59 | Printer | black \& white |
| 673286 | Laserjet 2430TN | CNGKC66388 | 59 | Printer | black \& white |
| 673287 | Laserjet 2430TN | CNGKC66221 | 59 | Printer | black \& white |
| 673288 | Laserjet 2430TN | CNGKC73053 | 59 | Printer | black \& white |
| 673289 | Laserjet 2430TN | CNGKC66440 | 59 | Printer | black \& white |
| 673290 | Laserjet 2430TN | CNGKC73050 | 59 | Printer | black \& white |
| 673292 | Laserjet 2430TN | CNGKC73047 | 59 | Printer | black \& white |
| 673293 | Laserjet 2430TN | CNGKC73049 | 59 | Printer | black \& white |
| 673294 | Laserjet 2430TN | CNGKB32244 | 59 | Printer | black \& white |
| 673295 | Laserjet 2430TN | CNGKC66448 | 59 | Printer | black \& white |
| 673297 | Laserjet 2430TN | CNGKB02916 | 59 | Printer | black \& white |
| 673298 | Laserjet 2430TN | CNGKC33833 | 59 | Printer | black \& white |
| 673299 | Laserjet 2430TN | CNGKC82099 | 59 | Printer | black \& white |
| 673300 | Laserjet 2430TN | CNGKC82131 | 59 | Printer | black \& white |
| 673301 | Laserjet 2430TN | CNGKB48973 | 59 | Printer | black \& white |
| 673302 | Laserjet 2430TN | CNGKC82101 | 59 | Printer | black \& white |
| 673303 | Laserjet 2430TN | CNGKC82134 | 59 | Printer | black \& white |
| 673304 | Laserjet 2430TN | CNGKC82129 | 59 | Printer | black \& white |
| 673305 | Laserjet 2430TN | CNGKC82104 | 59 | Printer | black \& white |
| 673306 | Laserjet 2430TN | CNGKB55237 | 59 | Printer | black \& white |
| 673307 | Laserjet 2430TN | CNGKB55231 | 59 | Printer | black \& white |
| 673436 | eHP XW8200 Desktop | 2UA6020Z6M | 59 | Computer |  |
| 673438 | eOPTIPLEX GX620/3.0 | 296G891 | 59 | Computer |  |
| 673940 | Laserjet 4250TN W/Sheet | JAGGL07252 | 59 | Printer | black \& white |
| 673941 | Laserjet 4250TN W/Sheet | t CNGXC33737 | 59 | Printer | black \& white |
| 673942 | Laserjet 4250TN W/Sheet | t CNGXD42061 | 59 | Printer | black \& white |
| 673943 | Laserjet 4250TN W/Sheet | t JPGGL07379 | 59 | Printer | black \& white |
| 673944 | Laserjet 4250TN W/Sheet | t CNGXF43539 | 59 | Printer | black \& white |
| 673945 | Laserjet 4250TN W/Sheet | t CNGXG26855 | 59 | Printer | black \& white |
| 673946 | Laserjet 4250TN W/Sheet | t JPGGL07961 | 59 | Printer | black \& white |
| 673947 | Laserjet 4250TN W/Sheet | t CNGXC16281 | 59 | Printer | black \& white |
| 673948 | Laserjet 4250TN W/Sheet | St JPGGL07767 | 59 | Printer | black \& white |
| 673949 | Laserjet 4250TN W/Sheet | S CNGXD45190 | 59 | Printer | black \& white |
| 673950 | Laserjet 4250TN W/Sheet | t CNGXF43559 | 59 | Printer | black \& white |


| 673951 | Laserjet 4250TN W/Sheet St CNGXG26851 | 59 | Printer | black \& white |
| :--- | :--- | :--- | :--- | :--- |
| 673952 | Laserjet 4250TN W/Sheet St JPGGL07753 | 59 | Printer | black \& white |
| 673953 | Laserjet 4250TN W/Sheet St JPGGL07761 | 59 | Printer | black \& white |
| 673954 | Laserjet 4250TN W/Sheet St CNGXF43553 | 59 | Printer | black \& white |
| 673955 | Laserjet 4550TN W/Sheet St JPGGL07507 | 59 | Printer | black \& white |
| 673956 | Laserjet 4250TN W/Sheet St USDXN00744 | 59 | Printer | black \& white |
| 676666 | Laserjet 2430TN | CNGKB20235 | 59 | Printer | black \& white


| 690363 | Laserjet 2430TN | JPGGP06394 | 59 | Printer | black \& white |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 690364 | Laserjet 2430TN | CNGKL12630 | 59 | Printer | black \& white |
| 690366 | Laserjet 2430TN | CNGJD61779 | 59 | Printer | black \& white |
| 690367 | Laserjet 2430TN | CNGJD33870 | 59 | Printer | black \& white |
| 690494 | eOPTPLEX 745/2.8 | 6CNDCC1 | 59 | Computer |  |
| 690496 | OPTIPLEX 745/2.8 | 7CNDCC1 | 59 | computer |  |
| 690497 | OPTIPLEX 745/2.8 | BCNDCC1 | 59 | computer |  |
| 690532 | eOPTIPLEX 745/2.8 | 9XFCCC1 | 59 | Computer |  |
| 690533 | eOPTIPLEX 745/2.8 | G1GCCC1 | 59 | Computer |  |
| 690536 | eOPTIPLEX 745/2.8 | FZFCCC1 | 59 | Computer |  |
| 690538 | eOPTIPLEX 745/2.8 | DXFCCC1 | 59 | Computer |  |
| 690539 | eOPTIPLEX 745/2.8 | JYFCCCC1 | 59 | Computer |  |
| 690540 | eOPTPLEX 745/2.8 | BZFCCC1 | 59 | Computer |  |
| 690541 | eOPTIPLEX 745/2.8 | G0GCCC1 | 59 | Computer |  |
| 690542 | eOPTIPLEX 745/2.8 | BYFCCC1 | 59 | Computer |  |
| 690546 | eOPTIPLEX 745/2.8 | 2ZFCCCC1 | 59 | Computer |  |
| 690547 | eOPTIPLEX 745/2.8 | 11GCCC1 | 59 | Computer |  |
| 690548 | eOPTIPLEX 745/2.8 | 40GCCC1 | 59 | Computer |  |
| 690550 | eOPTIPLEX 745/2.8 | 61GCCC1 | 59 | Computer |  |
| 690554 | eOPTIPLEX 745/2.8 | 1YFCCC1 | 59 | Computer | black \& white |
| 690975 | Laserjet 2430TN | CNGKC07579 | 59 | Printer | black \& white |
| 690976 | Laserjet 2430TN | CNGKB35815 | 59 | Printer | black \& white |
| 690977 | Laserjet 2430TN | CNGKB32819 | 59 | Printer | black \& white |
| 690978 | Laserjet 2430TN | CNGKC27012 | 59 | Printer | black \& white |
| 690979 | Laserjet 2430TN | CNGKC03061 | 59 | Printer | black \& white |
| 690980 | Laserjet 2430TN | CNGKC36256 | 59 | Printer | black \& white |
| 690981 | Laserjet 2430TN | CNDJB04936 | 59 | Printer | black \& white |
| 690982 | Laserjet 2430TN | CNGJF09261 | 59 | Printer | black \& white |
| 690983 | Laserjet 2430TN | CNGKB42903 | 59 | Printer | black \& white |
| 690984 | Laserjet 2430TN | CNGKC81385 | 59 | Printer | black \& white |
| 690985 | Laserjet 2430TN | CNGKB80723 | 59 | Printer | black \& white |
| 690986 | Laserjet 2430TN | CNGKB80593 | 59 | Printer | black \& white |
| 690987 | Laserjet 2430TN | CNGKB80725 | 59 | Printer | black \& white |
| 690988 | Laserjet 2430TN | CNGKB80708 | 59 | Printer | black \& white |
| 691011 | Laserjet 2430TN | CNGKB86097 | 59 | Printer | black \& white |
| 691012 | Laserjet 2430TN | CNGKC83140 | 59 | Printer | black \& white |
| 691013 | Laserjet 2430TN | CNGKB84777 | 59 | Printer |  |


| 691014 | Laserjet 2430TN | CNGKB86098 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 691015 | Laserjet 2430TN | CNGKB84769 | 59 | Printer | black \& white |
| 691016 | Laserjet 2430TN | CNGKB86105 | 59 | Printer | black \& white |
| 691017 | Laserjet 2430TN | CNGKB86114 | 59 | Printer | black \& white |
| 691018 | Laserjet 2430TN | CNGKB86096 | 59 | Printer | black \& white |
| 691019 | Laserjet 2430TN | CNGKC45643 | 59 | Printer | black \& white |
| 691020 | Laserjet 2430TN | CNGKC44553 | 59 | Printer | black \& white |
| 691021 | Laserjet 2430TN | CNGJF09344 | 59 | Printer | black \& white |
| 691028 | Laserjet 2430TN | CNGKB45269 | 59 | Printer | black \& white |
| 691029 | Laserjet 2430TN | CNGKB45267 | 59 | Printer | black \& white |
| 691030 | Laserjet 2430TN | CNGJD09319 | 59 | Printer | black \& white |
| 691032 | Laserjet 2430TN | CNGJF09342 | 59 | Printer | black \& white |
| 691033 | Laserjet 2430TN | CNGKC44971 | 59 | Printer | black \& white |
| 691034 | Laserjet 2430TN | CNGKC44926 | 59 | Printer | black \& white |
| 691035 | Laserjet 2430TN | CNGJF09275 | 59 | Printer | black \& white |
| 691036 | Laserjet 2430TN | CNGJF09346 | 59 | Printer | black \& white |
| 691039 | Laserjet 2430TN | CNGKB45280 | 59 | Printer | black \& white |
| 691040 | Laserjet 2430TN | CNGJF09341 | 59 | Printer | black \& white |
| 691052 | Laserjet 2430TN | CNGKB80636 | 59 | Printer | black \& white |
| 691053 | Laserjet 2430TN | CNGKC81340 | 59 | Printer | black \& white |
| 691054 | Laserjet 2430TN | CNGKB80632 | 59 | Printer | black \& white |
| 691057 | Laserjet 2430TN | CNGKB70866 | 59 | Printer | black \& white |
| 691847 | Laserjet 3005D | CND1F24086 | 59 | Printer | black \& white |
| 691848 | Laserjet 3005D | CND1F23922 | 59 | Printer | black \& white |
| 691849 | Laserjet 3005D | CND1D24076 | 59 | Printer | black \& white |
| 691850 | Laserjet 3005D | CND1D22233 | 59 | Printer | black \& white |
| 691851 | Laserjet 3005D | CND1D22226 | 59 | Printer | black \& white |
| 691852 | Laserjet 3005D | CND1D23739 | 59 | Printer | black \& white |
| 691853 | Laserjet 3005D | CND1D24085 | 59 | Printer | black \& white |
| 691854 | Laserjet 3005D | CND1D24087 | 59 | Printer | black \& white |
| 691855 | Laserjet 3005D | CND1D22164 | 59 | Printer | black \& white |
| 691856 | Laserjet 3005D | CND1D24072 | 59 | Printer | black \& white |
| 691857 | Laserjet 3005D | CND1F24078 | 59 | Printer | black \& white |
| 691858 | Laserjet 3005D | CND1D22236 | 59 | Printer | black \& white |
| 691859 | Laserjet 3005D | CND1D24078 | 59 | Printer | black \& white |
| 691860 | Laserjet 3005D | CND1D24021 | 59 | Printer | black \& white |
| 691862 | Laserjet 3005D | CND1F23924 | 59 | Printer | black \& white |


| 691863 | Laserjet 3005D | CND1D23923 | 59 | Printer | black \& white |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 691864 | Laserjet 3005D | CND1D22163 | 59 | Printer | black \& white |
| 691865 | Laserjet 3005D | CND1D22162 | 59 | Printer | black \& white |
| 691866 | Laserjet 3005D | CND1F24068 | 59 | Printer | black \& white |
| 691867 | Laserjet 3005D | CND1D22166 | 59 | Printer | black \& white |
| 691868 | Laserjet 3005D | CND1D23932 | 59 | Printer | black \& white |
| 691869 | Laserjet 3005D | CND1F24119 | 59 | Printer | black \& white |
| 691870 | Laserjet 3005D | CND1F24079 | 59 | Printer | black \& white |
| 691871 | Laserjet 3005D | CND1D22161 | 59 | Printer | black \& white |
| 691872 | Laserjet 3005D | CND1D24074 | 59 | Printer | black \& white |
| 691873 | Laserjet 3005D | CND1D23908 | 59 | Printer | black \& white |
| 691874 | Laserjet 3005D | CND1D23933 | 59 | Printer | black \& white |
| 691875 | Laserjet 3005D | CND1D22160 | 59 | Printer | black \& white |
| 691876 | Laserjet 3005D | CND1F23521 | 59 | Printer | black \& white |
| 691877 | Laserjet 3005D | CND1D22234 | 59 | Printer | black \& white |
| 691878 | Laserjet Printer 3005D | CND1F22035 | 59 | Printer | black \& white |
| 691879 | Laserjet 3005D | CND1D22165 | 59 | Printer | black \& white |
| 691880 | Laserjet 3005D | CND1F24080 | 59 | Printer | black \& white |
| 691881 | Laserjet 3005D | CND1D24620 | 59 | Printer | black \& white |
| 691882 | Laserjet 3005D | CND1C02116 | 59 | Printer | black \& white |
| 691883 | Laserjet 3005D | CND1D24383 | 59 | Printer | black \& white |
| 691884 | Laserjet 3005D | CND1C02122 | 59 | Printer | black \& white |
| 691885 | Laserjet 3005D | CND1C02636 | 59 | Printer | black \& white |
| 691886 | Laserjet 3005D | CND1F24178 | 59 | Printer | black \& white |
| 698413 | Laptop Latitude D530 | 5QMYZF1 | 59 | Laptop |  |
| 698414 | Laptop Latitude D530 | CQMYZF1 | 59 | Laptop |  |
| 698415 | Laptop Latitude D530 | 6QMYZF1 | 59 | Laptop |  |
| 698416 | Laptop Latitude D530 | 2QMYZF1 | 59 | Laptop |  |
| 698417 | Laptop Latitude D530 | GQMYZF1 | 59 | Laptop |  |
| 698418 | Laptop Latitude D530 | JPMYZF1 | 59 | Laptop |  |
| 698419 | Laptop Latitude D530 | 1RMYZF1 | 59 | Laptop |  |
| 698420 | Laptop Latitude D530 | 1QMYZF1 | 59 | Laptop |  |
| 698421 | Laptop Latitude D530 | 9QMYZF1 | 59 | Laptop |  |
| 698422 | Laptop Latitude D530 | JQMYZF1 | 59 | Laptop |  |
| 698437 | Laserjet 3005D | CNJ1D62685 | 59 | Printer | black \& white |
| 698438 | Laserjet 3005D | CNJ1D61297 | 59 | Printer | black \& white |
| 698439 | Laserjet 3005D | CNJ1D61294 | 59 | Printer | black \& white |


| 698440 | Laserjet 3005D | CNJ1D62690 | 59 | Printer | black \& white |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 698441 | Laserje 3005D | CN1D62692 | 59 | Printer | black \& white |
| 698442 | Laserje 3005D | CN1D62689 | 59 | Printer | black \& white |
| 698443 | Laserjet 3005D | CNJ1F64267 | 59 | Printer | black \& white |
| 698444 | Laserjet 3005D | CNJ1F67610 | 59 | Printer | black \& white |
| 698445 | Laserjet 3005D | CNJ1D61055 | 59 | Printer | black \& white |
| 698446 | Laserjet 3005D | CNJ1F61303 | 59 | Printer | black \& white |
| 698447 | Laserjet 3005D | CNJ1F61318 | 59 | Printer | black \& white |
| 698448 | Laserjet 3005D | CNJ1D61053 | 59 | Printer | black \& white |
| 698449 | Laserjet 3005D | CNJ1F61315 | 59 | Printer | black \& white |
| 698450 | Laserje 3005D | CN1D62687 | 59 | Printer | black \& white |
| 698451 | Laserjet 3005D | CNJ1F61309 | 59 | Printer | black \& white |
| 698452 | Laserjet 3005D | CNJ1D61039 | 59 | Printer | black \& white |
| 698453 | Laserjet 3005D | CNJ1D61052 | 59 | Printer | black \& white |
| 698454 | Laserjet 3005D | CNJ1F61312 | 59 | Printer | black \& white |
| 698455 | Laserjet 3005D | CNJ1F61308 | 59 | Printer | black \& white |
| 698456 | Laserjet 3005D | CNJ1D61293 | 59 | Printer | black \& white |
| 698656 | Laserjet P4515N | CNDY324581 | 59 | Printer | black \& white |
| 698734 | Laptop Latitude D530 | 4KWH3H1 | 59 | Laptop |  |
| 698735 | Laptop Latitude D530 | 2KWH3H1 | 59 | Laptop |  |
| 698736 | Laptop Latitude D330 | 9JWH3H11 | 59 | Laptop |  |
| 698737 | Laptop Latitude D530 | FKWH3H1 | 59 | Laptop |  |
| 698738 | Laptop Latitude D530 | FJWH3H1 | 59 | Laptop |  |
| 698739 | Laptop Latitude D530 | 3JWH3H1 | 59 | Laptop |  |
| 698740 | Laptop Latitude D530 | 5JWH3H1 | 59 | Laptop |  |
| 698741 | Laptop Latitude D530 | 9KWH3H1 | 59 | Laptop |  |
| 698742 | Laptop Latitude D530 | 7JWH3H1 | 59 | Laptop |  |
| 698743 | Laptop Latitude D530 | CKWH3H1 | 59 | Laptop |  |
| 698744 | Laptop Latitude D530 | 6KWH3H1 | 59 | Laptop |  |
| 698745 | Laptop Latitude D330 | BJWH3H1 | 59 | Laptop |  |
| 698746 | Laptop Latitude D530 | HJWH3H1 | 59 | Laptop |  |
| 698747 | Laptop Latitude D530 | 8JWH3H1 | 59 | Laptop |  |
| 698748 | Laptop Latitude D530 | 1JWH3H1 | 59 | Laptop |  |
| 701313 | Laptop Latitude D520 | 5MVHXD1 | 59 | Laptop |  |
| 701314 | Laptop Latitude D520 | 3MVHXD1 | 59 | Laptop |  |
| 701315 | Laptop Latitude D520 | BLVHXD1 | 59 | Laptop |  |
| 701316 | Laptop Latitude D520 | 2LVHXD1 | 59 | Laptop |  |
|  |  |  |  |  |  |


| 701317 | Laptop Latitude D520 | 6LVHXD1 | 59 | Laptop |
| :---: | :---: | :---: | :---: | :---: |
| 701318 | Laptop Latitude D520 | 4LVHXD1 | 59 | Laptop |
| 701319 | Laptop Latitude D520 | 3LVHXD1 | 59 | Laptop |
| 701320 | Laptop Latitude D520 | GKVHXD1 | 59 | Laptop |
| 701321 | Laptop Latitude D520 | HLVHXD1 | 59 | Laptop |
| 701322 | Laptop Latitude D520 | 8LVHXD1 | 59 | Laptop |
| 701323 | Laptop Latitude D520 | CLVHXD1 | 59 | Laptop |
| 701324 | Laptop Latitude D520 | 7LVHXD1 | 59 | Laptop |
| 701325 | Laptop Latitude D520 | JKVHXD1 | 59 | Laptop |
| 701326 | Laptop Latitude D520 | 5LVHXD1 | 59 | Laptop |
| 701327 | Laptop Latitude D520 | 4MVHXD1 | 59 | Laptop |
| 701328 | Laptop Latitude D520 | HKVHXD1 | 59 | Laptop |
| 701329 | Laptop Latitude D520 | 8FVHXD1 | 59 | Laptop |
| 701330 | Laptop Latitude D520 | 9FVHXD1 | 59 | Laptop |
| 701331 | Laptop Latitude D520 | 7FVHXD1 | 59 | Laptop |
| 701332 | Laptop Latitude D520 | CFVHXD1 | 59 | Laptop |
| 701333 | Laptop Latitude D520 | BFVHXD1 | 59 | Laptop |
| 701334 | Laptop Latitude D520 | 6FVHXD10 | 59 | Laptop |
| 701335 | Laptop Latitude D520 | DLVHXD1 | 59 | Laptop |
| 701336 | Laptop Latitude D520 | 9LVHXD1 | 59 | Laptop |
| 701337 | Laptop Latitude D520 | 1LVHXD1 | 59 | Laptop |
| 701338 | Laptop Latitude D520 | 7MVHXD1 | 59 | Laptop |
| 701339 | Laptop Latitude D520 | JLVHXD1 | 59 | Laptop |
| 701340 | Laptop Latitude D520 | FLVHXD1 | 59 | Laptop |
| 701341 | Laptop Latitude D520 | 2MVHXD1 | 59 | Laptop |
| 701342 | Laptop Latitude D520 | 6MVHXD1 | 59 | Laptop |
| 705699 | DC7900 E7400/2.8Ghz | MXL942098N |  | 14-TSD BASEMENT |
| 705700 | DC7900 E7400/2.8Ghz | MXL942099J |  | 14-TSD BASEMENT |
| 705701 | DC7900 E7400/2.8Ghz | MXL9420990 |  | 14-TSD BASEMENT |
| 705702 | 2 DC7900 E7400/2.8Ghz | MXL942098H |  | 14-TSD BASEMENT |
| 705703 | DC7900 E7400/2.8Ghz | MXL942098F |  | 14-TSD BASEMENT |
| 705704 | DC7900 E7400/2.8Ghz | MXL942098D |  | 14-TSD BASEMENT |
| 705705 | DC7900 E7400/2.8Ghz | MXL942099H |  | 14-TSD BASEMENT |
| 705706 | DC7900 E7400/2.8Ghz | MXL942098W |  | 14-TSD BASEMENT |
| 705707 | DC7900 E7400/2.8Ghz | MXL9420995 |  | 14-TSD BASEMENT |
| 705708 | DC7900 E7400/2.8Ghz | MXL942098M |  | 14-TSD BASEMENT |
| 705709 | DC7900 E7400/2.8Ghz | MXL942098Z |  | 14-TSD BASEMENT |


| 705710 DC7900 E7400/2.8Ghz | MXL942098L | 14-TSD BASEMENT |
| :---: | :---: | :---: |
| 705711 DC7900 E7400/2.8Ghz | MXL942098V | 14-TSD BASEMENT |
| 705712 DC7900 E7400/2.8Ghz | MXL942098X | 14-TSD BASEMENT |
| 705713 DC7900 E7400/2.8Ghz | MXL942098R | 14-TSD BASEMENT |
| 705714 DC7900 E7400/2.8Ghz | MXL942098T | 14-TSD BASEMENT |
| 705715 DC7900 E7400/2.8Ghz | MXL942098Y | 14-TSD BASEMENT |
| 705716 DC7900 E7400/2.8Ghz | MXL9420997 | 14-TSD BASEMENT |
| 705717 DC7900 E7400/2.8Ghz | MXL942099F | 14-TSD BASEMENT |
| 705718 DC7900 E7400/2.8Ghz | MXL9420999 | 14-TSD BASEMENT |
| 705719 DC7900 E7400/2.8Ghz | MXL9420992 | 14-TSD BASEMENT |
| 705720 DC7900 E7400/2.8Ghz | MXL942099G | 14-TSD BASEMENT |
| 705721 DC7900 E7400/2.8Ghz | MXL942098G | 14-TSD BASEMENT |
| 705722 DC7900 E7400/2.8Ghz | MXL9420998 | 14-TSD BASEMENT |
| 705723 DC7900 E7400/2.8Ghz | MXL942098Q | 14-TSD BASEMENT |
| 705724 DC7900 E7400/2.8Ghz | MXL942099K | 14-TSD BASEMENT |
| 705725 DC7900 E7400/2.8Ghz | MXL942098P | 14-TSD BASEMENT |
| 705726 DC7900 E7400/2.8Ghz | MXL942099B | 14-TSD BASEMENT |
| 705727 DC7900 E7400/2.8Ghz | MXL9420993 | 14-TSD BASEMENT |
| 705728 DC7900 E7400/2.8Ghz | MXL942098S | 14-TSD BASEMENT |
| 705729 DC7900 E7400/2.8Ghz | MXL942099L | 14-TSD BASEMENT |
| 705730 DC7900 E7400/2.8Ghz | MXL9420996 | 14-TSD BASEMENT |
| 705731 DC7900 E7400/2.8Ghz | MXL942098K | 14-TSD BASEMENT |
| 705732 DC7900 E7400/2.8Ghz | MXL942099N | 14-TSD BASEMENT |
| 705733 DC7900 E7400/2.8Ghz | MXL9420991 | 14-TSD BASEMENT |
| 705734 DC7900 E7400/2.8Ghz | MXL942099M | 14-TSD BASEMENT |
| 705735 DC7900 E7400/2.8Ghz | MXL9420994 | 14-TSD BASEMENT |
| 705736 DC7900 E7400/2.8Ghz | MXL942098J | 14-TSD BASEMENT |
| 705737 DC7900 E7400/2.8Ghz | MXL942099D | 14-TSD BASEMENT |
| 705738 DC7900 E7400/2.8Ghz | MXL942099C | 14-TSD BASEMENT |
| 705799 B/W PRNT: HP LASERJ | FCNR1D12848 | 14-TSD BASEMENT |
| 705800 B/W PRNT: HP LASERJ | F CNR1B12063 | 14-TSD BASEMENT |
| 705801 B/W PRNT: HP LASERJ | F CNR1C12042 | 14-TSD BASEMENT |
| 705802 B/W PRNT: HP LASERJ | FCNR1B12008 | 14-TSD BASEMENT |
| 705803 B/W PRNT: HP LASERJ | FCNR1D12917 | 14-TSD BASEMENT |
| 705804 B/W PRNT: HP LASERJ | FCNR1B12054 | 14-TSD BASEMENT |
| 705805 B/W PRNT: HP LASERJ | FCNR1D12347 | 14-TSD BASEMENT |
| 705806 B/W PRNT: HP LASERJ | FCNR1B12009 | 14-TSD BASEMENT |


| 55807 B/W PRNT: HP LASERJET F CNR1B12055 | 14-TSD BASEMENT |
| :---: | :---: |
| 705808 B/W PRNT: HP LASERJET F CNR1D12915 | 14-TSD BASEMENT |
| 705809 B/W PRNT: HP LASERJET F CNR1C11645 | 14-TSD BASEMENT |
| 705810 B/W PRNT: HP LASERJET F CNR1B11995 | 14-TSD BASEMENT |
| 705811 B/W PRNT: HP LASERJET F CNR1B12059 | 14-TSD BASEMENT |
| 705812 B/W PRNT: HP LASERJET F CNR1B12064 | 14-TSD BASEMENT |
| 705813 B/W PRNT: HP LASERJET F CNR1B12060 | 14-TSD BASEMENT |
| 705814 B/W PRNT: HP LASERJET F CNR1B12062 | 14-TSD BASEMENT |
| 705815 B/W PRNT: HP LASERJET F CNT1B03190 | 14-TSD BASEMENT |
| 705816 B/W PRNT: HP LASERJET FCNT1B03016 | 14-TSD BASEMENT |
| 705817 B/W PRNT: HP LASERJET F CNR1B12322 | 14-TSD BASEMENT |
| 705818 B/W PRNT: HP LASERJET F CNT1C01003 | 14-TSD BASEMENT |
| 705819 B/W PRNT: HP LASERJET F CNT1B03180 | 14-TSD BASEMENT |
| 705820 B/W PRNT: HP LASERJET F CNT1C00210 | 14-TSD BASEMENT |
| 705821 B/W PRNT: HP LASERJET F CNT1B02540 | 14-TSD BASEMENT |
| 705822 B/W PRNT: HP LASERJET F CNT1B02529 | 14-TSD BASEMENT |
| 705823 B/W PRNT: HP LASERJET F CNT1B00776 | 14-TSD BASEMENT |


| Division | Device | Mes \# | Custodian \# | Contact |
| :---: | :---: | :---: | :---: | :---: |
| TSD/Telecom | W/S | 615675 | 233 | Joe Harris |
| TSD/BSD/SS | Printer | 637577 | 241 | Suzane Moses |
| TSD/Telecom | W/S | 643831 | 233 | Joe Harris |
| TSD/BSD/SS | Laptop | 643954 | 241 | Mike Shields |
| TSD/BSD/SS | Laptop | 643955 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 644114 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 644128 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 644131 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 644141 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 644158 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 644167 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 644170 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 644188 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 644201 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 644206 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 644258 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 644262 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 644263 | 241 | Suzane Moses |
| TSD/Telecom | W/S | 644293 | 233 | Joe Harris |
| TSD/BSD/SS | W/S | 644294 | 241 | Suzane Moses |
| TSD/BSD/SS | Printer | 644716 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 649709 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 649713 | 241 | Mike Shields |
| TSD/Telecom | Printer | 653371 | 233 | Joe Harris |
| TSD/BSD/SS | Printer | 661963 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 661964 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 661969 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 661980 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 661996 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 661997 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 662002 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 662006 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 662007 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 663126 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 663128 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 663129 | 241 | Mike Shields |


| TSD/BSD/SS | W/S | 663130 | 241 | Mike Shields |
| :--- | :--- | :---: | :---: | :--- |
| TSD/BSD/SS | W/S | 663133 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 663285 | 241 | Suzane Moses |
| TSD/Telecom | Printer | 663429 | 233 | Joe Harris |
| TSD/Telecom | W/S | 663747 | 233 | Joe Harris |
| TSD/BSD/SS | W/S | 672497 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 672502 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 672503 | 241 | Suzane Moses |
| TSD/BSD/SS | Printer | 677785 | 241 | Mike Shields |
| TSD/BSD/SS | Printer | 690372 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 690748 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 690749 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 690755 | 241 | Mike Shields |
| TSD/Telecom | W/S | 690756 | 233 | Joe Harris |
| TSD/BSD/SS | W/S | 690763 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 690792 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 690809 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 690817 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 690822 | 241 | Mike Shields |
| TSD/Telecom | W/S | 690825 | 233 | Joe Harris |
| TSD/BSD/SS | W/S | 690826 | 241 | Mike Shields |
| TSD/Telecom | W/S | 690828 | 233 | Joe Harris |
| TSD/BSD/SS | W/S | 690834 | 241 | Mike Shields |
| TSD/BSD/SS | W/S | 698130 | 241 | Suzane Moses |
| TSD/BSD/SS | W/S | 698139 | 245 | Mike Shields |
| TSD/BSD/SS | W/S | 698140 | 245 | Mike Shields |
| TSD/BSD/SS | W/S | 698142 | 245 | Mike Shields |


| MES | Description | Serial | Division \|Class | \|Subclass |
| :---: | :---: | :---: | :---: | :---: |
| 691667 | WKS: Dell OPTIPLEX 745 | D03DWC1 | 43 Computer |  |
| 691645 | WKS: Dell OPTIPLEX 745 | 243DWC1 | 43 Computer |  |
| 691674 | WKS: Dell OPTIPLEX 745 | 4W2DWC1 | 43 Computer |  |

# TxDOT-DMV MOU 

## ATTACHMENT C

EQUIPMENT

Attachment C-EOS Equipment to DMV.xls

| 3510-G | Pickup | 1996 Ford |
| :---: | :---: | :---: |
| 3267-F | Van | 1997 Dodge |
| 19E | Sedan | 2007 Toyota Prius |
| 20-E | Sedan | 2007 Toyota Prius |
| 27-E | Sedan | 2007 Toyota Prius |
| 34-E | Sedan | 2007 Toyota Prius |
| 284-D | Sedan | 1999 Dodge Intrepid |
| 358-D | Sedan | 2001 Chevrolet Malibu |
| 360-D | Sedan | 2001 Chevrolet Malibu |
| 361-D | Sedan | 2001 Chevrolet Malibu |
| 363-D | Sedan | 2001 Chevrolet Malibu |
| 365-D | Sedan | 2001 Chevrolet Malibu |
| 372-D | Sedan | 2001 Chevrolet Malibu |
| 373-D | Sedan | 2001 Chevrolet Malibu |
| 375-D | Sedan | 2001 Chevrolet Malibu |
| 376-D | Sedan | 2001 Chevrolet Malibu |
| 378-D | Sedan | 2001 Chevrolet Malibu |
| 380-D | Sedan | 2001 Chevrolet Malibu |
| 382-D | Sedan | 2001 Chevrolet Malibu |
| 383-D | Sedan | 2001 Chevrolet Malibu |
| 384-D | Sedan | 2001 Chevrolet Malibu |
| 385-D | Sedan | 2001 Chevrolet Malibu |
| 387-D | Sedan | 2001 Chevrolet Malibu |
| 390-D | Sedan | 2001 Chevrolet Malibu |
| 391-D | Sedan | 2001 Chevrolet Malibu |
| 392-D | Sedan | 2001 Chevrolet Malibu |
| 409-D | Sedan | 2002 Toyota Prius |
| 411-D | Sedan | 2004 Toyota Prius |
| 444-D | Sedan | 2004 Toyota Prius |
| 3254-G | Van | 2001 Dodge |
| 3265-G | Van | 2001 Dodge |
| 3432-G | SUV | 1996 Jeep Cherokee |
| 3434-G | SUV | 1996 Jeep Cherokee |
| 3437-G | SUV | 1996 Jeep Cherokee |
| 3961-G | SUV | 1997 Jeep Cherokee |
| 4028-F | SUV | 1994 Jeep Cherokee |
| 4094-J | SUV | 2006 Ford Escape |
| 4981-J | SUV | 2006 Ford Escape |
| 5248-F | SUV | 1995 Jeep Cherokee |
| 5643-J | SUV | 2008 Ford Escape |
| 5648-J | SUV | 2008 Ford Escape |
| 5656-J | SUV | 2007 Chevrolet Suburban |
| 5692-F | SUV | 1996 Jeep Cherokee |

# TxDOT-DMV MOU 

## ATTACHMENT D

## CONTRACTS

Attachment D-Clientscontracts.xls

City Name
City of Austin
City of Baytown
City of Diboll
City of El Paso
City of Houston
City of Humble
City of Jersey Village
City of Lufkin
City of Socorro
Town of Horizon City

County Name
Dallas County
Ector County
El Paso County
Fort Bend County
Harris County
Kaufman County
Llano County

## Current Vendors

ACE State and Local Solutions
Allstate Ins. Co.
City of Fort Worth - Municipal Courts
City of Houston - Municipal Courts
Customer Contract Inc.
Dallas Computer Service
Defensive Driving.Com
Dominion Enterprises
Experian Information Solutions Inc.
Freeman Publishers Inc.
Global 360 BGS, Inc.
Harris County Toll Roads Authority
HDI Solutions c/o Insure-Rite, Inc.
Household Drivers Report
Houston Galveston Area Council
I S Holdings LLC
IBM-Tape Library for AAMVNET
Infornation, Inc.
Insurance Technologies Corporation
KMB Statistics, LLC
National Recall \& Data Services Inc. North Texas Tollway Authority QuickQuote Inc.
RL Polk \& Company
Real Comp
Texas Department of Public Safety*
The Service Bureau
Texas Commisison on Environmental Quality
U. S. Interactive Communications, LP

* Does not have a contract w/TxDOT


## COMPANY NAME

American Traffic Solutions
Attorney General
Auto Tag of America Inc.
CitiFinancial Auto
City of Arlington, Finance Department, Municipal Court
Austin Municipal Court - City of Austin
City of Brownsville
City of El Paso
City of Midland Municipal Court
City of Tyler Municipal Court
Dallas County
Dallas Ft Worth International Airport
Data Ticket Inc., dba MSB Parking
Ector County
El Paso County Domestic Relations
Enforcement Technology Inc.
Fort Worth Municipal Court
G C Services Limited Partnership
General Systems Solutions, Inc. (d/b/a TriVIN)
Gila Corp
Global 360 Inc.
H E Butt Grocery
Law Enforcement Systems Inc.
Llano County
Market Information Services of America, Inc.
Neubus, Inc.
Progressive Financial Services Inc.
S. R. Beard \& Associates LLC

Tarleton State University Police Department
The Texas Natural Resource Conservation Commission (TNRCC)
Traffipax Inc.
TxDOT Travel Division
The University of Texas at Austin Parking and Transportation Services
The University of Texas at San Antonio Parking and Transportation Services
The University of Texas Southwestern Medical Center at Dallas
The University of Texas at El Paso Police Department

Company Name<br>1st Community FCU<br>Addison Avenue Federal Credit Union<br>Affinity FCU<br>America's Credit Union<br>Bank of Oklahoma NA<br>Benchmark Federal Credit Union<br>Bethpage Federal Credit Union<br>Campus USA Credit Union<br>Capital One Auto Finance<br>Chevron FCU<br>Employees Credit Union<br>Franklin Capital Corp \& Franklin Templeton Bank and Trust<br>Honda FCU TX<br>HSBC Bank Nevada National Association<br>JPMorgan Chase NA<br>Key Equipment Finance, Inc.<br>Medallion Bank<br>Northwest Federal Credit Union<br>Pentagon Federal Credit Union<br>Premier America Credit Union<br>Realtors Federal Credit Union<br>Southwest 66 Credit Union<br>Spectrum Federal Credit Union<br>Stanford Federal Credit Union<br>TwinStar Credit Union<br>USAA Federal Savings Bank

| COMPANY NAME | COMPANY ID |
| :---: | :---: |
| 121 Towing | WB84500 |
| 1st Choice Auto Auction | W1DLI00 |
| 1st Choice Auto Sales | W3OC800 |
| 1st Choice Wrecker | WA11800 |
| 1st Community Credit Union | WA51500 |
| 1st Community Federal Credit Union | WB64300 |
| 24 Hour Wrecker Service | W8T2F00 |
| 24/7 Towing and Wrecker Service | WA91200 |
| 3925 Partners LTD dba Mike Brown Ford Chrysler Ford | W660400 |
| 3-D Towing and Auto Transport Inc. | WB06600 |
| 3M Company | W2JE800 |
| 4 A's Enterprises Inc | WA25400 |
| 4L \& A Auto Repair | WA88300 |
| 7-H Auto Ranch | WB68500 |
| A \& A Storage | W1N5600 |
| A \& A Wrecker \& Recovery LLC | WA01100 |
| A \& B Towing | WA30500 |
| A \& D 24 Hour Towing \& Recovery | WB13000 |
| A \& E Auto Group LLC | WB70100 |
| A \& E Wrecker Service Inc | W1WIR00 |
| A \& G Automotive | WB61200 |
| A \& H Wrecker Service | W902400 |
| A \& K Towing | W7ZG300 |
| A \& M Automotive | WA93300 |
| A A Wrecker Service | W4MY300 |
| A Alba Inc | W53MR00 |
| A Allnite Storage | W5CJC00 |
| A C Collins Ford Inc | W4LFD00 |
| A. C. Towing \& Transport Service | WB69200 |
| A/P Recovery Services | WB45700 |
| A+ Federal Credit Union | W9K9S00 |
| A-1 Auto Broker Inc. | WB72800 |
| A-1 Auto Title Services | WB86200 |
| A-1 Wrecker and Storage | WB59700 |
| A-1 Wrecker Service | WA83300 |
| AA Wrecker Service | W9HRQ00 |
| AAA Lonestar Tranmissions \#2 | WA96700 |
| AAA Person to Person Listing DBA PPL Motor Homes | WB18300 |
| AAA Texas County Mutual Insurance Company | WB55100 |
| AAA Texas Interinsurance Exchange | WA89600 |
| A-Asap Quick Towing | W947400 |
| AB Wrecker Service Inc | W7TSZ00 |
| ABC Auto Storage | W046A00 |
| ABC Towing | WB82100 |
| ABC Wrecker Service Inc | WA77700 |
| ABI Wreckers of Tomball | W2P2000 |
| Abilene Christian University | W6M9Z00 |
| ABM Security | WA63800 |
| Abrego Towing \& Storage LLC | WB16700 |
| ABS National Auto Services, Inc | WA86300 |
| Absolute Towing | WB02000 |


| Absolute Towing \& Recovery L.L.C. | WB01400 |
| :---: | :---: |
| Access Ford LTD | WA21800 |
| Accurate Auto Titles | WB50500 |
| Accu-Source Inc | W25QZ00 |
| Ace Adjusters Inc | WA33400 |
| ACE of Galveston Wrecker Svc. | W1YKE00 |
| ACE- USA Casualty Claims | W7JGB00 |
| Ace Wrecker Service Inc. dba Ray's Wrecker | W14VP00 |
| Across Texas Recovery LLC | W6A5X00 |
| ACSS | WB18400 |
| Action Automotive \& Wrecker | WB43000 |
| Action City Wrecker Service | W1T3F00 |
| Action Wrecker Service | W7HLC00 |
| Action Wrecker Service | WB70700 |
| AD Wrecker Service Inc. | W10QW00 |
| Addison Kelley's General Auto Adjusters | W5ULP00 |
| ADESA Austin | W411M00 |
| Adesa Dallas Auto Auction | W8P3S00 |
| Adesa Houston | W8F4800 |
| ADESA Impact Texas, LLC dba ADESA Impact | WB17900 |
| ADESA San Antonio | W5ADQ00 |
| Adjusters Inc. | W4CH200 |
| Administaff Holdings | WB62700 |
| Adnoh Inc. dba Howdy Honda | W0BEO00 |
| Advanced Case Solutions | WB83500 |
| Advanced Micro Devices Inc | W2M2P00 |
| Advanced Recovery Solutions of San Antonio | WB41200 |
| Advanced Towing | W417Y00 |
| Advanced Towing \& Recovery | W9SDJ00 |
| Advancial Federal Credit Union | WA36600 |
| Advantage Towing \& Recovery | WB54200 |
| AFC Dallas | WA21000 |
| AFC, LLC | WB48900 |
| Affordable Towing \& Recovery | WA50000 |
| Aguirre-Pilgrim Enterprises, LLC | WB61000 |
| Airline Auto Storage | WB88800 |
| Airport Gulf Towing and Recovery | W11HC00 |
| Al Meyer Ford Inc | W0RQG00 |
| Al Willeford Chevrolet, Inc. | WB59900 |
| Alamo Auto Storage | WB49400 |
| Alamo City Recovery | W9UCM00 |
| Alamo Cycle-Plex | W6GWD00 |
| Alamo Financial | WA82700 |
| Alamo Toyota Inc. | W6RYJ00 |
| Alamo Wrecker Service Inc. | WB02800 |
| Alcoa World Alumina LLC | WA27500 |
| Aldape Auto Sales \& Service | W1ORZ00 |
| Alianza Ins. Auto S. | WB30300 |
| All American Buick Pontiac | WA50300 |
| All American Chevrolet of Midland | WA11500 |
| All American Chevrolet of Odessa | WA01600 |
| All American Chevrolet of San Angelo | W1CGZ00 |


| All American CJD Autoplex | W1GBH00 |
| :--- | :--- |
| All American CJD of Odessa | W9HHB00 |
| All American Dodge Hyundai of Midland | WA00100 |
| All Metal Recycling | WA45200 |
| All Star Chevrolet | WB05600 |
| All Star Enterprises | WA35200 |
| All Star Ford Mercury Inc | W5C4E00 |
| All Star Isuzu LTD | WA65700 |
| All Star Towing | WB49600 |
| All Star Towing | WB78000 |
| All Star Towing \& Storage Inc. | WB35300 |
| All Texas Towing | W951U00 |
| All Valley Towing | WB21300 |
| All Valley Wide Towing | WB18500 |
| Allan's Wrecker Service Inc | W2WFC00 |
| Allegience Bank Texas | WB84700 |
| Allen Independent School District | W7L0300 |
| Allen Samuels Alliance Dodge Inc | WA16000 |
| Allen Samuels Austin Dodge Inc. | WA13900 |
| Allen Samuels Bay Chevrolet | W9XFF00 |
| Allen Samuels Chevrolet | W2WQ200 |
| Allen Samuels Chevrolet Inc | W6QQB00 |
| Allen Samuels Chrysler Plymouth Jeep | W96Q400 |
| Allen Samuels Dodge | WB52400 |
| Allen Samuels Dodge Inc | W2FPB00 |
| Allen Samuels Katy Dodge dba Allen Samuels Dodge | W7BXF00 |
| Allens Body Shop | W7YLIO0 |
| Alliance Adjusters Inc | WB24400 |
| Alliance Chevrolet/Mazda | WA96200 |
| Alliance Towing \& Recovery | W452T00 |
| Allied Finance Adjusters/Texas Auto Recovery | W4Q5H00 |
| Allright Central Parking Corporation | WA04200 |
| Allstar Mazda Inc. dba Legend Mazda | W75VZ00 |
| Allstate Adjusters Inc | W5W6W00 |
| Allstate Collision Center Inc | W0AL400 |
| Allways Storage | WB03100 |
| Alpha \& Omega Insurance | WA22500 |
| Alsco of Stephenville | WB84300 |
| Alsco-National Assignment Center | WB76900 |
| Alternative Risk Consulting, LLC | WB77200 |
| Alvin Motorcars Ltd. dba Ron Carter Toyota | WB45600 |
| Amarillo College Campus Police Department | W945L00 |
| Amarillo Motors -F LTD dba Gene Messer Ford of Ama | WB61900 |
| Amarillo National Bank | WB43100 |
| Amazon Auto Sales | WB648000 |
| AMC Auto Title Services | WA17600 |
| Amegy Bank |  |
| America Eagle Auto Storage | America First Insurance |
| American Agencies General Agency | American Auto Brokers |
| American Auto Storage |  |


| American Lenders of Mesquite | WB79800 |
| :--- | :--- |
| American Lenders Service Company of Amarillo | W44Z300 |
| American Lenders Service Company of Corpus Christi | W13TR00 |
| American Lenders Service Company of Harlingen | W3UAN00 |
| American Lenders Service Company of Lubbock | W7AG700 |
| American Lenders Service Company of Odessa | W077L00 |
| American Lenders Service Company of Rockdale | W7XWU00 |
| American Pre-Owned Auto Sales LLC | WB80200 |
| American Safety Council Inc. | WB42700 |
| American Southwest Insurance | W9IAG00 |
| American Towing | WB16100 |
| American Wrecker of Pearland | WA43200 |
| America's Auto Auction Central Texas | WB85900 |
| Americas Auto Auction Company | W6PFL00 |
| Americas Auto Auction North Houston | W8S1600 |
| America's Credit Union | W3LIG00 |
| Americredit Financial Service | W5CLX00 |
| Amerika Multiservice | WB28900 |
| Amey's Wrecker Service | WA84300 |
| AMH Motors | WA23800 |
| Ami Park Plaza Hospital | W9SZ300 |
| Amica Mutual Insurance Co | W5JC000 |
| Amica Mutual Insurance Company Dallas | WB02100 |
| Anchor Auto Storage | W88HH00 |
| Ancira Eagle Pass Ford Mercury | W57FV00 |
| Ancira Ford Mercury | W6W7900 |
| Ancira GMC Trucks \& Motorhomes, Inc. | W2TQM00 |
| Ancira Motor Co | W2XEQ00 |
| Ancira Nissan | W96EH00 |
| Ancira Travel Villa | W870900 |
| Ancira VW Subaru Kia | W57CB00 |
| Ancira Winton Chev Inc | W300200 |
| Anderson County Tax Assessor Collector | YA97600 |
| Anderson Ford Mercury | W018A00 |
| Anderson Recovery | WA89500 |
| Angel's Wrecker Service | W2B0K00 |
| Angleton Auto Center | WB11400 |
| ANJ Auto Title | W14VT00 |
| Anthony's Auto Sales | W57M700 |
| Antonios Auto Sales | WB47700 |
| Apollo Delivery \& Wrecker Service Inc | W2KI700 |
| Apollo Towing | W9HSW00 |
| Appel Ford-Mercury Inc | W9Y4J00 |
| Appel Motors Inc | W4QOF00 |
| Apple Sport Imports | WB08300 |
| Apple Towing Company | W2Q9R00 |
| Applied Materials | WB37400 |
| AppOne Inc. | W896600 |
| Appraisal Services of Houston |  |
| ARA Recovery |  |
| Aransas County Tax Assessor Collector | Area 5 Vehicle Storage |


| Arens, Inc DBA Arens Services | WB08000 |
| :---: | :---: |
| Arlington County Treasurer | W3D6800 |
| Arlington Federal Credit Union | W179100 |
| A-Rod LP dba Alex Rodriguez | WA84400 |
| ARQ Enterprises Inc dba ATX VIP Towing Service | WB66500 |
| Arrow Ford Inc | W4QN200 |
| Arrow Truck Sales | WB59600 |
| ARS | WA56000 |
| ASAP Account Service | W4Z2800 |
| Asset Recovery Bureau | WB39700 |
| Assett Management and Recovery | WB84400 |
| Associated Automotive Inc | W2DSH00 |
| Associated Credit Union of Texas | WB63800 |
| Assured Towing | W9LX900 |
| Atascosa CPDJE LTD | W1H2X00 |
| Atiya Title Service | WB76700 |
| Atkinson Automotive | WB04600 |
| Atlantic Industrial Services Inc. | WB58900 |
| Atlas Body Shop | WA74700 |
| Atlas Towing \& Storage | WA62000 |
| Atlasst Title Service LLP | WA58200 |
| Atzenhoffer Chevrolet Co Inc | W2X7800 |
| Aus-Tex Body \& Frame Inc | W61J200 |
| Austin Autoweb LLC | WB43200 |
| Austin Chevrolet Inc dba Munday Chevrolet | W9QFF00 |
| Austin Express Auto Sales | W1KVC00 |
| Austin Infiniti | W7VDU00 |
| Austin Subaru | WB74700 |
| Austin Telco FCU | W7A0N00 |
| Austin Wrecker | W7XFA00 |
| Auto Access LTD | WA03600 |
| Auto Company of Dallas LLC | WB45800 |
| Auto Connection USA LLC | WB21700 |
| Auto Data Direct Inc | WB42100 |
| Auto Frame \& Body Works Inc | WA66200 |
| Auto Group of SA LTD | WA83000 |
| Auto Lien \& Title Company | WB04800 |
| Auto Mart | WB21900 |
| Auto One Acceptance Corporation | W4LB200 |
| Auto P.I. Used Car Inspections | W7Q2J00 |
| Auto Resolution Center - MetLife Auto \& Home | WB26700 |
| Auto Showplace | WB46000 |
| Auto Title Service | W4TZV00 |
| Auto Title Service - Harlingen | WB22200 |
| Auto Titles Plus Notary | W8U7800 |
| Auto Titulos Cop1 | WB74400 |
| Auto Titulos de Texas | WA52700 |
| Auto USA LTD | W92GQ00 |
| Auto Yard | W5D3800 |
| AutoBahn Imports Inc | W9AP900 |
| Autobank Financial Services LLC | WB52200 |
| Autobody Specialties Central Texas LLC | WA90100 |


| AutoFacts LLC | WA26300 |
| :---: | :---: |
| Autoflex Leasing | W2GDH00 |
| Automax | WB26900 |
| Automobile Recovery Bureau Inc | W27YW00 |
| Automotive Speciality Shop Inc | W4PB700 |
| Auto-Power Ford | WB33800 |
| AutoSpec Inc | W2ROH00 |
| Autotainment Partners Limited dba Planet Ford | W7EH100 |
| Autoxtreme Inc | WA57000 |
| Aviles Wrecker Service | WA93500 |
| B \& B Control Systems Inc | WA16900 |
| B \& B Wrecker \& Recovery | W52AB00 |
| B \& B Wrecker Service Inc | W8K4400 |
| B \& D Garage | WB16200 |
| B \& H Wrecker Ser. Inc. | WB04100 |
| B \& S Wreckers | W6KPK00 |
| B \& V Towing | W1NX800 |
| B \& W Towing Inc | W5FD800 |
| B \& W Wrecker Service | W6N4F00 |
| B \& Y Title Service | W5ZNU00 |
| B.P.M. Inc. | WB19300 |
| BAE Systems Controls Inc. | W5B9900 |
| Baggett Claim Service Inc | W11BI00 |
| Bailey Tabor Ford Lincoln Mercury | WA85800 |
| Bailey's Auto Center | WA73300 |
| Baker Auto Sales | WB53900 |
| Baker Jackson Astrodome LLC Site 2 | W6XTL00 |
| Baker Jackson Nissan Inc Site 1 | W67RO00 |
| Banc One Credit Corp | W5NYS00 |
| BancorpSouth Bank - Fredonia | W6W1100 |
| Banda's Wrecker Service | WB88200 |
| Bandera Chevrolet Inc | W3J6D00 |
| Banis Towing Service | WB07900 |
| Bank of America | W92M500 |
| Bank of America - GBO Paidout | W98A300 |
| Bank of the West | W9GZF00 |
| Bank One | W560700 |
| Bankers Recovery Service | WB70000 |
| Bankston Chrysler Jeep Dodge | WB51000 |
| Bankston Ford of Frisco | WB50900 |
| Barbara C. Kithas/Kithas \& Associates | W56S600 |
| Barbara N. Campbell dba Inwood Auto Title Co | W6H1Q00 |
| Barnett Longview Autos LTD DBA Gorman McCracken | WB52300 |
| Barrett Motors Inc | W6ZGG00 |
| Barron Risk Management Services | W5KIB00 |
| Barron's Wrecker Service | W426Q00 |
| Barton Creek Resort and Club | WA62100 |
| Basic Energy Services LP | WB52500 |
| Basin Auto Sales | WB29500 |
| Bass Enterprises Production Company | W5T2600 |
| Bates Investigations Inc | W81D700 |
| Bates Nissan Inc | WA82600 |


| Baylor Health Care Systems | W19BQ00 |
| :---: | :---: |
| Baytown Hyundai I LTD DBA Baytown Hyundai | WB52100 |
| Baytown Nissan Inc | W5NBF00 |
| Bayway East Ford dba Eastway Ford | W6PBC00 |
| Bayway Lincoln Mercury Inc | W3XNY00 |
| BCB Auto Sales | W4W4F00 |
| BDB Interest L C dba Gulf Coast Nissan | W22GM00 |
| Bear Asset \& Auto Recovery, LLC | WB72600 |
| Bear Creek Auto Storage \#2 | WB01600 |
| Bear Creek Collision Specialist Inc | W9EP100 |
| Bearden Investigative Agency | W4LH000 |
| Beasley Wilson Inc. | WB66900 |
| Beck \& Masten Pontiac GMC Inc (Headquarters) | W7YMQ00 |
| Beck \& Masten Pontiac Gulf Freeway | W9A0300 |
| Ben Nombrano dba Income Tax Today | WA54900 |
| Benny Boyd Bastrop CDJ | WB50200 |
| Ben's 24HR Towing | W1ZBE00 |
| Bert Ogden Chevrolet Inc | WA19700 |
| Bert Ogden Harlingen Motors Inc | WA07600 |
| Bert Ogden McAllen Motors Inc | WA08800 |
| Bert Ogden Mission Motors Inc | WA44700 |
| Best Auto Storage | W690100 |
| Best Mazda - Best Hyundai | WA80200 |
| Best Title Service | WB70800 |
| Best Towing | WA54400 |
| Best Transport Inc | WA52100 |
| Best Wrecker \& Towing Inc | W7I2V00 |
| Bexar Appraisal District | WA20700 |
| Bexar Towing Inc | W1OJZ00 |
| Beyond Midnight Recovery LLC | WB68800 |
| Big A Vehicle Transport | WA05700 |
| Big Bass Towing Inc | W69FQ00 |
| Big Country Autoland Inc | WA81500 |
| Big D Auto Storage | WB34500 |
| Big D Recovery \& Investigations LLC | WB31600 |
| Big Daddy's Wrecker Service | W100M00 |
| Big Daddy's Wrecker Service | W5SNJ00 |
| Big John's Paint \& Body of Temple | W9LGB00 |
| Big Johns Paint \& Body Shop of Belton | W9EWF00 |
| Big Mike's Wrecker Service | WA91900 |
| Big State Wrecker | W4CRI00 |
| Big Tex Autoplex | WB54400 |
| Bigfoot Towing \& Road Service | WA77500 |
| Bill's Towing \& Storage Inc | W85FE00 |
| Billy Craig Wrecker Service | W8Z0Z00 |
| Billys Boys Fine Cars | WB41400 |
| Bimbo Bakeries Usa, Inc. | WB12600 |
| Bird Kultgen Inc | W0CN400 |
| Bi-Rite Auto Sales Inc. | WA84700 |
| BJ Ford | WA92300 |
| BJ Services Co USA | W5S1U00 |
| BJ's Auto Haus | WB47600 |


| BJ's Recovery | W42UT00 |
| :---: | :---: |
| Blackwood Toyota | W5FA000 |
| Blake Fulenwider CDJ | WB12000 |
| Blinn College | W2DN300 |
| Blinn College Bryan Campus | W1UDM00 |
| Bluebonnet Chrysler Dodge LTD | W94N100 |
| BMG Auto | WB57400 |
| BMS Management Inc | W497Y00 |
| BMW Financial Services NA LLC | WA64700 |
| BMW of San Antonio Mini of San Antonio | W2ECL00 |
| Bob Douthit Autos | W9KDM00 |
| Bob Johnson's Wrecker Service Inc | W1CBP00 |
| Bob London \& Son Wrecker Service | W1QEO00 |
| Bob Morin Motors Inc | W81SX00 |
| Bob Morris - Morris Investigations | W9A0G00 |
| Bob Richardson DBA Price Chevrolet | WB72500 |
| Bob Ross Realty | W19MQ00 |
| Bob Tomes Ford Inc | W2HN000 |
| Bob Utter Ford Inc | W9K5N00 |
| Bobby Ford Inc. | W89DE00 |
| Bobs Truck \& Auto | WB69500 |
| Boca Internet Technologies dba Alert Site | Y9XZF00 |
| Boeing Aerospace Support Center | W1ELL00 |
| Boggus Motor Company | W9HMS00 |
| Boggus Motor Sales Inc | W281400 |
| Bonham CPDJE Inc | W50PQ00 |
| Bonham Recovery | W56D900 |
| Boone's Towing \& Recovery | WB20800 |
| Bossier Country | W2N3V00 |
| Boswell International Inc | W0HEA00 |
| Bowden Ford Lincoln Mercury Co. | W612K00 |
| Bower Services | W5NYR00 |
| Bower Services Inc | W1MW800 |
| BP Federal Credit Union | WB12100 |
| Brad's Towing Service Inc | W708700 |
| Brad's Wrecker Service | W6ZV100 |
| Brasada Ford LTD dba Northside Ford | W2AVW00 |
| Brasher Motor Co. of Weimar, Inc. | WB46800 |
| Bravo Cadillac Hummer | WB46100 |
| Brazelton Auto | WA37300 |
| Brazoria Auto Salvage \& Used Cars | WA35300 |
| Brazoria County Tax Accessor Collector | YA32500 |
| Brazos County Tax Assessor Collector | YB84800 |
| Brazos Valley Autoplex | WA08100 |
| Brazos Valley Transport | WA87600 |
| Brew Honda | WB13600 |
| Brezina Claim Associates | W9PKQ00 |
| Brian Bounds LLC | WA46600 |
| Brian Toliver Ford-Lin-Mer | W6YME00 |
| Bridge City Wrecker | WB12700 |
| Briggs Wrecker Service | W16YB00 |
| Brink Suzuki, Ltd | WB65200 |


| Broadway National Bank | WA86800 |
| :---: | :---: |
| Broncho BMW | W1MBP00 |
| Brookheaven College Police | WB23000 |
| Brown \& Sikes Inc | W3QCV00 |
| Brown Automotive Center | WA61400 |
| Brown Chevrolet Buick Pontiac GMC Inc | WB36800 |
| Brown Chevrolet Company Inc | WA41800 |
| Brown Chevrolet of Del Rio Inc | WA41600 |
| Brown Dodge Chrysler Jeep | W6MGO00 |
| Brownfield GM Products Ip dba Stanly Chevrolet-Bui | WB14900 |
| Bruce Lowrie Chevrolet Inc | W4AEV00 |
| Bruce's Wrecker Service | W99WF00 |
| Bruner Motors Inc | W2YE800 |
| Bubba Green Towing | WB16900 |
| Bubies Wrecker Service | W54MI00 |
| Budget Auto | WB46500 |
| Budget Car Sales | W4W6H00 |
| Budget Leasing Inc dba Roger Beasley Volvo | W4T8800 |
| Budget Used Car Sales, LP | WB08100 |
| Bujnoch Auto Sales Inc. | WB49100 |
| Bulldog Recovery | WB77800 |
| Bulldog Towing LLC | WB06000 |
| Burkhalter Trailer Sales, Inc. | WB37700 |
| Burns Motors | W46Z600 |
| Buster Automotive | WB80600 |
| Buster Lyon Auto Co. | WB45500 |
| Busy Bee Towing and Transport | WB39100 |
| Butler Towing | WB69600 |
| Buz Post Motors Mansfield | WA65300 |
| BWXT Pantex LLC | WA19800 |
| C \& A Towing, LLC. | WB81600 |
| C \& C Towing \& Recovery Inc | W1YAA00 |
| C \& P Business LLC dba All Zones Auto Storage | WB03300 |
| C \& R Motors Inc | W1JEA00 |
| $C \& V$ Tire | WB10900 |
| CSR | WA07200 |
| C T A R Inc | W3FW000 |
| C. L. Repossession | WA80900 |
| Cabello Wrecker Service | W9L2C00 |
| Cambridge Professional Services Inc. | WB60100 |
| Cameron County Tax Assessor-Collector | Y6KR500 |
| Campbell's Action Recovery | W31SA00 |
| Campbell's Towing | W6GSJ00 |
| Campbell's Towing \& Recovery Inc | W263E00 |
| Cantwell Fielder Itd dba Quality Preowned Cars\&Tru | WA44200 |
| Cantwell Fielder Itd dba Quality Preowned Cars\&Tru | WA58400 |
| Capital Adjusters Inc | W3G5T00 |
| Capital One Auto Finance | WB31700 |
| Capital One Bank NA | W65LJ00 |
| Capital T Properties Inc dba l-45 Sales | WB04700 |
| Capitol Credit Union | WA11100 |
| Capitol Credit Union | WB59300 |


| Capitol Hyundai | WA95100 |
| :---: | :---: |
| Capitol Kia | WA45300 |
| Car Gone | W97QN00 |
| Car Town Hyundai USA | WB43700 |
| Car Town Motors | WB17100 |
| Car-A-Van Auto Inc | WA54700 |
| Cardenas Autoplex Inc | WB07500 |
| Cardenas Motors Inc | W98HC00 |
| Cardinal Towing \& Auto Repairs | W23D000 |
| Careless Auto | WB83700 |
| Caremark | W9C8500 |
| Carfinders | WB12800 |
| Carisma Towing | WB75500 |
| Carl Whites Autoplez | WB23900 |
| Carl's Custom Carriers | WB21000 |
| Carmax Auto Superstore \#7154 | WA66600 |
| Carmax Auto Superstore \#7207 | W1RK000 |
| Carmax Auto Superstores Inc \#7109 | W4CNI00 |
| Carmax Auto Superstores Inc \#7111 | W1NMZ00 |
| Carmax Auto Superstores Inc \#7112 | W1NSL00 |
| Carmax Auto Superstores Inc \#7114 | W9AC900 |
| Carmax Auto Superstores Inc \#7115 | W9N9N00 |
| Carmax Auto Superstores Inc \#7116 | W9CHL00 |
| Carmax Auto Superstores Inc \#7203 | W1FP300 |
| Carmax Auto Superstores San Antonio \#7152 | W1YCR00 |
| Carmax Store \#7227 | WB49300 |
| Carmax Store \#7956 | WB49500 |
| Carr Storage VSF, LLC | WB85600 |
| Carrasco Wrecking | W56A300 |
| Cars Under \$4000 LLC | WA86400 |
| Casa Ford Inc | WA22000 |
| Casa Nissan Inc | WA39600 |
| Case Break International Inc | W9E1G00 |
| Cash 4 Title Loans of North Texas Inc | WB71800 |
| Cash Auto Sales | W7WJE00 |
| Cash Talks Financial, LLC | WB86300 |
| Catalina Asset Recovery Services, LLC | WB26800 |
| Cavender Chevrolet | W2EBN00 |
| CDL Storage | WB61500 |
| Cecil Atkission Ford Inc. | WB63400 |
| Cecil Atkission Motors | W70PF00 |
| Cecil Atkission Motors | W16OG00 |
| Cecil Atkission Motors | W921000 |
| Cecil Atkission Motors | WA39400 |
| Cedar Park Wecker Service | W90HT00 |
| CELT Recovery | WA99300 |
| Cen-Tex Towing Inc | WA95400 |
| Central Cities Auction Pool | W55CL00 |
| Central DataGuard Technologies Inc | WA74100 |
| Central Kia Subaru | W1YI100 |
| Central Texas Harley Davidson | WB15900 |
| Central Texas Regional Mobility Authority | WB76000 |


| Central Towing | W9G1100 |
| :---: | :---: |
| Centroplex Automobile Recovery, Inc.- Site 2 | WA93400 |
| Centroplex Automobile Rocovery Inc | W5A1300 |
| Century Motorcars | W2VTI00 |
| Century Trucks \& Vans | W901N00 |
| Cernosek Enterprises | W016E00 |
| Cesar's Towing Service | WB64900 |
| Chacon Auto LTD | W521400 |
| Chacon Auto LTD | WA40900 |
| Champion Chrysler Dodge Jeep | WB02900 |
| Champion Ford - Katy | WB55600 |
| Champion Nissan | WB55900 |
| Champion Point Body Shop | W0G6E00 |
| Chaparral Auto Parts Inc | W5EL900 |
| Chaparral Ford Inc | W9ALW00 |
| Charitable Auto Recycling Ltd. Co | WB47800 |
| Charles Maund Toyota | W894200 |
| Charles Parker dba Find Anyone Investigation | WA08400 |
| Charles Towing Service Inc | WA69400 |
| Charlie Hinds Paint \& Body | W20YB00 |
| Charlie's Used Cars Inc | WA49100 |
| Chase Auto Finance Collections Department | WB57000 |
| Chase Manhattan Automotive Finance Corp | W1IL700 |
| Chastang's Bayou City Ford | WA52500 |
| Check-N-Title Finance | WB19200 |
| Chevron Federal Credit Union | WB02700 |
| Chico Auto Parts \& Service | WB25900 |
| Chimney Rock Auto Brokers | WB47900 |
| Choicepoint Police Records Inc | WA61000 |
| Christus Health Ark-LA-TX | WA71200 |
| Christus St. Elizabeth Hospital | W2GZ500 |
| Chubby's Auto Center | WB88900 |
| Chub's Towing \& Recovery Inc | W9CDA00 |
| Chuck Fairbanks Chevrolet Inc | W45GL00 |
| Chuck Nash Chev Olds Buick Jeep | W2O2W00 |
| Chuck's Wrecker Service | WA76300 |
| CittiCapital Commercial Corp | WA13000 |
| City Auto | W2J1K00 |
| City of Amarillo-Code Enforcement | W4FE500 |
| City of Arlington-East N S | WA86600 |
| City of Austin - Code Compliance Division | WA30900 |
| City of Austin - Municipal Court | W4DWB00 |
| City of Baytown Health Department | W6ZHX00 |
| City of Beaumont/Neighborhood Services Division | W2Z0100 |
| City of Bellaire Community Development | WB21200 |
| City of Brownwood, Code Department | WA72900 |
| City of Caldwell Municipal Court | WB30100 |
| City of Cedar Hill - Code Enforcement | W4P6200 |
| City of Cedar Park - Fire Marshal's Office | WA85700 |
| City of Cleburne- Code Enforcement | W49LO00 |
| City of Cleburne Municipal Court | W5CHW00 |
| City of Cleveland | WA68000 |


| City of College Station - Municipal Court | W9W5Y00 |
| :---: | :---: |
| City of Commerce Community Development | WA09500 |
| City of Corpus Christi-Municipal Court | W9N6W00 |
| City of Corpus Christi-Neighborhood Services | W1X2C00 |
| City of Dallas - Adjudication | WB65100 |
| City of Dallas - Safelight/Parking Management | WB63500 |
| City of Denton Muncipal | WB34900 |
| City of Eagle Pass | WB09500 |
| City of El Paso - Environmental Services | W60CC00 |
| City of Fort Worth Code Compliance Department | WB11600 |
| City of Garland Code Compliance \#180 | WA27800 |
| City of Georgetown Inspection Services | WA85400 |
| City of Grand Prairie Code Enforcement Div. | WA60500 |
| City of Harker Heights | WA41900 |
| City of Harlingen | W7E9T00 |
| City of Houston - Neighborhood Protection | W6BIC00 |
| City of Huntsville Municipal Court | W4Y8000 |
| City of Hutto | WA72600 |
| City of Ingleside | W6TR200 |
| City of Jasper | WB17500 |
| City of Killeen | W9WHD00 |
| City of Lake Jackson | WB66400 |
| City of Lancaster | WA26200 |
| City of Laredo Traffic-Parking Division | W2USJ00 |
| City of Lewisville | W2U1F00 |
| City of Littlefield | WA40100 |
| City of Longview Environmental Health Division | W4WQ600 |
| City of Lubbock Codes Admin | W9CYT00 |
| City of Lubbock/Risk Management | WB10600 |
| City of McAllen Public Works | WB82900 |
| City of McAllen-Downtown Svcs Dept | W7ESW00 |
| City of Meadowlakes | WB70200 |
| City of Mesquite/Code Compliance | W91KO00 |
| City of Midland / Code Administration | W87TI00 |
| City of Mineral Wells | WB73200 |
| City of Monahans | WB50700 |
| City of Palestine | WB38600 |
| City of Plainview - Community Services Division | WB20200 |
| City of Port Arthur | W6Y6V00 |
| City of Port Isabel | WB84200 |
| City of Rockwall / Code Enforcement | WA47000 |
| City of San Angelo Code Compliance Division | WB76400 |
| City of San Antonio Airport System Parking | WB53300 |
| City of Seguin/ Municipal Court | W5KCV00 |
| City of South Houston | W9VC200 |
| City of Taylor Lake Village Municipal Court | WB23700 |
| City of Temple | WA70400 |
| City of Tyler Streets Department | WA13200 |
| City of Vernon | W9QXB00 |
| City of Victoria | WB34200 |
| City of Weatherford | WA80800 |
| City of Webster - Code Enforcement | WA35000 |


| City Public Service | W1BFW00 |
| :--- | :--- |
| City Title Service | WB13700 |
| City Vehicle Storage | WOCHZO0 |
| City Wide Auto Parts Wrecker Service | WA93200 |
| CJ Allen Inc. DBA Allen Honda | WB33000 |
| CJ's Auto \& Wrecker | WB69400 |
| CJ's Towing | WB88700 |
| CKC Auto Investments Inc | W9W0700 |
| Clardy Enterprises Inc | W2T5100 |
| Clark Auto Care | W5XZ200 |
| Clark Knapp Motor Co | W8L0X00 |
| Clark Motors Inc | W423F00 |
| Clarks Auto Parts \& Wrecker Svc. | W5HSJ00 |
| Classic Autoworks Salvage \& Storage | WA40000 |
| Classic BMW | W3Y4F00 |
| Classic Motors of Texarkana Inc. | WB50300 |
| Claudia Taylor Lady Bird Johnson High School | WB74500 |
| Clay Auto, Inc. | WB18700 |
| Clean Car Motors Inc. | WB47500 |
| Clear Lake Infiniti | WA39100 |
| Clear Lake Nissan | WB67100 |
| Clear Lake Volkswagen | WA43300 |
| Cleburne Dodge Chrysler \& Plymouth Inc | WA62500 |
| Cleo Bay Honda | W2TDL00 |
| Cleveland Mack Sales Inc. dba Performance Truck | WB24800 |
| Cliffs Quality Recovery | WA17000 |
| Clower Motors Inc | W5EDH00 |
| CM Company Auctions | WB27600 |
| CMI Financial Services , Inc. | WB86700 |
| CMR Title Service | WA96300 |
| Coast National General Agency | WB29100 |
| Coastal Automotive Service Inc | W4KQJ00 |
| Coastal Lincoln Mercury Inc. | WB34700 |
| Codies Tire \& Towing | WB58000 |
| Collin County Tax Office | WB32600 |
| Collins Motor Company | YA97200 |
| Collision Repair Centers | W71V800 |
| Colorado County Towing | W6MB900 |
| Comal Towing | WB01100 |
| Comerica Bank | WB11300 |
| Comerica Bank - Texas | WB60000 |
| Commerce Bank, NA | W6XU200 |
| Community Toyota | WB88300 |
| Compass Bank | WA82300 |
| Compass Bank - Consumer Loan Center | W40GT00 |
| Competition Towing | WA42400 |
| Compiled Logic Corporation | W5IUL00 |
| Compu Com systems Inc | WB69100 |
| Computerized Vehicle Registration | Concho Auto Recovery |
| Connell Chevrolet Inc. | Conroe Autoplex |


| Conroe Cars Plus LLC | W5RQS00 |
| :--- | :--- |
| Consumer Auto Finance Inc | WB71500 |
| Consumer Auto Refinance Services Inc | W7O8Q00 |
| Continental Federal Credit Union | WB78900 |
| Continental Imports Inc | W1DSGG00 |
| Continueded.Com | W9IY100 |
| Copart | W3LG700 |
| Copart | W9HMY00 |
| Copart Auto Auctions | WA52400 |
| Copart Auto Auctions - McAllen Facility | WA87000 |
| Copart -El Paso | W96RM00 |
| Copart Inc | W20Y100 |
| Copart Inc. | WB85400 |
| Copart of Longview | W68J400 |
| Copart of Lufkin | W68BK00 |
| Copart Salvage Auto Auction | W6YB400 |
| Copart Salvage Auto Auction | WA25100 |
| Copart Salvage Auto Auctions Inc | WA10700 |
| Coppermill Storage | WB76800 |
| Cornish Wrecker Service | WB63300 |
| Country Auto Mart, LLC. | WB78100 |
| Country Club Motors | WB81200 |
| Countrywide Asset \& Auto Recovery Houston | WB72700 |
| County Line Classics \& Auto | WA10200 |
| County of El Paso - Domestic Relations Office | WA15800 |
| Courtesy Chevrolet | W4FCP00 |
| Cove Ford, Inc. | WB48400 |
| Covert Buick Inc. DBA Saturn of Austin | WB54300 |
| Covert Buick, Inc. | WB56000 |
| Covert Chevrolet Oldsmobile | W6RJL00 |
| Covert Ford Inc. | WB58500 |
| Cowboy Express Towing \& Recovery | W4 |
| Cowboy Harley-Davidson of Beaumont | WA80100 |
| Cowboy H-D of Austin | WB20100 |
| Cowboy Motorsports of San Antonio LLC | WB29700 |
| Cowboy Powersport Ltd | WB71700 |
| Cowboy Towing | WA88200 |
| Craig Motor Company | W127U00 |
| Crash Body Paint \& Towing | W3BCM00 |
| Crash Masters | W1SJR00 |
| Credit Acceptance Corporation | WB26000 |
| Credit Union Acceptance Co, LLC | WA85100 |
| Credit Union of Texas | WA31800 |
| Credit Union Services Inc | WA04400 |
| Crenwelge Motors of Kerrville, Inc. | WA45400 |
| Crescent Real Estate Equities Limited Partnership | W58ID00 |
| Crest Cadillac II LP |  |
| Crestview RV Center | Crestview RV Super Store |
| Creswell's Wrecker Service dba Danny's Road Srv | Croft Claims Works LC |
| Cross Tire \& Auto |  |


| Crow Towing Service | W5XNI00 |
| :---: | :---: |
| Crown Autoplex | WA81400 |
| Crown Body Shop | W2BTW00 |
| Crown Data Systems Inc. | WB23500 |
| Crown Motor Company | W3BCH00 |
| CRS Data Services | W5NCB00 |
| CTP Enterprises | WB28200 |
| Cuevas Auto Sales | WB17800 |
| Cypress Ford Lincoln Mercury L.P | WA77100 |
| D \& C Motors | WB53600 |
| D \& G Automotive \& Diesel Repair | W9IUA00 |
| $D \& M$ Auto Lease | W5XVQ00 |
| D \& S Towing | WA62200 |
| D \& W Towing \& Recovery Inc | WA17900 |
| D D Auto Titles and Transfers | WA51000 |
| D F Gonzalez Towing | W1HCS00 |
| D M Enterprises | W11EN00 |
| D. W. Story \& Associates | WB66800 |
| D/FW Adjusters Inc | WA32600 |
| Daimler Chrysler Services NA LLC | W6QOD00 |
| Dallas Automotive Sales \& Service | W4CBE00 |
| Dallas County Adjusters | W7AKV00 |
| Dallas County Tax Office | YA55500 |
| Dallas CPT Fee Owner, L.P. | WA64400 |
| Dallas Ft Worth Auto Auction | W4OOK00 |
| Dallas Market Center | W27NT00 |
| Dallas Telco Federal Credit Union | WB15700 |
| Dallas Towboys | WA53100 |
| Dallas/Fort Worth International Airport Board | W48AE00 |
| Danny's Wrecker Service | W10ZH00 |
| Darla Jones dba Dallas Auto Title Svcs. | WA81300 |
| Datalink Services Inc. | WB80400 |
| Datcu Credit Union | WB87700 |
| Dave's Hi-Way Wrecker Service | W1QV600 |
| David McDavid Acura | W49ZD00 |
| David McDavid Acura of Austin | W2ZJS00 |
| David McDavid Plano Lincoln Mercury | W02YV00 |
| David Meza Motors Inc | W2NUU00 |
| David R. Resendez/Raymond Schaalman | W19AA00 |
| David Richardson DDDDC | W92KR00 |
| David Self Ford Inc | W0UO200 |
| David Self Ford Lincoln Mercury | WB18600 |
| David Taylor Cadillac Co | W24BK00 |
| Davis Chevrolet | W16XX00 |
| Davis Moore Texas LP dba Heritage Buick Pontiac GM | W2D5N00 |
| Davis Used Cars \& Parts | W3NR700 |
| DBU Investigations | WA48400 |
| DCFS USA LLC | WB37200 |
| DCFS USA LLC | WB43400 |
| De La Rosa Wrecking | W129R00 |
| Dealer's Automotive | WB23400 |
| Del Rio Ford Lincoln Mercury LTD | WA61500 |


| Del Rio Towing and Wrecker | WB83200 |
| :---: | :---: |
| Demontrond AutoCountry Inc | W7PM200 |
| Dempsey Grimes dba River Dale Patrol | W623500 |
| Denspri LLC | WA66900 |
| Denton County Automotive Products LLC | WB53700 |
| Desimone Law Office | W3RNG00 |
| DeWalts Towing LLC | WB85500 |
| DFW Audi | W6O8400 |
| DFW Honda | WB40400 |
| Diablo Motorsport LLC | WB49200 |
| Diamond Motors of Fort Worth | WB53400 |
| Diamond Security Systems, Inc. | WA83500 |
| Dick Scott Ford Inc | WA29100 |
| Direct General Insurance Company | WB83900 |
| Direct Lending - Bank of America | WA58300 |
| Discount Motors | WA21400 |
| Discount Transmission | WB28500 |
| District 4 Auto Storage | WA76100 |
| Diversified Recovery of Texas Inc | WA42100 |
| Dixie Auto Parts dba Swindoll Paint \& Body Shop | WA95900 |
| Domingo Vara Chevrolet Inc | W95UB00 |
| Don Davis Buick Pontiac GMC Truck Inc | W971Y00 |
| Don Davis Motor Co Inc | W3PNJ00 |
| Don Elliott Autoworld | WA34800 |
| Don Herring Mitsubishi (Site 2) | W5S8H00 |
| Don Herring North Mitsubishi (Site 1) | W4HXU00 |
| Don Hewlett Chevrolet Oldsmobile Buick | W4UVA00 |
| Don Johnson Motors Inc | W95Q000 |
| Don Malone \& Associates Inc | W5SC500 |
| Don Ringler Chevrolet Co Inc | WA65200 |
| Donlen Trust | WB08900 |
| Don's Towing 1 Area Towing | WB20400 |
| Doug Stanley Ford | W5RBT00 |
| Douglass Nissan Inc | W6RK200 |
| Doug's Automotive \& Wrecker | W10AI00 |
| Doug's Towing and Transport | WB42300 |
| Dow Autoplex | WA71300 |
| Dowdy Ferry Auto Services | WB20700 |
| Downey Chevrolet | WA89200 |
| Downtown Body Shop Inc | WA90500 |
| Downtown Motors Inc. dba H.E.D. Sales Company | W50R800 |
| Doyle Chapman Motor Sales Inc | W447B00 |
| Dr Pepper - Seven Up Inc | W3FD000 |
| Drake Investigation | W5V1Z00 |
| Dream Cars Credit | WB14000 |
| Drippin' Towin' Service Inc | W4OL600 |
| Dripping Springs High School | W9J8500 |
| Driscoll Motors | WA71800 |
| Drive Defensively In Texas LLC | WA97100 |
| Drive Financial | W83VA00 |
| Drive Like This Inc. | WB83300 |
| Driving University, LLC | WB67600 |


| Duncan's Towing | WA70500 |
| :---: | :---: |
| Duncanville Chevrolet dba Freedom Chevrolet | WB42500 |
| Dupont \& Sabine River Works | W6JTS00 |
| Durant Toyota | WA34300 |
| Durrett Motor Company Inc | W2MLI00 |
| Dynamic Duo Recovery Specialties | WB03700 |
| Dynamic Motors Inc. | WB08400 |
| E \& J Auto Truck \& RV Service | WB83800 |
| E Boat Loans Inc | WA84800 |
| E-Car One | WB64500 |
| E I Dupont | W7UQ200 |
| Eady Salvage Inc | W4J1300 |
| Eagle Auction Pool | WA93600 |
| Eagle Nest Equipment LTD | WB09300 |
| Eagle Wrecker Service | W1AED00 |
| Eanes Independent School District | W1JGS00 |
| East Texas Claims Service | WB38400 |
| East Texas Dodge Inc | W6WHC00 |
| East Texas Ford, Inc. | WB64200 |
| East Texas Towing | WB80100 |
| Eastlake Towing Inc | W7SVQ00 |
| Easy Auto Credit Inc. | WB62900 |
| Eckert Hyundai Inc | W1XPA00 |
| Eddie Robbins Inc., dba Toyota of Longview | WA98900 |
| Eddie Yaklin Ford Lincoln Mercury Ltd (Site 1) | W190500 |
| Edd's Towing | W211W00 |
| Ed's Garage \& A-1 Towing | W5IQB00 |
| Education First FCU | WB81700 |
| EECU | WA29700 |
| El Rancho Towing \& Recovery | W42BO00 |
| El Rodeo Trocas \& Suv | WB04500 |
| Electronic Transaction Consultants, Inc. | YA98500 |
| Elite Driving Systems, Inc. | WB75300 |
| Ella Blvd Motors | W91HE00 |
| Elliff Motors | W9G7L00 |
| Ellis Truck \& Auto Inc | W4OSI00 |
| EMC Towing | WB26100 |
| Emmons Motorsports | W25UK00 |
| Empire Auto Group | WB88500 |
| Ennis Ford-Mercury Inc | W1B3P00 |
| Ensearch Detective Services | W81GB00 |
| Enterprise Car Sales | WA22100 |
| Enterprise Fleet Services | WA21600 |
| Enterprise Leasing Co of DFW | W7LXO00 |
| Enterprise Leasing Co of Houston | W13KH00 |
| Enterprise Rent - A - Car Company of Texas | WB69700 |
| EOI Inc | W1W8800 |
| EOS Acquisition II, LLC | W460W00 |
| Ernie Guzman Pontiac-GMC Trucks Inc | W77CF00 |
| Escamilla Chevrolet | WA67800 |
| Escamilla Used Car and Truck Center Inc | WA20500 |
| Espinoza Auto Titles | WB16600 |


| Esurance | WA44600 |
| :---: | :---: |
| Eternal Harvest Inc. dba Off the Hook Auto Storage | WA38900 |
| Eurospeed International Corp | WB48100 |
| Ewing Automotive Group | W24X800 |
| Excel Chevrolet | WB31200 |
| Excel Pre-Owned Super Center | WB53200 |
| Excel Towing | WB34400 |
| Expo Mazda | WB80900 |
| Express Auto Storage \#1 | WA08300 |
| Express Energy Services Operations LP | WB87400 |
| Expressway Towing Service | WB70500 |
| Expro Auto Storage | WB36200 |
| Exter Finance Corp | WB73400 |
| Exxon Mobil | W1QPI00 |
| Exxon Mobil Global Real Estate \& Facilities-Brook | W6AM600 |
| FAC Services Inc. | WB36900 |
| Factual Photo Inc. | WB63200 |
| Fairway Ford Mercury | W5T8B00 |
| Fallbrook Auto Storage | WB85100 |
| Farm bureau Bank FSB | WB65400 |
| Farmers Coop of El Campo | WA67500 |
| Farmers Insurance | W2C6V00 |
| Farmers Insurance | W9RQW00 |
| Farmers Insurance | W9U9Z00 |
| Farmers Insurance 1 Tx Mini-Cat Team | WB88100 |
| Farmers Insurance- Amarillo | WA03200 |
| Farmers Insurance Exchange | W24PV00 |
| Farmers Insurance Group | W6DEE00 |
| Farmers Insurance Group | W6S1P00 |
| Farmers Insurance Group | W268W00 |
| Farmers Insurance Group | W66G300 |
| Farmers Insurance Group | W6QTE00 |
| Farmers Insurance Group- Corpus Christi | WA03100 |
| Farmers Insurance Group- El Paso | W12ML00 |
| Farmers Insurance Group- FCC 89 | W0BKU00 |
| Farmers Insurance Group- Lubbock | W8RFE00 |
| Farmers Insurance Group of Companies | W4T1Y00 |
| Farmers Insurance Group of Longview | W5MA100 |
| Farmers Insurance- Riverside Claims Service Center | W20G300 |
| Farmers Insurance- Stafford | W9FE900 |
| Farmers Total Loss COE | WA54600 |
| Fast Titles | WA74800 |
| Faulkner Chevrolet LLC | WB50400 |
| Fawbush Body Shop Inc | WA60800 |
| FDI Consulting Inc | W17X000 |
| FGC Towing | WB15000 |
| Fiesta Auto Storage | W4MHY00 |
| Fifth Third Bank | WB03400 |
| Figueroa's Towing \& Recovery Services | WB34600 |
| Fin Serv Group | WA76800 |
| Financial Federal Credit Inc. | WA97800 |
| First Financial Community Federal Credit Union | WB30200 |


| First Investors Servicing Corp | W1EM900 |
| :---: | :---: |
| First Light Federal Credit Union | WA43900 |
| First Mark Credit Union | WB08600 |
| First National Bank of Burleson | W1RAH00 |
| First National Bank Texas | WB01700 |
| First Texas Honda | W427A00 |
| Fisher Vincent Ford Inc. | WB14700 |
| Five Point Capital, Inc. | WB28700 |
| Five Point Federal Credit Union | WB14400 |
| Five Star Ford of Texas Inc | W20XZ00 |
| Five Star Wrecker Service Inc | WB04400 |
| Flatiron Financial Services Inc. DBA Peaks | WA38800 |
| Flextronics | WB84000 |
| Flores Auto Storage \& Salvage | WA85600 |
| Fluor Enterprises Inc. | WA03900 |
| Flynn \& Associates | W4QH800 |
| Ford Motor Credit Co Irving | W4LML00 |
| Ford Motor Credit Co NBC (Nashville Business Ctr) | WB73500 |
| Forrest Chevrolet Geo-Olds Cadillac Inc | W4A7500 |
| Forrest Pontiac Buick GMC Inc | W14DG00 |
| Fort Bend Storage | WB30400 |
| Fort Worth Community Credit Union | WA03500 |
| Fort Worth Wrecker Service | WB05200 |
| Forward Claims Services Inc. / FCS Inc. | WB71300 |
| Foshee Wrecker Service | W6MFU00 |
| Four Collins Group Corp. dba Collins Bros. | WA02200 |
| Four Stars Motors Inc | W104B00 |
| Fox Enterprise | WB17400 |
| Fox Eye Investigations | WA57700 |
| Frank A Smith Sales Inc | W2HYC00 |
| Frank Brown Auto \& Truck Ranch | WB76500 |
| Frank Prasifka \& Sons | W7ANY00 |
| Frank's Towing \& Repair | W70LY00 |
| Fred Hass Motors Inc | W7OAM00 |
| Fred Hass Toyota Country | WA14000 |
| Freddie Bonilla Investigations | W1WT200 |
| Fredy Kia | WB72100 |
| Freedom Pontiac Buick GMC Truck Inc | WA07900 |
| Freeway Ford LTD | W46S900 |
| Fresh Beginnings Inc | WB42000 |
| Fresherized Foods | WB60800 |
| FriendllyTowing | WB85000 |
| Friendly Auto Sales | W4QSP00 |
| Friendly Ford of Crosby | WA18700 |
| Friend's Insurance Service | WB05800 |
| Frito-Lay Inc | W6TBT00 |
| Frontier Motor Co Inc | W1VOA00 |
| Frost National Bank | W49F000 |
| Fry Auto Title service | W9YJP00 |
| Fuller Computing Services LLC | W8TR000 |
| Fuller's Garage \& Radiator Service/Fuller's Towing | W4OOX00 |
| Fun Time RV Sales | W027S00 |


| Fun-N-Sun Sports Center Inc | WA48700 |
| :--- | :--- |
| Fusion Auto Title Services Inc. | WB58200 |
| G \& H Auto Group | WB32700 |
| G \& H Wrecker Service | WA64600 |
| G \& M Auto Wholesale | WA34100 |
| G \& S Auto (AutoMax) | W19DA00 |
| G and C Auto Sales | WB32100 |
| Gab Robins North America Inc | W5HOZ00 |
| Gabriel Jordan Chevrolet Cadillac | WB54900 |
| Gabriel Jordan Pontiac Buick GMC | WB50800 |
| Gamma Group, Inc. dba Insurance Depot | WA80000 |
| Garcia Towing | W23TN00 |
| Garcia's Wrecker Service | W9N4G00 |
| Garland Auto Recycles and Auto Parts | WB74300 |
| Garland Shelton | W276I00 |
| Garlyn O. Shelton Inc. | WB17000 |
| Gary Fruge Foreign Car Inc | W76RR00 |
| Gary's Wrecker Service | W5YVJ00 |
| Gary's Wrecker Service | WB73800 |
| Gaston \& Sheehan | WA60900 |
| Gay Pontiac GMC \& Subaru, Inc. | W66G000 |
| GB's Notary and Title Service | WA77300 |
| GDR Investment Corp. dba Golden Eagle Motors | W4QB600 |
| GDR Services, Inc dba Fiesta Motors | WA07400 |
| GE Capital Auto Lease/GE Auto Financial Services | W407900 |
| GECU of El Paso | WA34000 |
| Gem Cars Inc | W3RD300 |
| Genco FCU | WA86900 |
| Gene Hamon Ford Inc | W2CTN00 |
| Gene Huggins Honda Inc | W70GC00 |
| Gene Music Auto Sales and Wrecker Service | W61E400 |
| General Electric Commercial Finance | WB485600 |
| General Fleet Brokers | WB15800 |
| General Systems Solutions dba Trivin | W3C8G00 |
| Generations Community F.C.U. | WB74200 |
| Gene's Wrecker Service | WA63100 |
| Genesis Team, LLC | W5C2B00 |
| George's Towing | WB20600 |
| Geralds Towing \& Recovery | WB65500 |
| Germania Farm Mutual Insurance Association | WB62200 |
| GI Towing \& Recovery | WB44400 |
| Gibbs Paint \& Body | WB70600 |
| Gila Corporation dba: municipal services bureau | YB81100 |
| Gilbeauxs Towing | WB03000 |
| Gillman Chevrolet | WB64100 |
| Gillman Chevrolet of Harlingen | W4SM000 |
| Gillman Honda |  |
| Gillman Honda of San Antonio | Gillman North |
| Gillman of Fort Bend | Giving Heart of America, Inc. |
| Glass Wrecker Service |  |
|  |  |


| Glenmont Auto Storage | WB13800 |
| :---: | :---: |
| Glenn Cole | WA30400 |
| Glick Automotive Ent | W9US000 |
| Global 360 BGS Inc | YA54800 |
| GMDO Investments, Inc. DBA Team Auto of Navasota | WB63600 |
| Goe Kawasaki Inc | WA71400 |
| Golbow's Garage Inc | WA20800 |
| Golden Triangle Cycle Center Inc | WA13500 |
| Gonzaba Autoplex LLP | W1HAS00 |
| Good Ol'Boy Recycling, LLC | WB60400 |
| Goode Towing \& Recovery | WA19100 |
| Goodrum Wrecker Service | W4ZAX00 |
| Goodson Honda West | WA06300 |
| Goodson North LLC | W68BH00 |
| Goodwill Industries | YB67700 |
| Gordan Automotive | W4QGH00 |
| Govan's Wrecker Service | WA90900 |
| Government Employees Insurance Co | W4I2200 |
| Graham Towing \& Recovery | W101200 |
| Graham's Wrecker Service Inc | W5DQP00 |
| Grande Truck Center | W5QZ900 |
| Granger Chevrolet | WB73100 |
| Grapevine Suzuki | WB56800 |
| Gray Motors Inc | W3YHR00 |
| Grayson County College Police | W9HRS00 |
| Grayson Cty Auto Products IIc dba Stanley Buick Po | WB58800 |
| GRDM Management LLC | WB52600 |
| Greenville Mitsubishi | WB34300 |
| Greg Chapman Motor Sales | W9M5P00 |
| Greg May Chevrolet | WB74900 |
| Greg May Honda | WA36900 |
| Griffith Ford Mercury San Marcos | W8KEI00 |
| Gritten Wrecker Service | W70RZ00 |
| Group Services Inc | W9O3H00 |
| Grubbs Nissan ChryslerPlymouth Mid-Cities | W130V00 |
| Gruene Harley-Davidson | WB87600 |
| GT Land dba Stadio Motors | WB57300 |
| G-Tow Inc. | WB39300 |
| GuideOne Insurance | W6GK300 |
| Guillory's Wrecker Service | WB37100 |
| Gulf Coast 4 Star Trailer Sales Inc. | WB35700 |
| Gulf Coast Auto Recovery Inc | W2CZL00 |
| Gulf Coast Auto Title Company | WA47200 |
| Gulf Coast Auto Title Service | WA48500 |
| Gulf Coast Educators Federal Credit Union | WA98100 |
| Gulf Freeway Auto Sales Inc | W9GHC00 |
| Gulf States Enterprises | W5ZAI00 |
| Gulfgate Dodge Inc | WA10800 |
| Gullo Cars of Conroe I LP | W3DB100 |
| Gun Barrel Automotive \& Wrecker Services Inc | W6GBP00 |
| Gunn Nissan Inc | W99CE00 |
| Gunn Pontiac - GMC | W2DZP00 |


| Gunsmoke Motors | WA93100 |
| :---: | :---: |
| H \& H Wrecker Service | W1O2100 |
| H \& R 24 Hour Wrecker Service | WA97300 |
| H and H Wrecker Service | WB27000 |
| H D Wrecker Service | WA63900 |
| H M Dodd Motor Co Inc | W5QWE00 |
| Hacienda Ford | W9X9L00 |
| Hackberry Creek Homeowners Association | W5QPK00 |
| Hadley's Wrecker Service | W710N00 |
| Hall Recovery Specialist | W4P3C00 |
| Hallmark Claims Service, Inc. | W417A00 |
| Hammett Wrecker Service | WB27900 |
| Hancock-Reyes Autos LP | WA38300 |
| Hankins Enterprises Inc dba A-1 Wrecker Service | WA72200 |
| Harbison Auto Sales | WA90200 |
| Hargrove Wrecker \& Storage | WA18100 |
| Harper's Automotive \& Wrecker | WA56400 |
| Harper's Wrecker Service Inc | W0EG100 |
| Harris County Appraisal District | W5PEH00 |
| Harris County Domestic Relations Office | WA53700 |
| Harris County Hospital District-Dpt of Public Safe | WB36000 |
| Harris County Tax Office | Y448K00 |
| Harvey's Exxon | W1EQ100 |
| Harwood Brothers Wrecker Service | WB09900 |
| Hays County Towing LLC | WB55200 |
| Heart of Texas Auto Recovery | W2STH00 |
| Heart of Texas Ford Mercury, Inc. | WB43600 |
| HEB Federal Credit Union | WB13200 |
| HEB Grocery Co | W2DL200 |
| Hector's Tire \& Wrecker Service | WB00600 |
| Helfman Dodge Inc | W9QPE00 |
| Helfman Ford Inc | W673J00 |
| Heller Motors LLP DBA Mercedes Benz of Boerne | WA85000 |
| Hendrick Health System | W99C300 |
| Hendrix Auto Brokers Inc | W2SS200 |
| Henson Chevrolet Buick Pontiac GMC | WA91600 |
| Henson Ford Inc. | WB67500 |
| Henson Motor Company, Inc. | WB66300 |
| Herb Easley Motors Inc | W9GVW00 |
| Hereford Diesel \& Equip Serv Inc | WA80700 |
| Heritage Mitsubishi | WA37600 |
| Hernandez Title Service | WA61200 |
| Herrera's Towing \& Recovery | WB11100 |
| Hertz Claims Management | W4EJO00 |
| Hester Family Auto Care Inc | W9CR300 |
| Hester's Wrecker Service Inc | W2YNF00 |
| Hewlett Volkswagen | W8BZD00 |
| Hidalgo County Tax Assessor Collector | Y540X00 |
| Highway 290 Wrecker | W1Z4B00 |
| Hill Country Body Repair | WB11500 |
| Hill Country Customs Towing | WB28300 |
| Hill Country Tire \& Auto | WA99400 |

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| Hillcrest Ford Lincoln-Mercury Inc | W441800 |
| :---: | :---: |
| Hillcrest Health Systems | WA70900 |
| Hill's Towing \& Recovery | WA21200 |
| Hoffpauir Inc | W1A6A00 |
| Holeman Investments Inc | W3BRP00 |
| Holiday Chevrolet | WB82200 |
| Holiday Used Cars Inc dba Uncle Johnny's Good Cars | W0A1I00 |
| Holley Chevrolet Company | WA35400 |
| Holt Wrecker Service of Athens | WB56500 |
| Home Motors Inc | W5ZWC00 |
| Homeowners of America Insurance Company | WB86500 |
| Homer Rodriguez Auto Center Inc | WA81800 |
| Hometown Towing | W9JF900 |
| Honda Cars of McKinney | W9XYT00 |
| Honda of Midland | W358C00 |
| Honda of Paris | WB73300 |
| Hooks Lincoln Mercury | WB13400 |
| Hopkins Wrecker Service | W4J7H00 |
| Hopper Motorplex Inc | WA49500 |
| Hoss Investments LLC | WA10000 |
| Houston Auto Auction Inc | WOBA200 |
| Houston Auto Storage | WA42300 |
| Houston Automotive Group Inc | W66ZL00 |
| Houston Chronicle Publishing Company | W20D600 |
| Houston Distributing Company | WA75200 |
| Houston Harley-Davidson LTD | WA86500 |
| Houston Mohawk Auto Haus LLC | WB37600 |
| Houston Police Federal Credit Union | WB68200 |
| Houston Pre-Owned Auto Sales Inc. | WB69300 |
| Houston Storage Lot | WB85700 |
| Houston-Galveston Area Council | WB41700 |
| Hovey Motorcars | W2OBI00 |
| Hoyte Dodge Ltd | WA04100 |
| HP Auto Wrecker | W6EZP00 |
| HSBC Retail Credit (USA) Inc. | WB63100 |
| HUB Enterprises Inc | W1TUK00 |
| Huffines Dodge Plano | W6XMP00 |
| Huffines Hyundai McKinney | WB59000 |
| Humble Adjusters LLC | WB78600 |
| Humble Towing Service | WA78300 |
| Humble Wrecker Service | WB64400 |
| Hunter's Towing \& Recovery | W4J8A00 |
| Hyundai of El Paso | WA16500 |
| I-35 Truck \& Auto Sales | W2IRW00 |
| I-45 North Wrecker Service Inc | WB85800 |
| IAA | WB38500 |
| IBM Corporation | W5P3S00 |
| IBM TEFCU | WA75100 |
| ICU Investigations | W47NV00 |
| Ideal Towing | WB80800 |
| Idearc Media Corp. | W2U5G00 |
| Image Transportation Inc dba Tiger Trux Towing | WA41300 |

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| Importaciones Carmen | WB78200 |
| :---: | :---: |
| Independent Wrecker Service | W9IGF00 |
| Insurance Auto Auctions -Austin | WA40300 |
| Insurance Auto Auctions -Corpus Christi | W2MDD00 |
| Insurance Auto Auctions -El Paso | WA66500 |
| Insurance Auto Auctions -Houston South | W5NR700 |
| Insurance Auto Auctions -Longview | WA95800 |
| Insurance Auto Auctions -National Network | W2BHQ00 |
| Insurance Auto Auctions -Oklahoma City | WA67400 |
| Insurance Auto Auctions -San Antonio | W9R2M00 |
| Insurance Auto Auctions, Inc. | W1EHQ00 |
| Insurtek Inc | W1X7R00 |
| Integrity Capital Management, LLC | WB43500 |
| Intella Quest LLC | WB72400 |
| Internal Revenue Service | W2MR200 |
| Internal Revenue Service-Beckley Finance Center | WA40700 |
| International Driver Training Inc | WA96900 |
| Interstate Adjusters | W4C0R00 |
| Interstate Adjusters SA Inc | W62C600 |
| Interstate Chaparral Towing Inc | W4PUS00 |
| Interstate Collision \& Service Center | W8NCE00 |
| Interstate Motors | WB46300 |
| Interstate Registration Service Inc | WA29300 |
| Inventrum LLC | WA95600 |
| Investigations Plus | W81G800 |
| Investigative Resources | WA60600 |
| Inwood National Bank | WB16300 |
| Ironhorse of San Antonio | WA80500 |
| Irv Tex Automotive Group dba Westway Ford | W94UA00 |
| Irving Holdings Inc | W9XE300 |
| Isaac's Wrecker Service | W5QBM00 |
| Ispanos Multiservices | WB40000 |
| Ivette B. Oyervides | WB76600 |
| $J \& G$ Auto | WA92900 |
| J \& J Towing | W4BE400 |
| $J \& N$ Wrecker Service | W13LG00 |
| J \& R Welch \& Associates LP | W2CP600 |
| J \& S Towing \& Recovery | W6JML00 |
| J D Auto Corp | W2PTE00 |
| J D Byrider | WA46300 |
| J D Newell Auctioneers | W2UMS00 |
| J D S Paint \& Body | W4N2700 |
| J L Wrecker | WB26600 |
| J M J Wrecking Yard \& Used Cars | WA92000 |
| J M Solutions | WB64700 |
| J P Morgan Chase Bank NA | W77LB00 |
| J Patino Holdings, LLC | WB75800 |
| J R Martinez Auto South Inc | WA99500 |
| J T Auto Sales Inc | W285Q00 |
| J Thomas Towing | WA46100 |
| J W Hamilton Wrecker Service | W4ALK00 |
| J. C. Title Service | WB40900 |


| J. Trucks LTD DBA Just Trucks | WB47100 |
| :---: | :---: |
| Jack O' Diamond Lincoln Mercury Dodge | W5L7Q00 |
| Jack Powell Ford Mercury | W9FMM00 |
| Jackie's Texas Auto Title (Site 2) | W9FU200 |
| Jalisco Auto Title Service | WA79100 |
| James Lee dba Paradise Auto | WA01700 |
| James Madison High School | WA76200 |
| James Mears Motors Inc | WA90400 |
| James Milner | WA83800 |
| James Riley Inc | WB03600 |
| James Wood AutoPark Inc | W4XS500 |
| James Wood Motors Inc | WA22800 |
| Jameson Legal Process Service | WA55400 |
| Jason Adamick's Wrecker Service | WB22800 |
| Javelina Harley-Davidson | WB87500 |
| JBJ Auto Sales Inc. dba Tejas Motors | W4JMN00 |
| JDC Towing and Storage | W9XFI00 |
| JDJS Auto Centers Inc DBA Tyler Mitsubishi | WB33700 |
| Jeff Hunter Motors Inc | W4M1C00 |
| Jeff Smith dba Smith Brothers Wrecker Service | W4TXL00 |
| Jennings Anderson Ford Sales Ltd | WA04900 |
| Jerry Durant Toyota | WB86400 |
| Jerry L. Walker dba International Services | W2U9D00 |
| Jerry Pitcock Inc | WA61800 |
| Jerry's Buick Pontiac GMC Nissan Inc | WA34600 |
| Jerry's Chevrolet Buick Cadillac Inc | W9AR500 |
| Jetbird Itd dba Cowboy Kia of Conroe | WA72300 |
| Jim Bass Ford Inc | W2VKP00 |
| Jim Hoffpauir Inc | W4M2T00 |
| Jim McNatt Chevrolet | WA26800 |
| Jim McNatt Honda South (Denton) | WA26600 |
| Jim McNatt Toyota Dodge | WA26900 |
| Jimmy's Towing Service | W77JX00 |
| Jimmy's Towing Service | WA19600 |
| Jimmy's Wrecker Service | W44IB00 |
| Jinkins Auto Repair \& Towing | WB17300 |
| JLH Automotive, LTD DBA/Jeff Hass Mazda | W2T9900 |
| Joe Akers Wrecker | W4Q9400 |
| Joe Garcias Quality Wrecker Service | WA41700 |
| Joe Myers Toyota | W96D900 |
| Joe Pye Motors | W482J00 |
| Joel's Auto Sales \& Stuff | WB35800 |
| Joe's Auto Storage | WA12000 |
| John C Dunaway Company | W2QJN00 |
| John Chandler Ford Inc | W20NI00 |
| John McClaren Chevrolet Inc | WA79500 |
| John Parker Motors Inc | W9TFI00 |
| John Roberts Austin LP | W776300 |
| John T. Parker Claims Service | W4E4D00 |
| Johnny's Towing \& Recovery | W2JV900 |
| Johnny's Wrecker Service | WA73200 |
| Johnny's Wrecker Service | WB38700 |

MVINet

| Johnson Brothers Ford | W4IGO00 |
| :---: | :---: |
| Johnson Sewell Ford Lincoln Mercury | WA11600 |
| Johnson Towing \& Transportation Services | W90V400 |
| Jordan Towing Inc | W172N00 |
| Jorge Multiservices | WB35500 |
| Jose Angel Martinez/Martinez Wrecker Service | W1PDG00 |
| JP Morgan Chase Bank - Custom Finance | W1YOQ00 |
| Js Auto Sales | WB67200 |
| Jubilee Mitsubishi | WB75000 |
| Judy Garcia | WB80000 |
| Junior's Multi-Service | WB66200 |
| Jupiter Chevrolet LP | WB56300 |
| K \& M Auto Parts | WB29800 |
| K \& S Towing | WB45100 |
| K C Kars | WB77400 |
| K T L Enterprises Inc (KTL Auto Storage) | W4W3T00 |
| K W Towing LLC | WA35800 |
| Kalinec Towing Co Inc | W6NG100 |
| Karl Klement Ford LP | WA28200 |
| Karp Auto Title | WB77900 |
| Karr-Hunter Pontiac GMC | W2HB300 |
| Kar-Town Inc | W1E2J00 |
| KBEW, Inc. dba Victoria Auto Outlet | W3FU100 |
| KBLB - Ken LTD dba San Marcos Auto Outlet | W93XX00 |
| Keating Motors LLC | WB65700 |
| Kelly Grimsley Olds-Cadillac Honda | W1VZZ00 |
| Kelly McKnight Wrecker Service Inc | W09AG00 |
| Kelmar and Associates | W415L00 |
| Kemp Auto \& Wrecker Svc. | W6VQT00 |
| Ken Batchelor Cadillac Co Inc | W33RB00 |
| Ken Stoepel Ford Inc | W5SZ600 |
| Kenneth L. Kernell | W4LFG00 |
| Kenneth's Paint \& Body Shop | WA97700 |
| Kerr County Tax Office | YA06900 |
| Kevin Ballard Enterprise, Inc DBA Ballard Service | WB18200 |
| Kilgore Ford Inc | W30ZA00 |
| Killbrew Inc | WA10600 |
| Killeen Autos Sales | WA81700 |
| Killeen Imports, Inc dba Dennis Eakin Mazda,Jeep,K | W27Y800 |
| Killion Auto Sales | WB47000 |
| Kimsu LTD dba Mineola Autoplez | W7QV800 |
| Klement Chrysler Plymouth Dodge Inc | W1K6800 |
| Klement Ford of Muenster | WA28600 |
| Knapp Chevrolet | W24R200 |
| Koenig Auto \& Wrecker LLC | W2WJO00 |
| Koepp Chevrolet Inc. | WB75200 |
| Kollision King Inc | WA52200 |
| Kostka Auto Repair \& Wrecker Service | W241R00 |
| Kountze Enterprises | WB68700 |
| Kraft \& Associates Attorneys at Law PC | WA04500 |
| Krenek's Tractor Repair and Wrecker Service Corp | W8OK500 |
| Kris Title Service | WA93800 |


| Krueger \& Associates | W2O9F00 |
| :---: | :---: |
| K's Motorsports | WB37500 |
| Kyle Chapman Motor Sales Inc | W113T00 |
| Kymberley D. Schmoyer/Kym Co. Inc. | WB56100 |
| L \& M Automotive | W3Y3900 |
| L \& P Wrecker Service | WB28100 |
| L \& T Salvage and Storage | W6C6200 |
| L T Boswell | WA54500 |
| L. Hoffpair LLC | WA95300 |
| L2 Auto of Texas | WB45200 |
| L2 Auto of Texas (Lubbock) | WB46400 |
| L-3 Communication Integrated Systems LP | W2BL300 |
| La Mont \& Sons Towing LLC | WB74000 |
| La Porte Towing Inc. | W9AFR00 |
| La Roche Chev Olds Cadillac Inc. | W2CC400 |
| Lacho Ayala Motors | WA92600 |
| Lake Country Collision | W1NSQ00 |
| Lakeside Chevrolet Co | W7E1600 |
| Lakeside Towing VSF | W8AM300 |
| Lamar University Police Dept. | W5ER100 |
| Lamborghini Houston | WB37800 |
| Land Rover Austin LP | W903U00 |
| Land Rover Dallas dba Don Snell Buick | W6NL200 |
| Land Rover Frisco | W50ZU00 |
| Land Rover Houston North | W691J00 |
| Land Rover Jaguar Houston Central | WB61600 |
| Larry n Jan's Towing | WB44700 |
| Lassitter \& Associates, Inc | WB19400 |
| Last Chance Recovery | WB75700 |
| Lawhon, Inc. | WB54500 |
| Lawrence Auto Title Service Inc | W2FKW00 |
| Lawrence Hall Chevrolet | W4IRU00 |
| Lawrence Marshall - Hempstead | WB59100 |
| Lee Hoffpauir Inc. | W3UMA00 |
| Lee's Wrecker Service | WA56800 |
| Legacy Ford | WA94400 |
| Legacy Motor Cars Inc | WA76900 |
| Leggett Investigations | W2YAN00 |
| Leif Johnson Ford | W7V7H00 |
| Leif Johnson Ford Truck City | W85WA00 |
| Leif Johnson Ford-Fleet | W7CQO00 |
| Leif Johnson Superstore | W7HZU00 |
| Leif Johnson Superstore (Site 1) | W537K00 |
| Lem Adams Wrecker Service | WA70800 |
| LeMorCo, LLC dba Dickie Morrow Body Shop | WB10000 |
| Lenders Recourse | W3Y5T00 |
| Leo Martin Chevrolet-Oldsmobile Inc | WA12900 |
| Leon's Wrecker Service Inc | W3B9J00 |
| Leo's Paint \& Body Shop, Garage \& Wrecking Yard | WA60200 |
| Leslie Field dba Sunset Titles | WA52900 |
| Let'Em Ride Autos Inc. | WB08700 |
| Lewisville Autoplex LLC DBA Lewisville Mitsubishi | WA55000 |


| Lewisville Imports LTD DBA Bankston Honda | WB79100 |
| :---: | :---: |
| Lexington Motor Company | W94IF00 |
| Lexus of Clear Lake | W500Y00 |
| Liberty Hill Towing | WB82400 |
| Liberty Mutual Markets | WB78500 |
| Liberty Services Inc | W1FCX00 |
| Liberty-Dayton Chrysler | WA53000 |
| Liberty-Dayton GM Autoworld | WA63200 |
| Liggio's Wrecker Service Inc | WA21300 |
| Lindsey's Wrecker Service | W11BR00 |
| Lindy Lott Wrecker Service | W6Q9E00 |
| Linebarger, Goggan, Blair \& Sampson, LLP | WA89000 |
| Lipscomb Chevrolet LP dba Pruitt Chevrolet-Pontiac | W7UYN00 |
| Lithia Dodge of Corpus Christi | W2B6000 |
| Lithia Toyota of Odessa | WA67300 |
| Little Valley Auto Ranch | W819D00 |
| Live Oak County Automotive Products, LLC | WB60700 |
| Lively Cadillac GMC | WB84100 |
| LJB Title Service | W08UG00 |
| LKQ Best Automotive, LP dba Sundown Auto Storage | W3W4G00 |
| Loan Stop, LLC | WB87300 |
| Lockheed Martin Aeronautics-Fort Worth | W0FUG00 |
| Lockheed Martin Missiles \& Fire Control-Dallas | W6PEC00 |
| Logan Registration Service, Inc. | WB48500 |
| Lone Oak Wrecker Inc | WA29600 |
| Lone Star Adjusters, LLC dba Phanton Recovery, DFW | WB37300 |
| Lone Star Buick-GMC | W4Y6B00 |
| Lone Star Chevrolet | WB06300 |
| Lone Star Chrysler Jeep Dodge Inc. | WB21800 |
| Lone Star Ford | W9Q1V00 |
| Lone Star Motors of Alice | WB40800 |
| Lone Star Recovery of Rio Grande Valley | W4VGX00 |
| Lone Star Recovery of San Antonio | W3I8S00 |
| Lone Star Title Service | W2ISS00 |
| Lone Star Towing | W1NV000 |
| Lone Star Towing | WB84600 |
| Lone Star Wrecker Service | WB25400 |
| Lonestar Auto Brokers, Inc. | WB31100 |
| Lonestar Collision Repair Center | WB63900 |
| Lonestar Managing General Agency | WB72900 |
| Lonestar Motors | WB68300 |
| Longhorn Motors Ltd | WB51700 |
| Long's Auto Repair \& Wrecker Service Inc | W9KNF00 |
| Longview Consolidated Credit Union | WB56600 |
| Longview Sales | W6AAD00 |
| Loop 12 Towing \& Transport Inc. dba Allpoints Stor | W6VGQ00 |
| Loyd Green Wrecker Service Inc | WB24200 |
| LSA | WB78300 |
| Lubbock Motors- F LTD dba Gene Messer Ford | W8H3300 |
| Lubbock Sports Inc. dba Honda of Lubbock | WA94200 |
| Lubbock Wrecker Service Inc | W46TI00 |
| Lubrizol | WB53500 |


| Luckie's Auto Repair | W16WA00 |
| :---: | :---: |
| Lufkin Motors Inc | W5DTH00 |
| Luis H. Zumaeta DBA Automax S.A. | WB03200 |
| Luke Fruia Motors | W92GH00 |
| Luna's Towing Service | WA95500 |
| Lundquist Chevrolet Buick Pontiac | WA57900 |
| LW's Towing Inc | W6VZ100 |
| Lynn Berry Inc DBA Berry C-P-D-J | W6MJU00 |
| Lynn Smith Chevrolet Geo LLP dba Lynn Smith | WB53000 |
| M \& M Finance | WB39500 |
| M \& M Towing \& Recovery Inc | WB09000 |
| $M \& R$ Processing | WB75100 |
| M D Wilson Auto Storage | WA88800 |
| M.J. Salazar-Notary \& Car Title Service | W3DUG00 |
| M.J.V.M.J. Inc. dba Rocha's Towing | W1II300 |
| Mac Churchill Motors dba Mac Churchill Acura | W7QZI00 |
| Mac Haik Dodge | WA23700 |
| Mac Haik Ford | WA51600 |
| Mack Massey Motors Inc | W29RO00 |
| Magic Towing | W5AY100 |
| Mangum Service Center | WB28600 |
| Manheim's El Paso Auto-Auction | W14KL00 |
| Manuel Dodge Inc | W6T1M00 |
| Manuel Lincoln Mercury | WA33600 |
| Manuel Oldsmobile Inc | W8LX100 |
| Manuels Towing \& Recovery | W7JT600 |
| Marak's Collision Center | WA46200 |
| Marc Dalmolin Motors LLP | WA71600 |
| Marine Max TX LP | W6Q0K00 |
| Marions Wrecker Service | W2HVX00 |
| Marios Paint \& Body Inc | WA79000 |
| Marshall Ford L-M | W3TGN00 |
| Marshall Toyota | WB87200 |
| Martin Chrysler LLC | WA89900 |
| Martin, Gray Wrecker Serv \& Moody Serv | WA97900 |
| Martinez Notary \& Tax Service | WA98600 |
| Martin's Auto and Title Company | W5DXI00 |
| Marty's Used Cars | W50SP00 |
| Mary Kay Inc. | W4DIS00 |
| Massey Cadillac | WB60600 |
| Master Wrecker Service | WA82500 |
| Maund Automotive Group LP | W2P3E00 |
| Maverick County Appraisal District | WA26000 |
| Maxwell Ford LTD | W67S900 |
| Maxwell G M II, Inc. dba Freedom Chevrolet | WB58600 |
| Maxwell-N, Inc. dba Town North Nissan | WB57700 |
| McAllen Cars on Credit LLP | WB71400 |
| MCB-BRB | WA75900 |
| McCall SB, LTD dba Advantage BMW | WA66000 |
| McDavid Honda | W542R00 |
| McDavid Houston-Niss LP dba David McDavid Nissan | W5X6J00 |
| McGehee Towing | WB21400 |


| McGinnis Used Cars Inc | W5RC900 |
| :---: | :---: |
| McGinty Wrecker Service | W61LI00 |
| MCH Truck \& Auto Repair | WB24500 |
| McIntyre Wrecker Service | WA44800 |
| McKinney Dodge | W6C5R00 |
| McLennan County Tax Office | Y927L00 |
| McRee Ford Inc | W32U400 |
| MCT Credit Union - Main Office | WA51100 |
| Medical Center Hospital | W4BHR00 |
| Medical City Dallas Ltd | W2RBD00 |
| Memorial Hermann Healthcare System | W59YC00 |
| Mercedes Benz of Georgetown | WA62800 |
| Mercedes Benz of Sugar Land | WA38400 |
| Mercedes-Benz of Houston North | W33QV00 |
| Mercer Nissan Inc | WA95200 |
| Merinos Auto Towing | WB78700 |
| Mesquite Towing Service | WA88900 |
| Methodist Healthcare System of San Antonio, LTD | W6ZGI00 |
| Metro Auto Storage | W1AN400 |
| Metro Volkswagen | W7VQL00 |
| Metroplex Credit Union | WB20000 |
| Metropolitan P \& C Insurance Company | W15ZR00 |
| Metropolitan Reporting Bureau | WB28000 |
| MGA Agency Inc | WA52800 |
| MG's Collision Repair | W567300 |
| Michael Raska Wrecker Svc. | WB20300 |
| Mickey's Auto Repair | W4DPC00 |
| Mid Atlantic Finance Co. | WB25300 |
| Midland College Police Department | WA18000 |
| Midlands Management of Texas | WB71100 |
| Mid-Tex Towing \& Recovery | W91WP00 |
| Midtown Motor Company | WB00200 |
| Midway Wrecker Service | W1HK700 |
| Midwestern State University Police Department | WA69300 |
| Mike Bounds Towing \& Recovery | WA13800 |
| Mike Calvert Toyota | W52L400 |
| Mike Carlson Motor Company Inc | W6ER800 |
| Mike Craig Chevrolet Pontiac Buick LP | WA60700 |
| Mike Craig Chrysler Dodge Jeep | WB60500 |
| Mike Perry Cadillac-GMC Inc. | W1E4M00 |
| Mike Perry Chevrolet Pontiac Buick Inc | WA43800 |
| Mike Perry Motor Co | W5KXF00 |
| Mike Pike Autoplex Inc | W2ANR00 |
| Mike Shaw Toyota | WB67800 |
| Mike Smith Autoplaza Inc | W0KQ800 |
| Mikes Towing | WB14300 |
| Milam County Appraisal District | WA54300 |
| Millennium Jaguar of Texas | W1KKB00 |
| Miller \& Son Wrecker Service | W6YMG00 |
| Miller Brewing Company PO \#650018070 | W6VC100 |
| Miller's Auto \& Body Repair | W00U000 |
| Miller's Wrecker Service | W4OFE00 |


| Milton's Body \& Trim Shop | WA87500 |
| :---: | :---: |
| Minetta Auto Storage LLC | WB33600 |
| Minter Auto Sales | W2PFA00 |
| Mission Chevrolet LTD | WB39400 |
| Mission Towing Inc | W4IHF00 |
| Mitchell Buick-Pontiac GMC | W8GB600 |
| Mitchell Toyota Inc | W8FUP00 |
| Mobile City Wrecker | WA23500 |
| Momentum BMW West | WB56200 |
| Monco Motor Co. | WB36700 |
| Monterrey Auto Title Service | WB35900 |
| Montgomery County Tax Assessor-Collector | Y5QC900 |
| Morgan Wrecker Service | WB81400 |
| Moritz Cadillac - Arlington | W62NR00 |
| Moritz Kia | WB59800 |
| Moritz of Fort Worth | W0M2J00 |
| Morning Star Texas LLC | WB02500 |
| Mossy Nissan (TX) Inc | W4D3X00 |
| Motor City USA | W11JW00 |
| Motor Finance Company | W1P5300 |
| Motor Home Speciliast LP | WB42200 |
| Motor Imports, Inc dba Barrett Jaguar | W961300 |
| Mr Bill Motor Company | WA33800 |
| MSB San Pedro Tower c/o Trammell Crow Company | W6YPP00 |
| MSI Motor Co | WB58400 |
| Multi - Services Unlimted | WB65800 |
| Multi - Chem Transportation | WB82600 |
| Multiservice Express 1 Q | WB36400 |
| Muskic Vehicle Storage | WB00400 |
| Mustang Claim service Inc | W27CX00 |
| MVR's Inc | W9ZXJ00 |
| My Wrecker Service | WB50100 |
| N Bingle Auto Storage | W4EI400 |
| N.C.I.C. Group | W9DHO00 |
| Nacogdoches County Hospital District | W958000 |
| Naim Interactive Inc | WA36000 |
| Napalm Motorsports LLC. | WB76200 |
| NARC Technologies Inc. | WB80700 |
| Natals Wrecker Service | WB39800 |
| National Automotive Information Bureau | W299S00 |
| National Car Rental | WB01200 |
| National Recovery Bureau | W903E00 |
| Nationwide Debt Recovery Service Inc | WA74500 |
| Nationwide Mutual Ins Co C-1 | WB51900 |
| Nationwide Mutual Insurance Co. C-2 | WB66000 |
| Nationwide Mutual Insurance Company | W4SRV00 |
| Navistar Financial Corp | WB39900 |
| Neal Autoplex Inc | WA37500 |
| Neal Pool Rekers | W0LJ300 |
| Neessen Chevrolet Inc | W9XPM00 |
| Neff Brothers Automotive Service Inc | W2LYU00 |
| Neighborhood Credit Union | W17IZ00 |


| Neil Prior \& Company Inc | W1ILM00 |
| :---: | :---: |
| Network Systems | WB77700 |
| New - Co Storage | WB70900 |
| New South Federal Savings Bank | W1XDC00 |
| Newell Auto Group Limited | WB40200 |
| Newman's Towing \& Storage | W6AED00 |
| Nexcar Inc | WA81600 |
| Next Day Multi Service | WB79600 |
| Nichols RV Center | WB05400 |
| NightHawk Investigations | WA57200 |
| Nighthawk Recovery LLC | WA05100 |
| Nikki's Title Service | WA62600 |
| Nissan Motor Acceptance Corporation | W2SOV00 |
| Nissan of Fort Worth | WA64000 |
| Nissan of Greenville | WB61800 |
| Nissan of McKinney | WB50000 |
| Nissan of Midland | WB29300 |
| Nissan of Wichita Falls | WA85900 |
| Noor Enterprise Inc | W98RI00 |
| Nordic Imports II, LTD dba Volvo Porsche Center | W9F9A00 |
| Norman Frede Chevrolet Company | W2R1Z00 |
| Nor-Tex Damage Appraisers | W4CC300 |
| North American Recovery Inc | W857500 |
| North American Vehicle Manufacturing | W7RNJ00 |
| North Austin Medical Center | W1D2D00 |
| North Central Texas College | WA71100 |
| North Central Texas Council of Governments | WA81100 |
| North End Cycle of Beaumont Inc | W4NYA00 |
| North Freeway Hyundai | W9S1Q00 |
| North Hills Lincoln Mercury Sales Inc | W7A2J00 |
| North Houston Motors Inc | W1HWK00 |
| North Park Lincoln Mercury | W20G800 |
| North Park Toyota of San Antonio | WA99900 |
| North Texas Auto Leasing | WA47600 |
| North Texas Nissan | W7XXX00 |
| North Texas Services | W2U4Y00 |
| North Texas Tollway Authority | Y1WW000 |
| Northside Storage Lot | W3KPU00 |
| Northwest Auto Storage | WB25800 |
| Northwest Suzuki Inc | WA32000 |
| Norton Automotive Group | WB10400 |
| Noukas Enterprises, Inc. dba Noukas \& Associates | W737R00 |
| Nu Star Energy | WB31900 |
| Nueces County Appraisal District | W545R00 |
| NXCESS Motorcars Inc | W1O6G00 |
| Nxcess West Motorcars L.P. | WB66600 |
| Nyle Maxwell Pontiac GMC LTD | WB50600 |
| Oak Brook County Mutual | W718100 |
| Oak Hill Body \& Paint | W13WN00 |
| Oasis Motor Co | WA39500 |
| O'Bar Wrecker Service | W83N300 |
| Office of Attorney General | YA43100 |


| Office of Attorney General's - Transportation Div | Y9BZ700 |
| :---: | :---: |
| OIS Investments, Inc. | WB77300 |
| Old Richmond Auto Storage | WA45100 |
| Old Town Auto Sales | WB48000 |
| Olney Tire \& Lube LLC | WB72200 |
| OmniAmerican Bank | WA33700 |
| On The Road Again | WB30500 |
| Orozco's Inc | W115A00 |
| Orr Motors of Lousiana Inc. | WB38300 |
| Orr Motors of Shreveport | WB38200 |
| Orr Wrecker \& Towing Service, Inc. | WB23300 |
| Otis Owens | W2WCK00 |
| Ozona Truck Towing \& Emergency Repair | WB81300 |
| P \& O Motor Company | W2ZLS00 |
| PAACO Automotive Group LP | W0Y6V00 |
| Padre Ford Mazda | W9XEA00 |
| Palm Spring Auto Storage Facility | WA87300 |
| Pana Services | WA44300 |
| Panhandle Recovery Services, Inc. | WB40700 |
| Par Wholesale | W4DJ200 |
| Paragon Insurance Group | W277R00 |
| Paris Ford Lincoln Mercury Inc | WB51200 |
| Park Cities Ford | W2F9K00 |
| Park I10 Motors dba World Car Mazda | W6DFP00 |
| Park Place Lexus | W21VA00 |
| Park Place Motorcars | W3B9B00 |
| Parkway Chevrolet Inc | WA36200 |
| Parmer's Towing | WA45900 |
| Parra's Wrecker Service | W1JRZ00 |
| Pasadena Independent School District | WA64900 |
| Patriot Bank | WB04000 |
| Patriot Pontiac Buick GMC | WA31700 |
| Patterson Chrysler Dodge Jeep | WB62500 |
| Patterson Nissan of Longview | W8HHV00 |
| Paul Young Co | W9BAB00 |
| Pavilion Lincoln-Mercury | W3RCN00 |
| Payless Car Sales | WB44300 |
| Payne \& Sons | WB15500 |
| PBS\&J | YA98400 |
| PDP Group Inc. | WB25600 |
| Pearman Motor Company LTD | W4CNY00 |
| Pechal Paint \& Body Shop | W56Z300 |
| Pegues-Hurst Motor Co | W9I7U00 |
| Peltier Chevrolet-Cadillac Inc | W5NL300 |
| Pena's Wrecker Service | WA09000 |
| Pennsylvania General Insurance Company | WB31000 |
| People's Trust Federal Credit Union | WA59500 |
| Perdue,Brandon,Fielder, Collins \& Mott, LLP | WB44100 |
| Performance Wrecker Service | WB22100 |
| Peters Chevrolet Inc | W7S0100 |
| Petrie Auto Sales | WA81000 |
| Petty's Service Center Inc | W71KZ00 |


| Phantom recovery Services | W4Q2800 |
| :---: | :---: |
| Phil Dill Boats Inc | WA06800 |
| Phil Martin dba Phil's Automotive | WA42800 |
| Phil Thweatt | W4A5C00 |
| Phillips Carisma Automotive Group LLC | WB12500 |
| Philpott Motors Ltd | W67K100 |
| Phil's Paint \& Body Inc | W7AIQ00 |
| Phoenix Group Information Systems | WA11200 |
| Pick Ups Inc | WB70300 |
| Pick-N-Pull Inc | WA03300 |
| Pin Point Recovery | WB82300 |
| Pinemont Auto Storage | WA55200 |
| Pinkerton | W2TC100 |
| Pinkies American Towing Inc | WA47800 |
| Pit Stop Automotive | WA43000 |
| Plains State Bank | WB71200 |
| Poboril Paint \& Body Service | W5PJH00 |
| Pockets of Hope | WB24900 |
| Polansky Body Shop \& Wrecker Service | W4OP500 |
| Pollard Friendly Ford | W2TTA00 |
| Polo's Wrecker Service | WA15300 |
| Poor Farms | W2BDI00 |
| Poppy Auto Storage | W4GPY00 |
| Porsche of North Houston | WB41600 |
| Post Oak Bank NA | WA67900 |
| Post Oak Motor Cars LTD | WA61100 |
| Postrac Inc dba Beards Towing | W1S0P00 |
| Poteet Wrecker Service | W2R5000 |
| Powell Watson Motors Inc | W04S400 |
| Prairie View A\&M University | WA73000 |
| Pratt's Truck Service Inc. | WB22900 |
| Precision Automotive | WA79200 |
| Precision Towing \& Recovery | WB86000 |
| Preferred Adjusters Inc | W5U6100 |
| Premier Adjusters Inc | W3K5P00 |
| Premier Cars | WA85500 |
| Premier Mazda | WA04600 |
| Premier Recovery of San Antonio | W42N200 |
| Prestige Auto Brokers Inc | W25WK00 |
| Prestige Chrysler Northwest Inc. dba Maxwell Dodge | WB57800 |
| Preston Chrysler Jeep Inc | W68S800 |
| Price Auto Sales Inc | W11AD00 |
| Prime Time Recovery | WA80400 |
| Prime Way FCU | WB88600 |
| Prine Towing \& Recovery Inc | WA27900 |
| Probe Investigations Services Inc | WA37400 |
| Procter Motor Co | W165R00 |
| Professional Asset Recovery Inc | WA92500 |
| Pronto's Wrecker Service | W4KQ000 |
| Pro-Tow Wrecker Service | W2PSU00 |
| Pursch Motors Inc | WA00300 |
| Pyne RV Rental Inc. dba Auto \& RV World of Texas | WB67300 |


| Quality Auto Sales Inc | W547V00 |
| :---: | :---: |
| Quality Paint \& Body | WOUDT00 |
| Quality Recovery Srv Inc | W3XDG00 |
| Quickview Technologies - Addison | WA53400 |
| QuickView Technologies - Carrollton | W9K5000 |
| R \& C Adjusters | WA94500 |
| R \& M Suzuki Stop | W7LE900 |
| $R$ \& $M$ Towing \& Recovery | WA13600 |
| R \& R Enterprises dba Executive Storage | WB27500 |
| R \& R Recovery | W4Q9600 |
| R B \& Associates | WA11000 |
| R P Wrecker Service | WA16100 |
| R Worthington \& Associates | W76LM00 |
| Radiance Auto Collision Inc | WA46800 |
| Ragland Chrysler Center | W1L4900 |
| RAM Recovery | WA76700 |
| Ramey Chevrolet Cadillac Co. | WB29600 |
| Ramirez Family Auto Center | WB61100 |
| Ramirez Finance Inc | WB79400 |
| Randall County Tax Office | YB00500 |
| Randall Noe Ford | W4VFR00 |
| Randall Reed Ford of Humble | W5F2700 |
| Randall Reed's Prestige Ford | WB39000 |
| Randolph Chrysler | W1LNP00 |
| Ranger Credit Partners II Ltd | WB03800 |
| Rapid Auto | WB86100 |
| Rategenius Inc | W501400 |
| Ratliff Automobile Co. Inc. | WB46600 |
| Ray Huffines Chevrolet Inc | WB51500 |
| Raymond Investments dba George Wilson Auto Sales | WB24000 |
| Raymond's Wrecker Service | WA14900 |
| Rays Auto \& Truck Inc. | WB44900 |
| Ray's Wrecker \& Towing | W4Z9000 |
| Raytheon Garland Division | WA14400 |
| RC Adjusters | WB33300 |
| Records Research Inc. | WB57900 |
| Red Mountain Technologies | WB31800 |
| Red River Power Sports dba Cowboy Honda of Kyle | WB66700 |
| Redflex Traffic Systems | WB03500 |
| Refinishing Systems | W7I2J00 |
| Regional Acceptance Corporation | WA02800 |
| Reid Blakeman \& Assoc. Inc | WB55300 |
| Reliant Motors | WB83100 |
| Rene Nolasco DBA Reno's Rentals Inc. | WA86000 |
| Rental Concepts Southeast Dallas LLC | WB53800 |
| Resource One FCU | W27E400 |
| Rex Perry Autoplex | WA80300 |
| Reyes Towing | W95F800 |
| RH Francis Co | W67KY00 |
| Riata Ford | W9FPU00 |
| Rick \& Collins Towing | WA84100 |
| Rick Hardy Auto Sales Inc | W2LMM00 |


| Rick Johnston Used Cars | WB62000 |
| :---: | :---: |
| Rick's Automotive | W5AEE00 |
| Ricky's Towing | W9QDY00 |
| Riders Title Express | W123C00 |
| Rio Grande Valley Auto Brokers | WB47300 |
| Rio Grande Valley Motors | WB59400 |
| Rio Motor Co | WA71700 |
| Rios/Brother's Towing | WB16800 |
| Ritchie Bros Auctioneers Inc | W4JDZ00 |
| River Oaks Chrysler Plymouth Jeep Eagle | W07S700 |
| Road Master Auto Storage | WA27300 |
| RoadRunner Towing Service | W9SP500 |
| Roadside Recovery Specialist | WB85200 |
| Robbins Chevrolet Co Inc | W2K4Z00 |
| Robbins Nissan Olds Inc | W3WEI00 |
| Robert Allee - Robert's Wrecker Service | WA97000 |
| Robert Cooley | WA88400 |
| Robert Plan of CA Corp | W14Z600 |
| Robert Stegemiller Wrecker Svcs | W9KKB00 |
| Roberts Auto Sales | WB86800 |
| Robert's Auto Sales | W2JO000 |
| Robert's Paint-Collision \& Mechanical Repair | WB25500 |
| Roberts Recovery | WB56900 |
| Robertson's Wrecker Service | WB82700 |
| Robinson Motors | WA60400 |
| Rock of Texas Automotive Inc, dba Baytown Chrysler | WA15100 |
| Rocket Tow Service Inc | WA56200 |
| Rockwell Collins Inc | W49NO00 |
| Rod East Volkswagon Inc | W06N100 |
| Rod Robertson Enterprises, Inc. | WB45300 |
| Rodney D Young Insurance Agency | W2RYS00 |
| Rodolfo Ramirez dba Arrow Towing | WA58100 |
| Rodriguez Chrys Dodge Jeep Inc. | WB58700 |
| Rodriguez Ford Mercury Inc | WA81200 |
| Roger Beasley Audi | WA70300 |
| Roger Beasley Imports Inc. dba Mazda South | W3WYU00 |
| Roger Beasley Mazda | W3SKK00 |
| Roger Beasley Porsche-SAAB | W4YAX00 |
| Roger Beasley Volvo of Georgetown | WA56600 |
| Roger Cabello Wrecker Service | W9Z5700 |
| Roger Williams Chrysler-Plymouth-Dodge | W3ZLY00 |
| Rogers Dodge of Alvin | WA67200 |
| Rogers Ford Sales Inc | W5LIY00 |
| Ron Carter Ford Inc | W1NRR00 |
| Ron Craft Chev Cad Inc | W5STB00 |
| Ronald Reagan High School | WA67600 |
| Ronda Lane Auto Storage | WA26400 |
| Ropers Wrecker Service | W3ZRA00 |
| Roquemore \& Roquemore Inc | W56CW00 |
| Rosenberg Imports LTD dba Ernie Guzman Hyundai | WB32400 |
| Rosenthal \& Watson | WB19900 |
| Rosslyn Auto Storage | W19ZA00 |


| Round Rock Medical Center | WA20300 |
| :---: | :---: |
| Round-Up Towing | W56PT00 |
| Route 377 Services LLC | WA68500 |
| Royal Cars Inc., dba Overseas Motors Corp. | W4RWS00 |
| Royal Imports dba Crown Kia | W8VMT00 |
| RP's Heavy Duty Towing Inc | W2CW200 |
| Ruset Felts Motor Co. | WB87900 |
| Russell \& Smith Ford Inc (Site 2) | W73ES00 |
| Russell \& Smith Inc (Site 1) | W2WRZ00 |
| Rustlers, L.L.C. dba Ace Pick A Part | WB30900 |
| Rusty Wallis Honda | W9ERO00 |
| RV Crestview Georgetown, Inc. | WB51100 |
| Rychlik Wrecker Service | WA22900 |
| Ryder Vehicle Sales | WB04200 |
| S \& S Towing | WB19600 |
| S \& W Quality Body Repair | W4UF100 |
| S. W. Diagnostic Building, Inc. | WB89000 |
| S.T.R.A.W.-K. Inc dba A-Aarlington Abandoned Vehi | W4L6F00 |
| Sabine County Tax Assessor Collector | Y9PWX00 |
| Sadisco Dallas | WA56100 |
| Safe Driver Centre | WA46700 |
| Safeco Insurance | WB16500 |
| Safety Adjusters | W4V9A00 |
| Safeway Storage Inc | W5KB400 |
| Sail \& Ski Inc | W79GV00 |
| Salvation Army Auto Sales | W3H4200 |
| Salvation Army Auto Sales | W4KF600 |
| Sam Pack Five Star Ford | W7ALF00 |
| Sammy's Service | WB36600 |
| San Antonio Federal Credit Union - Houston | WA67100 |
| San Antonio Federal Credit Union - San Antonio | W3QC800 |
| San Antonio Recovery | W4RL800 |
| San Antonio Water System | WA44000 |
| San Jacinto College Dist Police Dept | W9Y5J00 |
| San Jacinto Harley-Davidson | WB75900 |
| San Marcos Police Department | WA45800 |
| San Marcos Toyota | W55TS00 |
| San Marcus Auto Sales, llc dba Honda of San Marcus | W2E2300 |
| San Patricio Automotive Group | WB06400 |
| Sand Dollar Autoplex Ltd | W00DO00 |
| Sandridge Energy Inc | WB36300 |
| Santa Ana Body Shop \& Storage | WA17700 |
| Sapp \& White PC | W06EE00 |
| Sargent's Wrecker Truck \& Auto Repair Inc. | WB63700 |
| Sarma | WB78400 |
| Saturn of Abilene | WA59900 |
| Saturn of Corpus Christi | W01EE00 |
| Saturn of Lewisville | W6VVF00 |
| Saturn of Lubbock | W1BKS00 |
| Saturn of Plano | W6D8100 |
| Saturn of Tyler | W60S600 |
| Saucedo's Wrecker Service | W1WDY00 |


| Sauls Wrecker Service | W1ZH500 |
| :---: | :---: |
| Savage Auto Parts | WB34800 |
| Schlumberger Reservoir Completions Center | W4A0200 |
| Schlumberger Technology | W4QIK00 |
| Schoppe Auto Supply Inc | W18EM00 |
| Scott Harrison Motor Co | W1RLX00 |
| Scott's Wrecker Service | W48YY00 |
| Secure Auto Pound and Storage Inc. | WB79200 |
| Security Service Federal Credit Union | W2GLC00 |
| Sega Towing \& Storage | WA41400 |
| Seguin Chevrolet Inc | W24BH00 |
| Select Cars \& Trucks | W2Z3E00 |
| Servi Mex Insurance | WB10100 |
| Service King | W88MX00 |
| Seton Medical Center | W6KEU00 |
| Seton Medical Park Tower | WA32900 |
| Sewell Corporation dba Sewell Lexus | W9CT100 |
| Sewell Ford Lincoln Mercury Toyota | W8CHF00 |
| Sewell Infiniti | W1TFI00 |
| Sewell Infiniti of North Houston | WB87100 |
| Sewell Saab Hummer of Plano | WB56400 |
| Sewell Village Cadillac Co Inc | W44LV00 |
| Seymour Police Department | WA77200 |
| Shanafelt Auto Company Inc | WA28400 |
| Share Plus Federal Credit Union | WA68400 |
| Sharp Texas Title Services | WB55700 |
| She Spies Private Eye Inc | WB35100 |
| Shell Chemical Company - Deer Park | W45RQ00 |
| Shell Federal Credit Union | WB80300 |
| Shelley's Auto Sales | WB22300 |
| Shep's Automotive \& Wrecker Service | WA14200 |
| Showcase Auto Inc | W9CNV00 |
| Signature Capital Inc | W9APY00 |
| Signature Towing Inc | W77U900 |
| Silicon Labs | WB62300 |
| Silsbee Ford-Lincoln-Mercury Inc | W11HT00 |
| Simpson Wrecker Service | W4ATZ00 |
| Singleton Service Inc | W7FJ200 |
| Skelton Auto \& Diesel | W4WB700 |
| Sliva Automotive Service | WB09600 |
| Smart Financial Credit Union | W48VO00 |
| Smith South Plains | W909Z00 |
| Smith Towing Service | WB10700 |
| Softech International Inc. | WB26300 |
| Son's Auto Storage Kim Tran | W2XQ600 |
| Sour Lake Ford, Inc. | W5KBK00 |
| Sour Lake Motor Co Inc | W00U200 |
| South Austin Hospital | W2X0Y00 |
| South Loop Auto Storage | WB59200 |
| South Park Cycle | WB11000 |
| South Shore Harbour Marina | WA27700 |
| South Texas Asset Management Recovery | WA49200 |


| South Texas Buick Pontiac GMC | WB19800 |
| :---: | :---: |
| South Texas Federal Credit Union | WA92800 |
| South Texas Magna Tech Inc. | WB21500 |
| South Texas Recovery | WB19000 |
| Southbelt Wrecker | WA02100 |
| Southeast Houston Auto Storage | WA65000 |
| Southeast Towing \& Storage | WB79300 |
| Southern Auto Finance Company | WA47300 |
| Southern CPD Inc | W7O3900 |
| Southern New Mexico Collection Bureau Inc | W32M600 |
| Southside Wrecker Inc | W048100 |
| Southwest Airlines FCU | WB11800 |
| Southwest Auto Tow | W91Q400 |
| Southwest Business Corporation | WA16200 |
| Southwest Ford Inc | W2DOM00 |
| Southwest Ford-Lincoln-Mercury | WB88000 |
| Southwest Infiniti dba Fisher-Haas Infiniti Inc | W92EL00 |
| Southwest Kia of Rosenberg | WB26500 |
| Southwest Recovery | WB36500 |
| Southwest Recovery Bureau Inc | WA39000 |
| Southwest Salvage Pool Network Inc | W11VX00 |
| Southwest Texas Junior College Police | WOPLP00 |
| Southwest Towing | W3FBR00 |
| Spanky's Wrecker Service | W4VOV00 |
| Sparta Auto Group | WB32200 |
| Speed's Automotive \& Towing | WB64600 |
| Speedy's Auto Service | WA50900 |
| Spike Dykes Ford | WB32300 |
| Spikes Motor Co Inc | W3G3400 |
| Sport \& Classic Motorcars Inc | W2JB700 |
| Spring Body Shop | W7QMA00 |
| Spring Branch Motorplex | WB43900 |
| SST System \& Services Technologies | W9D2100 |
| St Davids Medical Center | WA41200 |
| Stadium Auto Inc | WB11200 |
| Stampede Towing | WA15900 |
| Standard Auto Sales | W56ZT00 |
| Standard Insurance | W1D5P00 |
| Stanley Autoplex | W505900 |
| Stanley Chevrolet Celina | WB59500 |
| Stanley Chevrolet Pontiac Kaufman | WB57200 |
| Stanley Chevrolet Sweetwater | WB73900 |
| Stanley Ford - McGregor | WB79900 |
| Stanley Ford in Belton | WB85300 |
| Star Houston, Inc. dba Star Motor Cars | W5F2M00 |
| Star One Credit Union | WA90300 |
| Star Tex Auto Title Service | WB41900 |
| Star Toyota dba Benson-Sabin Inc. | W8ICL00 |
| State Farm ADC CSA | WB12300 |
| State Farm Auto Claims Lubbock | WA63000 |
| State Farm Bank | WA17500 |
| State Farm Cons Claims AOC | WB62800 |


| State Farm Insurance | W7YTA00 |
| :---: | :---: |
| State Farm Insurance | W8UPS00 |
| State Farm Insurance | W9HAV00 |
| State Farm Insurance SIU | WB57500 |
| State Farm Lloyds | WB22400 |
| State Farm Mutual Auto Insurance Company-Austin | W72J100 |
| State Farm Mutual Automobile Insurance Company | W3ZR100 |
| State Farm Mutual Automobile Insurance Company | W4C9J00 |
| State Farm Mutual Automobile Insurance Company | WA25600 |
| Stated Value Automobile Appraisal Co Inc | W1ESN00 |
| Statewide Insurance and Title Agency | W0UOD00 |
| Statewide Investigations Group | WB21600 |
| Statewide Lien/Title Service | W4SV800 |
| Statewide Wrecker Service | W41LE00 |
| Steeplechase Corner Property Owners Association | WA49900 |
| Sterling Acura of Austin | WA50700 |
| Sterling Bank | W62N200 |
| Sterling McCall Acura | W9GGD00 |
| Sterling McCall Lexus | W5WG900 |
| Sterling McCall Toyota | W5KDP00 |
| Sterling Pontiac Buick GMC Inc | W4OCH00 |
| Steve Chapman Motor Sales Inc | W48YS00 |
| Stowe's Wrecker Service | W5EC800 |
| STP Nuclear Operating Company | W60ME00 |
| Streater-Smith Nissan | W5B3D00 |
| Street Toyota Inc | W7AYW00 |
| Strickland Chevrolet Inc | WA34900 |
| Stubbs Cycles | WB10800 |
| Subaru of Dallas | WA43400 |
| Summit Operating LTD | WB69800 |
| Sunshine Auto Parts | WA78400 |
| Superior Recovery Service | W3KX500 |
| Superior Towing and Recovery | WA87200 |
| Surratt-Kennington Auto \& Truck Repair Center Inc | WA08600 |
| Susie's Car Lot | WB49800 |
| Sutton Interests, Inc. DBA Stubbs Cycles Southwest | WA72500 |
| Sweetwater F-M Products LP dba Stanly Ford Mercury | WB07800 |
| Swiss Auto LLC dba Thrifty Car Sales San Antonio | WB52000 |
| T \& B Wrecker | WB72300 |
| T \& H Wrecker Company | W7HFW00 |
| T. Miller Wrecker Service | WB44500 |
| T.J.'s Star \& Olivarez | WB79500 |
| T.X.A.U. Inc. DBA American Lenders Svc | W1DRO00 |
| Taggart Motor Co. | WB67400 |
| Tahoe Motors Ltd | W1X3G00 |
| Talcott II Alamo Limited Partnership | W1RZP00 |
| Tanner Motor Company | W5BFD00 |
| Tarco Insurance Agency | W1CRE00 |
| Tarleton State University Police Department | WB24700 |
| Tarrant County | WB83400 |
| Tarrant County Search \& Seizure | WB22500 |
| TAT Automotive | WA23900 |


| Tavo's Automotive | W5M6400 |
| :---: | :---: |
| Taylor Storage | WA79600 |
| Taylor Wrecker | WB41000 |
| TDECU - Angleton Branch | WB71600 |
| TDECU - Cuero Branch | WB68000 |
| TDECU - Freeport Branch | WB88400 |
| TDECU - Hallettsville Branch | WB76100 |
| TDECU - Houston Branch | WB67900 |
| TDECU - Member Care East | WB68400 |
| TDECU - Victria Mall Branch | WB68900 |
| TDECU - Yoakum Branch | WB68100 |
| Teague Chevrolet Buick Inc | WA51700 |
| Team Certified Suzuki | WB28800 |
| Team Ford Mercury of Navasota | W4H9700 |
| Team Repo Recovery Services | WB65900 |
| Teambell Inc. dba Campbell Motor | WB57100 |
| Tejas Toyota Inc | W787900 |
| Temple Car Care | WB75400 |
| Temple Towing Service Inc | W4WUT00 |
| Terminal Recovery Systems | W4RA800 |
| Terry Pye Motor Company | W9YYF00 |
| Texan Auto Storage | WA68200 |
| Texan Can | W71QE00 |
| Texan Towing | WA17100 |
| Texan Truck Sales | WB49000 |
| Texans Credit Union | W4ECM00 |
| Texas A \& M - Office of Athletic Compliance | W3V0U00 |
| Texas A \& M Univ Health Science Center Baylor Col | WA29200 |
| Texas A \& M University - Commerce | W8JDT00 |
| Texas A \& M University - Transit and Traffic Dept | W82HG00 |
| Texas Association of School Boards Inc. | W3KOG00 |
| Texas Auto Brokers LLC | W1TZR00 |
| Texas Auto Center LP | WB48200 |
| Texas Auto Exchange, LLC | WB45900 |
| Texas Auto Title \& Registration Consultants Inc | W0QZ700 |
| Texas Auto Title Service | W147100 |
| Texas Bay Area Credit Union | WA09600 |
| Texas Car Company | WB55000 |
| Texas Children's Hospital | WA74000 |
| Texas City Lincoln-Mercury Inc | W2C2500 |
| Texas Commission on Environmental Quality | WA70600 |
| Texas Community Bank | WA49700 |
| Texas Community Bank N.A. | WB63000 |
| Texas Defensive Driving School | WB54100 |
| Texas Department of Insurance | W5W8P00 |
| Texas Department of Licensing \& Regulation | WB61700 |
| Texas Department of Protective and Regulatory Serv | W0CYD00 |
| Texas Department of Transportation (PDC) | YA34700 |
| Texas Dow Employees Credit Union | WA40800 |
| Texas Dow Employees Credit Union - Brazoria Branch | WA89100 |
| Texas Dow Employees Credit Union - Texas Cross Roa | WA74400 |
| Texas Expeditors of Dallas/Fort Worth | WA00800 |


| Texas Expeditors of Houston LP | WA19500 |
| :---: | :---: |
| Texas Facilities Commission | WB24600 |
| Texas Farm Bureau Mutual Insurance | W2T9200 |
| Texas Health Resources Credit Union | WB17600 |
| Texas Hide and Seek Inc. | WB78800 |
| Texas Independent Auto Dealers Assoc (TIADA) | WA99800 |
| Texas Instruments - Dallas | W1IUW00 |
| Texas Instruments - Sherman | W51BG00 |
| Texas Instruments Security | W1V4A00 |
| Texas lowa Group LLC | WA78600 |
| Texas Medical Center | W9U9G00 |
| Texas Motor Inc | W9VIL00 |
| Texas Motor Transportation Consultants | W1H8O00 |
| Texas Motorplex | WA00600 |
| Texas National Bank | W9ASN00 |
| Texas Recovery Bureau | WB76300 |
| Texas Star Motorcars | W1DSK00 |
| Texas State Recovery | WB84900 |
| Texas State Technical College-Waco | W1T6F00 |
| Texas State University - San Marcos | YB25200 |
| Texas State University -San Marcos | W2D5000 |
| Texas State Vehicle Storage Facility | W5G3600 |
| Texas Tech University - Earl Survey Research Lab | YA71900 |
| Texas Tech University Health Science Center | W7HBF00 |
| Texas Tech University HSC - Odessa | WA48300 |
| Texas Tech University- Traffic and Parking Service | W5WST00 |
| Texas Telecom Union | WB86900 |
| Texas Title Connection | WB22000 |
| Texas Towing Wrecker Service Inc | W2VLX00 |
| Texas Trucks \& Toys | WB00900 |
| Texas Trust Credit Union | WA58500 |
| Texas WDH Enterprises Inc | WA30800 |
| Texas Wrecker Service | WB18900 |
| Texas Wrecker Service | WB79000 |
| Texhillco School Employees Federal Credit Union | WB13100 |
| Texoma Auto Care | WB35400 |
| Texoma Community Credit Union | WB81000 |
| Texoma Ford Inc | WA37200 |
| Texoma Hyundai | WA59700 |
| Texstar Ford Lincoln Mercury Inc | W1ZAT00 |
| Thammy's Multiservice | WB38000 |
| The Angel Title Service | WB42800 |
| The Body Shop | W1JR300 |
| The Boeing Company - NASA Systems | WA56900 |
| The Dunham Law Firm | WA27400 |
| The Hartford - San Antonio PLCSC | W5WXT00 |
| The Hartford Insurance Group | W9BGR00 |
| The Hertz Corporation | W5G1C00 |
| The Management Company at Stone Oak-Sonterra, Inc | WB79700 |
| The Methodist Hospital | W272600 |
| The Mint Leasing Inc | W11FP00 |
| The Online Traffic School Inc | WA32200 |


| The P M Standley Corp | W6LY800 |
| :---: | :---: |
| The Porsche Store | W1WC400 |
| The Rd Store LLC dba Camper Clinic II | WB81500 |
| The Salvation Army | W97BU00 |
| The Salvation Army ARC | W4OAG00 |
| The Victoria College | WA48200 |
| Thed Easley's Inc | W1VQK00 |
| Third Coast Auto Group LP | WA10100 |
| Thomas McEwen \& Associates | W0DPY00 |
| Thornhill Auto Group | WB81900 |
| Tidewater Finance Company | WB38100 |
| Tidwell Auto Storage | W9RYS00 |
| Tidwell Paint \& Body | W5WZ000 |
| Tillery Wrecker Service Inc | W9KOL00 |
| Tim Neff Towing Inc | WB05100 |
| Tim Stopell's Affordable Motors | WB83600 |
| Time Acceptance Corporation | W2CEE00 |
| Timmers Chevrolet dba Monument Chevrolet | W5UGB00 |
| Tip Top Towing | WB41300 |
| Tipotex Chevrolet Inc | W3EZV00 |
| Tipton Ford Inc | W760J00 |
| Tipton Motors Inc | W2UPY00 |
| Tisdale Motor Company | WB83000 |
| Title Technologies Inc | WB32800 |
| Title's By Maria | W1NX500 |
| Titus Regional Medical Center | WA81900 |
| TLC Motor Cars | W191300 |
| TML Information Services Inc | WA94600 |
| TNT Auto Enterprises Inc | W15RE00 |
| TNT Inc | WB07400 |
| Todd's Towing | W69XN00 |
| Tom \& Carole Gray Inc. dba Gray Motor Company | W3MS100 |
| Tom Light Chevrolet Company | WB14600 |
| Tomball Collision Center, Collision Express, LP | WB14800 |
| Tommie Vaughn Motors | W2RJY00 |
| Tommy Manuel Chevrolet Jeep Inc | W81HI00 |
| Tommy's Paint \& Body Inc. | WB69900 |
| Tommy's Towing | W4EGI00 |
| Tommy's Towing | WB16400 |
| Tom's Auto Body Center | W44WV00 |
| Toni Smith Auto Sales Inc. | WB73600 |
| Tony \& Brothers Wrecker \& Garage | W44T600 |
| Tony's Centro | WB75600 |
| Tony's Wrecker Service | WB29200 |
| Tow It Up | WB60300 |
| Tow King Inc | W7J2J00 |
| Tow Pro Wrecker Service | WA18800 |
| Tow World Auto Storage | WA70700 |
| Tow Wrx | WB87800 |
| Towing Experts | W4IP100 |
| Town And Country Wrecker Service | W9LMJ00 |
| Town of Flower Mound - Environmental Health | WA77900 |


| Tow-Op Systems Inc. | W7JE900 |
| :---: | :---: |
| Toyota Financial Services | WB30800 |
| Toyota Motor Credit Corporation | WB82000 |
| Toyota of Killeen | WA87800 |
| Toyota of Midland | WB70400 |
| Toyota of Paris Jeep | W1YKI00 |
| Toyota of Plano | W2EKT00 |
| TPAA Inc | W2YQ300 |
| Tracker One Inc | W6N9W00 |
| Trade Rite Auto Sales Inc | W678N00 |
| Traffic Service Bureau inc | W1FK000 |
| Trammell Crow | W7IEX00 |
| TransCore Commercial Services | WB44800 |
| Tranum Buick Inc | WA61300 |
| Tranum Country Ford | W61LD00 |
| Travelers Insurance | W158T00 |
| Travis Central Appraisal District | W480P00 |
| Travis County Tax Office | YA64200 |
| Travis Crawford Buick - GMC Truck LP | WB33400 |
| Travis Park Plaza LP | WA55100 |
| Trey Crouch's Wheels on Credit Inc | W9EHU00 |
| Tricolor Auto Group LLC | WB58300 |
| Trinity Mother Frances Health System | W7BAH00 |
| Triple J's Auto Sales, LLC. | WB74800 |
| Triton Towing Incorporated | WB48700 |
| Tri-United Auto Center, Inc. | WB55800 |
| TRKS \& Associates | WA48900 |
| Troy Faust Motor Co. | WA92700 |
| TU Services - Transportation Services | W163N00 |
| Tuesdee Knight's Auto Titles | W5A7500 |
| Turbo Data Systems Inc | W026Q00 |
| Twin City Pontiac-Jeep-Eagle Inc | W9C5F00 |
| Twin City Towing | WB37000 |
| Twin Lakes Auto Salvage | W94F400 |
| Two Bit Tow | WB74100 |
| Two Steppin Towing | W9TW600 |
| TxTow Corp dba Texas Towing | WB10200 |
| TXU Generation Company LP | W3A7200 |
| TXVT, LP dba Trophy Nissan | WB54600 |
| Tyler Ford | W10WM00 |
| Tyler Lincoln Mercury Inc | W4A3800 |
| U S Army Corps of Engineers | W9RPA00 |
| U.S. 59 Enterprises, Inc. dba Eastex Collision | W4T9I00 |
| U.S. Department of Veteran Affairs | W2RAV00 |
| U.S. Security Associates, Inc | WB09800 |
| Uncle Buddy's Used Cars Inc | W8WU700 |
| Underwood's Garage \& Wrecker Service, Inc. | WB23800 |
| Unified Auto Works | W1RZB00 |
| Union Standard Insurance Company | W5E9400 |
| United Auto Auction | WB02300 |
| United Auto Sales | WB87000 |
| United Auto Title Service | W3JPF00 |


| United Automobile Insurance Company | WB69000 |
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| United Heritage Credit Union | W4YGE00 |
| United Recreation Center | WA83100 |
| United SA Federal Credit Union | WA62400 |
| United Space Alliance LLC | W5MPH00 |
| United States Fire Ins Co dba Crum \& Forster Ins | W5ZI200 |
| United Subrogation Associates | WB14100 |
| United Tows LLC | WA53300 |
| Unitrin Direct Insurance | WA96400 |
| Unitrin Specialty Lines Insurance | W2WU600 |
| Universal Cars LLC | WB49700 |
| Universal Dtec Inc. | WB72000 |
| Universal Investigations Inc | W6YER00 |
| Universal Toyota | W802400 |
| University Federal Credit Union | WA44500 |
| University of Dallas | W76QY00 |
| University of Houston-Clear Lake Police Department | W6DP800 |
| University of Houston-Downtown Police | W70MK00 |
| University of Houston-Parking and Transportation | W4O0N00 |
| University of North Texas Parking Office | W0A0X00 |
| University of Texas at Arlington Police Dept | W4M3P00 |
| University of Texas at Austin Parking Dept | W75TB00 |
| University of Texas at El Paso | W49SD00 |
| University of Texas at Tyler Police Dept | W174Q00 |
| University of Texas Health Center at Tyler | W8L7G00 |
| University of Texas Health Science CNTR Police | W60G900 |
| University of Texas M.D. Anderson Cancer Center | WB29900 |
| University of Texas San Antonio Park and Trans | W310W00 |
| University of Texas SW Med Center Dallas Parking | W2YO000 |
| University of Texas SW Medical Center Police | W3UZY00 |
| University of Texas Systems Police | WA33900 |
| Unlimited Trading | W27H600 |
| Unocal Corporation | WA26500 |
| Uptown Auto Storage | W17UT00 |
| Urban Nissan | WA05300 |
| US Auto Sales | WB58100 |
| USA Auto Brokers | W9X2R00 |
| USA Auto Center Paint \& Body | W62SC00 |
| USAA | WA62700 |
| USAA Federal Savings Bank | W9YL200 |
| Utility Trailer Sales Southeast Texas Inc | W1NB800 |
| UTPA Police Department | W2ECJ00 |
| Valero Corporate Services Company | W9QMR00 |
| Valley Baptist Medical Center | W9EO500 |
| Valley Motors LLC | WB54700 |
| Valley Towing \& Storage | WA98200 |
| Van Burkleo Motors Inc | WA19300 |
| Van Chevrolet | WB55500 |
| Van Griffith Imports | WA15400 |
| Van Hyundai | WB55400 |
| Vandergriff Acura | W937200 |
| Vandergriff Chevrolet | W5UBV00 |


| Vandergriff Honda | W1QNE00 |
| :---: | :---: |
| Vandergriff Toyota | WA68300 |
| Varela Auto Group LLC | WA15000 |
| Varsity Ford Lincoln Mercury Inc | W2LJZ00 |
| VE Systems | YA98300 |
| Vehicle Operator Searches | W3RV400 |
| Vehicle Storage | WB27700 |
| Vehicle Transportation LTD, LLP DBA El Paso Towing | WB17200 |
| Velocity Credit Union | W5BDM00 |
| Verizon | W2OL900 |
| Vernon Auto Group LLC | WA68600 |
| Victoria Auto Recovery | W9Q9U00 |
| Victoria Auto Recovery of CC LLC | WB43300 |
| Victoria County Tax Assessor Collector | Y9XUZ00 |
| Victory Honda | WB51600 |
| ViewPoint Bank | W8I6R00 |
| Viky's Auto Salvage | WB80500 |
| Villarreal Salvage | WB82800 |
| Vintek, Inc. | WB71900 |
| Vogt | W4AOY00 |
| Von Wil Ford Inc. | WB62600 |
| Vought Aircraft Industries Inc | W97HY00 |
| W\&G Partnership LTD | WA76600 |
| Wachovia Dealer Services | WB60900 |
| Wachovia Financial Services Inc. | WB22600 |
| Waco Dodge Sales Inc | WA20100 |
| Waco Nissan Inc | WA99000 |
| Waco U-Pull-it, Inc | WB82500 |
| Waldrep Autos | WB46200 |
| Walk About RV LLC | WB28400 |
| Wallace Lundgren Chevrolet Buick GMC Inc | WA24100 |
| Walnut Hill Wrecker | W58HL00 |
| Waltrip LLC dba Kennington Wrecker Services | WA89300 |
| Ward's Towing | W4PVW00 |
| Warren Paint \& Body Shop \& Wrecker | WA89400 |
| Washington Auto Title Service | WA56300 |
| Washington Group International | YA98800 |
| Waxahachie Buick - Pontiac - GMC | WB51400 |
| Way To Go Auto/Hollywood Towing | WA23300 |
| Waynes Pro Tow Inc | WB15100 |
| WCEM Enterprises inc. dba Streater Smith Honda | W1W6V00 |
| Weatherford College Police Dept | WA91300 |
| Wells Fargo Auto Finance - Spec. Proc. | WB42400 |
| Wells Fargo Auto Financial Inc | WA36500 |
| Wells Fargo Bank NA | WB35200 |
| Wells Fargo Bank Texas NA | W45Q100 |
| Wells Fargo Financial Acceptance Texas Inc | WA69700 |
| Wells Fargo Financial -TX Boylan | WB06800 |
| Wells Fargo Financial -TX Davis | WB07000 |
| Wells Fargo Financial -TX Garcia | WB07200 |
| Wells Fargo Financial -TX Martin | WB06900 |
| Wells Fargo Financial -TX Meza | WB07100 |


| Wells Fargo Financial -TX Moody | WB06700 |
| :---: | :---: |
| Wells Wrecker Service | WB20900 |
| Wennerstrom \& Associates Inc dba W B W Title | W4GEU00 |
| West Houston Auto Storage Inc | W6VIM00 |
| West Houston Infiniti | W5G0400 |
| West Loop Dodge Inc. | W5UPL00 |
| West Motors | WA88700 |
| West Texas Auto Recovery Inc | W25Z400 |
| West Texas Nissan of Odessa | W9QBJ00 |
| West Texas State A\&M Univ Police | W221900 |
| Westar Auto Sales | W1QO500 |
| Western Marketing, Inc. | WB40100 |
| Westex Security Services | W5FKV00 |
| Westside Chevrolet Inc | W2G3300 |
| Weststar Autoplex LLC | WA83900 |
| WFS Financial | W12FN00 |
| WFS Financial | WA75700 |
| Wharton County Towing | WB03900 |
| Wheels Incorporated | W261V00 |
| Whitco Security Group Inc | W6EFP00 |
| Whitehead Body \& Shop Inc | W9NOE00 |
| Whittle Boats Inc. | WB65300 |
| Wichita Falls Ford Inc. | W5DLP00 |
| Wilcars LP DBA North Texas Hyundai | WB86600 |
| Wilcrest Auto Storage | W230B00 |
| Wildcat Recovery LLC | WB73000 |
| Wiley's University Texaco \& Wrecker Service | WA84000 |
| Wilkinson Chevrolet | WB27200 |
| Williams Brothers Construction Company Inc | WA07300 |
| Williamson County - Tax Assessor Collector | Y93G700 |
| Wilpwr, LLC dba Sullivan Toyota of Wichita Falls | WB77100 |
| Wilson Motors | WB48800 |
| Wilson N Jones Medical Center | W4HST00 |
| Wimberly Paint \& Body \& Towing | W9F7J00 |
| Windsor Group | WA76500 |
| Winn's Used Cars | W18VW00 |
| Winston Churchill High Scholol | W1FKC00 |
| Winston's Wrecker Service Inc | W2QTU00 |
| Winter Motor Company | WB61400 |
| Wisdom Paint \& Body Inc | W1N9C00 |
| Wise Car and Truck Co. | WB62400 |
| Woodlake Motors Inc | W94JQ00 |
| Woodlands Car Care | W84QY00 |
| Woodlands Financial Services Inc | WA30200 |
| Woodlands Storage | WA93700 |
| Woods Fun Center | WB33500 |
| Wood's Paint \& Body | W42J500 |
| Woods Towing Service Inc | W82NF00 |
| Woody's Wrecker Service | WA51800 |
| Wooten Service Center | W1BZ800 |
| World Car Hyundai Kia | W6BHIO0 |
| World Car Mazda Kia | W6N0E00 |


| World Car Motors | W754Z00 |
| :--- | :--- |
| World Car Nissan | W6O7400 |
| WOWCO | WA73800 |
| Wright Chrysler Dodge Jeep | WA95700 |
| Wright's Autobody \& Glass Inc | W9HU300 |
| WSR Engineering Inc | W24QO00 |
| Wyatt Arp Seguin Chrysler Plym Dodge Inc | W3BCB00 |
| Wylie Auto Towing | W5HNR00 |
| Wylie Musser Chev Olds Cad | W2W1Y00 |
| Xerox Corporation | W6EPS00 |
| X-pert Auto Title | WA91500 |
| X-Press Title | WB09200 |
| Yamaha Suzuki of Texas | WA74300 |
| Yates Bros Motor Company Inc | W742U00 |
| Yates Buick Pontiac GMC | WA48600 |
| Yates -Tyler | WA75000 |
| Young Chevrolet Inc | W2NPC00 |
| Your Federal Credit Union | WA92100 |
| Z Car Body and Towing | W6AOP00 |
| Zamora Wrecker Service | W4W1E00 |
| Z-Auto Storage | WB25700 |
| Zone 2 Auto Storage Inc | WA22200 |
| Zone One Auto Storage | W1TYW00 |


| CONTRACT | DESC | OTHER | VID NO./ | EXPIRATION | Status | AMND | MGR |  | CONTRACT | ACT/ | RET | $\stackrel{\text { PAID }}{\text { TO-DATE }}$ | UNPAID <br> BALANCE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NUMBER | CODE | DD | VENDOR NAME | DATE |  | NO | NUM | CAT | AMOUNT |  |  | TO-DATE | BALANCE |
| 0XXIA001 | IA |  | 36966966966012 | 08-31-2010 | A | 0 | 715 | 1 S | 22,119,749.64 | ACT | 0.00 | 272,286.93 | 21,847,462.71 |
| 0XXIA002 | IA | 61 | TEXAS DEPARTMENT 36966966966012 | T OF CRIMINA | AL JUST | ${ }_{\text {ICE }}^{0}$ | 715 | IL | 521,420.00 | ACT | 0.00 | 37,660.00 | 483,760.00 |
|  |  |  | TEXAS DEPARTMENT | T OF CRIMINA | L JUST |  |  |  |  |  |  |  |  |
| 0XXIA003 | IA |  | 34054054050000 | 08-31-2011. | A | 0 | 715 | 15 | 15,500.00 | ACT | 0.00 | 0.00 | 15,500.00 |
|  |  |  | TEXAS DEPARTMENT | T OF PUBLIC | SAFETY |  |  |  |  |  |  |  |  |
| 0XXL5002 | L5 | 99 | 17419698687000 | 01-31-2010 | A | 5 | 052 | 4 B | 852,688.68 | EST | 0.00 | 702,864.08 | 149,824.60 |
| 0xXS6001 | S6 |  | 17419760511201 | 08-31-2010 | A | 0 | 715 | 1L | 213,616.00 | ACT | 0.00 | 0.00 | 213,616.00 |
|  |  |  | TIBH INDUSTRIES | INC |  |  |  |  |  |  |  |  |  |
| 3XXL5018 | L5 | 99 | 17428837524000 | 10-31-2012 | A | 0 | 000 | 2 C | 493,445.00 | ACT | 0.00 | 322,906.72 | 170,538.28 |
|  |  |  | BURNHAM PROPERTI | IES LTD |  |  |  |  |  |  |  |  |  |
| 5XXL5001 | L5 | 99 | 24578473639000 | 08-31-2010 | A | 1 | 000 | 1 I | 549,050.70 | EST | 0.00 | 467,017.55 | 82,033.15 |
|  |  |  | TONY MARTIN TRU | USTEE ${ }_{\text {O3-31-2015 }}$ |  |  |  |  |  |  |  |  |  |
| 5XXL5008 | L5 | 99 | $\begin{aligned} & 24654502772000 \\ & \text { MICHAEL SWIERCIN } \end{aligned}$ | NKY | A | 2 | 000 | 2C | 2,561,476.10 | ACT | 0.00 | 1,691,319.81 | 870,156.29 |
| 6XXL5006 | L5 | 99 | 24522382498000 | 12-31-2008 | A | 1 | 000 | 1 C | 1,135,437.00 | EST | 0.00 | 1,082,987.12 | 52,449.88 |
| 8XXIA001 | IA | 61 | JOSEPH S DIMARE | ${ }_{08}^{\text {III }}$ |  |  | 715 | 1 S | 16,446,589.75 | ACT | 0.00 | 16,446,024.55 | 565.20 |
|  |  |  | TEXAS DEPARTMENT | OF CRIMINA | L JUST | ICE |  |  |  |  |  |  |  |
| 8XXIA002 | IA | 61 | 36966966966012 | 08-31-2008 | C |  | 715 | IL | $430,790.00$ | ACT | 0.00 | 379,610.00 | 51,180.00 |
|  |  |  | TEXAS DEPARTMENT | O OF CRIMINA |  |  |  |  |  |  |  |  |  |
| 8XXIA003 | IA | 82 | 34054054050000 | 08-31-2008 | C | 0 | 715 | 15 | 100,000.00 | ACT | 0.00 | 89,590.58 | 10,409.42 |
|  |  |  | TEXAS DEPARTMENT | OF PUBLIC | SAFETY |  |  |  |  |  |  |  |  |
| 8XXIA004 | IA | 82 | $\begin{aligned} & 33023023022000 \\ & \text { ATTORNEY GENERA } \end{aligned}$ | $\begin{aligned} & \text { OB-31-2009 } \mathrm{OFFICE} \end{aligned}$ |  |  | 715 | 15 | 1,500.00 | ACT | 0.00 | 0.00 | 1,500.00 |
| 8XXIA005 | IA | 82 | 33043043042043 | 08-31-2009 |  | 0 | 715 | 15 | 20,000.00 | ACT | 0.00 | 20,000.00 | 0.00 |
|  |  |  | STATE COMPTROLLE | OR OF PUBLIC | ACCOU | TSS |  |  |  |  |  |  |  |
| 8XXIA006 | IA |  | 34054054050000 TEXAS DEPARTMENT | 08-3I-2009 <br> T OF PUBLIC | $\stackrel{\text { A }}{\text { SAFETY }}$ |  | 715 | 15 | 17,000.00 | ACT | 0.00 | 16,716.00 | 284.00 |
| 8XXIA009 | IA |  | 33063063060013 | 08-31-2008 | A | 0 | 715 | 1L | 6,500.00 | ACT | 0.00 | 0.00 | 6,500.00 |
|  |  |  | TEXAS STATE LIBR | RARY \& ARCHI |  | MMISSI |  |  |  |  |  |  | 394.06 |
| 8XXIA010 | IA |  | 37547547549005 SOUTHWEST TEXAS | 05-31-2008 <br> STATE UNIVE | $\begin{gathered} \text { ARSITY } \end{gathered}$ |  | 715 | IL | 136,426.00 | ACT | 0.00 | 136,031.94 | 394.06 |
| 8XXS6001 | S6 |  | 17419760511201 | 08-31-2009 | A | 1 | 715 | 1L | 208,509.24 | ACT | 0.00 | 130,132.19 | 78,377.05 |
| 9XXIA001 | IA | 61 | TIBH INDUSTRIES | INC $08-31-2009$ |  |  | 715 | 15 | 23,948,552.45 | ACT | 0.00 | 23,947,272.54 | 1,279.91 |
|  |  |  | TEXAS DEPARTMENT | OF CRIMINA | L JUST | CE |  |  |  |  |  |  |  |
| 9xXIA002 | IA | 61 | 36966966966012 | 08-31-2009 | A |  | 715 | IL | 490,070.00 | ACT | 0.00 | 485,820.00 | 4,250.00 |
| 9XXIA014 | IA |  | TEXAS DEPARTMENT 33133133133002 | OF CRIMINA $08-31-2009$ | L JUST |  |  | 15 | 50,000.00 | ACT | 0.00 | 23,543.40 | 26,456.60 |
| 9xx1A014 |  |  | DEPARTMENT OF IN | JFORMATION R | ESSOURC | S (DI | IR) |  |  |  |  |  |  |
| 9XXIA015 | IA |  | 37547547549005 | 12-31-2009 | A | 0 | 715 | IL | 136,426.81 | ACT | 0.00 | 74,089.72 | 62,337.09 |

## TxDOT-DMV MOU

## ATTACHMENT D

Miscellaneous Contract Report

FIM.ENC. 2301

TEXAS DEPARTMENT OF TRANSPORTATION FINANCIAL INFORMATION MANAGEMENT SYSTEM

| MISCELLANEOUS CONTRACT STATUS <br> AS OF OCTOBER 27, 2009 |  |  |
| :---: | :---: | :---: |
| TOTALS BY CONTRACT CATEGORY ESTIMATED |  |  |
|  |  |  |
| CONTRACT | PAID | UNPA.ID |
| AMOUNT | TO-DATE | BALANCE |
| 0.00 | 40,815,434.00 | 21,903,457.84 |
| 852,68.00 | I, 113,211.66 | 61,901,921.15 |
| 852,688.68 | 702,864.08 | 149, 824.60 |
| 0.00 | 130,132.19 | 298, 493.05 |
| 0.00 | 2,014, 226.53 | 1,040,694.57 |
| 549,050.70 | 467,017.55 | 1, 82,033.15 |
| $1,135,437.00$ | 1,082,987.12 | 52,449.88 |

$549,050.70$
$1,135,437.00$

TO-DATE
$40,815,434.00$
,113,211.66 $702,864.08$
, 014, 226.5
,082,987.12

UNPA.ID 21,903,457.84 601,921.15 49, 824.60
$1,040,694.57$ $82,033.15$
$52,449.88$
CONTRACT
CATEGORY
1S
IL
4B
1L
2C
II
1C
ACTUAL
CONTRACT
AMOUNT
$62,718,891.84$
$1,715,132.81$
0.00
$428,625.24$
$3,054,921.10$
0.00
0.00

ANTRACT 2 AMOUNT 1,715,132.81
$428,625.24$
,054,921.10
0.00

TxDOT-DMV MOU
ATTACHMENT D
Miscellaneous Contract Report

TEXAS DEPARTMENT OF TRANSPORTATION FINANCIAL INFORMATION MANAGEMENT SYSTEM

DISTRICT 82

| CONTRAC | DESC | OTHER | ID NO./ | EXPIRATION | STATUS | AMND | MGR |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NUMBER | CODE | DD | VENDOR NAME | DATE |  | NO | NUM | CAT |
| OXXIA004 | IA |  | 33023023022018 | 08-31-2011 | A | 0 | 860 | 1S |
|  |  |  | OFFICE OF THE ATTORNEY GENERAL |  |  |  |  |  |
| OXXIA003 | IA |  | $\begin{aligned} & 34054054050000 \text { 08-31-2010 A } \\ & \text { TEXAS DEPARTMENT OF PUBLIC SAFETY } \end{aligned}$ |  |  | 0 | 860 | 1 S |
|  |  |  |  |  |  |  |  |  |
| 9XXIA003 | IA |  | 34054054050000 | 08-31-2009 | A | 0 | 860 | 1 S |
|  |  |  | TEXAS DEPARTMEN' | OF PUBLI | SAFET |  |  |  |


| CONTRACT | ACT/ | RET |
| ---: | :--- | ---: |
| AMOUNT | EST | 号 |
| $2,000.00$ | ACT | 0.00 |
| $110,000.00$ | ACT | 0.00 |
| $100,000.00$ | ACT | 0.00 |

PAID
TO-DATE
0.00
0.00
$100,000.00$

UNPAID BALANCE 2,000.00

110,000.00
0.00

## TxDOT-DMV MOU

## ATTACHMENT D

Miscellaneous Contract Report

ACTUAL
CONTRACT AMOUNT
212,000.00

TEXAS DEPARTMENT OF TRANSPORTATION FINANCIAL INFORMATION MANAGEMENT SYSTEM

MISCELLANEOUS CONTRACT STATUS AS OF OCTOBER 27, 2009

TOTALS BY CONTRACT CATEGORY

| ESTIMATED |  |
| :---: | ---: |
| CONTRACT | PAID |
| AMOUNT | TO-DATE |
| 0.00 | $100,000.00$ |

ESTIMATED
CONTRACT
0.00

100,000.00
AS OF OCTOBER 27, 2009

UNPAID BALANCE 112,000.00

TxDOT-DMV MOU
ATTACHMENT D
Miscellaneous Contract Report

TEXAS DEPARTMENT OF TRANSPORTATION INANCIAL INFORMATION MANAGEMENT SYSTEM

DISTRICT 61

| CONTRACT | DESC | OTHER | VID NO./ | EXPIRATION | STATUS | AMND | MGR |  | CONTRACT | ACT/ | RET | PAID |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NUMBER | CODE | DD | VENDOR NAME | DATE | STATUS | NO | NUM | CAT | AMOUNT | EST | RET | TO-DATE | BAIJANCE |
| BXXIA001 | IA | 61 | 33603603607000 | 08-31-2009 | A | 0 | 610 | IM | 1,313,000.00 | ACT | 0.00 | 725,973.26 | 587,026.74 |

TxDOT-DMV MOU
ATTACHMENT D
Miscellaneous Contract Report

TEXAS DEPARTMENT OF TRANSPORTATION FINANCIAL INFORMATION MANAGEMENT SYSTEM

## ISCELLANEOUS CONTRACT STATUS

 AS OF OCTOBER 27, 2009TOTALS BY CONTRACT CATEGORY ESTIMATED
CONTRACT PAID
0.00

AMOUNT

PAID
725,973.26

UNPAID
BALANCE
587,026.74

## TxDOT-DMV MOU

ATTACHMENT D
Miscellaneous Contract Report

# ATTACHMENT D 

Texas ABTPA-TxDOT MOU

## MEMORANDUM OF UNDERSTANDING

This memorandum of understanding (MOU) is entered into by the Texas Automobile Burghary and Thef Prevention Authority Office (ABTPA) and the Texas Department of Transportation (TxDOT). pursuant to Texas Civil Statutes Article $4413(37), \$ 6(\mathrm{~g})$, which requires the ABTPA, in coorclination with TXDOT, to develop and implement policies that clearly separate the policymaking responsibilitics of the ABTPA and the management responsibilities of TXDOT;

WHIRREAS. the ABTPA was established in the Criminat Justice Division of the Governor's Office, by H.B. 640, Acts $1991,72^{\text {ud }}$ Leg., ch. 243 , $\S 1$, 10 provide a statewide program for the reduction and prevention of motor veliscle theft;

Whi:REAS. the ABTPA was transterred to TxDOT in 1995, as a separate govermemal entity. and expressly; not as an advisory body to TxDOT, by H.13. 2845, Acts 1995, 74"1.eg., ch. 953, \$1;

WHEREAS, de legislature in 1997 charified the relationstip between the ABTPA and TXDOT, by H.13. 1387, AcIs 1997, $75^{\text {sl }}$ L.ee., ch. 305, 2 ; and

NOW, THEREFORE, the ABTPA and TxDOT emer into this MOU to sel out then understanding and agreemen of each agency's responsibilities under Arlicle 4413(37).

It is agreed that:

1. The ABTPA slatl exercise, and does not delegate to ${ }^{\circ} \mathrm{PD}$ DOT. the powers granted to it by Asticle 4413(37), including $\$ \$ \$, 6,6 \mathrm{~A}, 7,8,9,10$ and 11
2. The ABTPA. through its governing body (the Beari), shall esiablish policy relating to
a. administer the expenditure of approprintons io the A.BTPA, including
[^37]
## ATTACHMENT D

## Texas ABTPA-TxDOT MOU

expenditure of funds for its grant program pursuant to ABTPA rules, 43 TAC $\$ \$ 57.1$ - 57.57, as authorized by section 8 of Article 4413(37), with grants awards and agreements being entered into by the $A B^{\prime} \Gamma P A$ in its name;
b. administer the ABTPA fee assessment program, including determining the sufficiency of any payments by an insurer and authorizing refunds, pursuan to ABTPA rules, 43 TAC $57.48-51$, as authorized by sections 6A and 10 of Article 4413(37);
c. coordinate with the Departmen of Public Safely on the development and administration of the statewide automobile registration program as anthorized by section 9 of Article 4413(37); and
d. coordinate with the Texas Comptroller of Public Accomats on the development of the ABTPA assessment report for the collection of the assessment foe from lexas Insurers, pursuant to the Interagency $\Lambda$ greement between the $A B T P A$ and the Comptroller's Office and as authorized by section 10 of Article 4413(37).
c. develop, with the assistance of TxDOT, its identified needs for inclusion in TxDOT's Legislative Appropriations Reguest (LAR). These needs will be formally presented to the Texas Transpontation Commission at each Marel Commission Meeting held in an even numbered year.
3. TxDOT shall provide persomel, administrative assistance and other services as agreed by

AB'TPA for the effective operation of $\triangle B^{\prime} P A$ and its programs.
4. The personnel provided by TxDOT consists of five full time cmployces (ABTPA staff), including an employee assigned to the position of ABTPA Director. The ABTPA staff will be

fund disbursement, grant admimstration, and any oher operations which are necessary to implement the

## ATTACHMENT D

## Texas ABTPA-TxDOT MOU

programs, policies and directions of the Board. ABTPA staff will report to TxDOTT Exceutive Director through the Assistant Executive Director of Support Services.
5. The Board delegates to the ABTPA Director the authority to manage the day-to-ctay administrative operations of the ABTPA, consistent with TxDOT's internal policies and proecdures and the policies of the ABTPA as approved by the Board.
6. The ABTPA sliall purchase goods, materials and services, including services relating to program publicity, public education consultants, and transcription of Board meetings, from or through TxDOT. Legal services will be provided by the Office of the Allomey General.
7. $T \times D(O T$ shall process vouchers submitted by the ABTPA Director for paymen from ABTPA appropriations. If TxDOT refuses to process an expenditure for payment because of a conflict will TXDOT policies and procedures, and if the Director determines that the expenditure is necessary and should be approved, the Director shall report the matter to the Board for its consideration and direction. The Director shall provide the Board will information on the proposed expenditures, including TxDOT policies and procedures.
8. TXDOT shall not take adverse personnel actions relating to an omployee assigned the duties of ABTPA Director withou prior consultation with the Board. TXDOT will otherwise employ and manage the ABTPA slaff as TxDOT employees.


appropriations request to the Board for approval prion to its presentation to the Texas Transportation
Commission. TxDOT shall submit to the Chair of the ABTPA prior to the ABTPA`s February Board

## ATTACHMENT D

## Texas ABTPA-TxDOT MOU

meeting held in an even-mumbered year any recommendation that TxDOT may have concerning the $\triangle B T P A ' s L A R$, including changes in method of funding and budget before submission. The TxDOT recommendations will be reviewed by the ABTPA Board.
10. The Transportation Commission shall review the ABTPA identified needs regarding legislative appropriation requests presented by the ABTPA Foard. The Comunission will direct TxDOT stafT in incorporate the ABTPA Board's request into TxDOT's LAR. The Commission shall have final approval for any funding requests from State Highway Fund 006.
11. Upon completion of the LAR, ABTPA Board and staff, in conjunction with TxDOT staff, if necessary, may present their respective LAR items to the legislature. Members of the Board as designated by the Chair and $A B T P A$ stafl shall represent the $A B T P A$ at legislative hearings.
12. TxDOCT and the Board authorize the ABTPA Director to travel to participate in activities relating to A[3TPA programs and to designate athernate or additional employees to travel as deems necessary. Travel outside of the State of Texas must comply with 'TxDOT out-of-state travel policies and must be approved by the Board, or the Chair of the ABTPA if approval is necessary prior to the next Board meeting.
13. The $\triangle B T P A$ Director will report on activities and fmancial transactions of the $\triangle B T P A$ at each regularly scheduled meeting of the Board.
the state directly under the contract or indirectly through a subeontract under the contract. Acceptance of funds directly under the contract or indirectly though a subcomact under this commact acis as neceptance

## ATTACHMENT D

## Texas ABTPA-TxDOT MOU

of the authority of the state auditor, under the direction of the legislative audit committee, to conduct an audit or investigation in comection with those funds.
15. This MOU is effective upon the date of the last signatory to this MOU.
16. This MOU may be terminated upon 30 days written notice by either party.

TEXAS AUTOMOBILE E BURGLARY \& THEFT PREVENTION AUTHORITY:


Chief Carlos Garcia, Board Chair

Date: $\qquad$

TEXAS DEPARTMENT OF TRANSPORTATION:


Amado Saenz Jr., P.E., Execylive Director
Date: $\quad 2 / 11 / 0 \gamma$

[^38]TxDOT-DMV MOU

## ATTACHMENT D

VTR Building Leases

| Attachment D - Contracts - VTR Building Leases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VTR Regional Office |  |  |  |  |  |
| VTR Regional Office | Lessor | Building/Development Name | Site Address | City, State, ZipCode | County |
| Dallas | Vortisch Holdings, L.P. | Carrollton Park Tower | 1925 E. Beltine Road, Suite 100 | Carrollton TX 75006 | Dallas |
| El Paso | Burnham Properties, Ltd. | Bluffpointe Industrial Park | 1227 Lee Trevino, Suite 100 | El Paso TX 79907 | El Paso |
| Waco | Hawkin-Gray |  | 2203 Austin Avenue | Waco TX 76701 | McLennan |
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Chairman's Report to the Governor on the State of Affairs of the Texas Department of Motor Vehicles


For the Quarter Ending February 28, 2010

Victor Vandergriff Chairman
Texas Department of Motor Vehicles (05/10/2010)

HB 3097 requires the Agency's Board Chairman to report the state of affairs of the Texas Department of Motor Vehicles (DMV) to the Governor on a quarterly basis. This report summarizes the Agency's activities during the second quarter of FY 2010 and was to have been filed in March. At present, central administration support is not in place to ensure compliance with reporting deadlines. It is hoped that this situation will be rectified in the near future. My sincerest apologies for any inconvenience that this delay in reporting may have caused.

## OVERVIEW OF $2^{\text {ND }}$ QUARTER, 2010

The DMV experienced its first full quarter of business as a State Agency during the $2^{\text {nd }}$ quarter of FY 2010. During this reporting period, the majority of Agency effort was concentrated on two broad activities. First, the Agency needed to ensure that DMV divisions' day-to-day operations continued uninterrupted during the transfer from TxDOT. This transition was successful. It is appropriate to commend the respective staffs of TxDOT and DMV for the way this transition has transpired.

The second broad-based activity was the development by the Board of an initial mission for the DMV and that initial steps were taken to achieve this mission. The Board's mission is to stand up the DMV up as an independent, fully functional, customer-focused State Agency that maximizes its operational and financial performance. The Board understands that this mission may take a few years to be fully achieved but we expect to have the roadmap developed in FY 2010. The Agency, led by the Board, spent considerable time in discussion and implementation of three initial activities:

1. Outlining policy themes and objectives for the DMV
2. Establishing processes and procedures to enable the Board to fulfill both its policy and oversight roles in all aspects of the Agency's business where the Board's direct involvement is appropriate.
3. Organizing the central administration of the DMV.

This process has been challenging but progress appears to be steady and positive.

## Outlining Policy Themes and Objectives for the DMV

The Board had not taken any formal action to ratify the following five themes and objectives for the DMV. It is nevertheless appropriate and not premature to provide them to you at this time given the strong support for each one. Each theme or objective demonstrates the Board's unified thought process. The Board has discussed the importance of achieving the following goals:

- Accomplish clearly delineated goals and objectives.

Track DMV activities relative to the goals and objectives contained in the November, 2008 TxDOT Workgroup Report as well as the findings and recommendations of the Sunset Advisory Commission.

- Improve and enhance customer service at the DMV.

This charge includes working with, listening to and developing the workforce of the DMV as they are the ultimate assets of the Agency.

- Streamline the operations of the Agency.

We must conduct our business more efficiently and effectively. We will achieve synergies between the DMV functions that were not possible previously in a larger agency.

- Deliver a better value and return for the investment in the DMV. If the business of the DMV remains at current levels, we must reduce cost. Cost neutral is not a goal or an objective in this circumstance. Any increase in funding must be directly tied to improved performance and revenue for the State.
- Operate the DMV in a transparent and open manner. Honest communication builds trust and teamwork.

The Board requested that an organizational chart be developed depicting how the Agency was organized as of November 1, 2009. The Board wanted this document to serve as both the baseline of how we started and provide a clear comparison of change when and if the organizational structure was changed. A copy of the initial organizational chart is attached as Appendix A.

## Establishing Processes and Procedures to Fulfill Policy and Oversight Roles

During the second quarter, the Board held monthly meetings, ${ }^{1}$ solicited and reviewed applications for the Agency's executive director position, and adopted a committee structure to facilitate the Board's oversight of the Agency. The Board elected a Vice Chair at its January meeting, unanimously electing Member Cheryl Johnson to serve as the DMV's first Vice Chair.

The Chairman created four oversight committees: Administration, chaired by Member Janet Marzett; Finance and Audit, chaired by Member Jim Campbell; Projects and Operations, chaired by Member Johnny Walker and Legislative and Public Affairs, chaired by Member Cheryl Johnson. A copy of the charge to each committee from the Chair is attached as Appendix B. By organizing and pushing the detailed work of the Board into a fully functional committee structure the Board should have more time to direct policy and conduct appropriate oversight of the Agency.

The DMV held a number of outreach meetings on a regional basis with County Tax Assessor-Collectors, independent dealers, franchised dealers, law enforcement and members of the trucking industry. All meetings have been productive as a listening and

[^39]learning exercise; it is clear that there is a pent-up need for attention to the motor vehicle industry that the road and bridge demands facing TxDOT have not allowed the Transportation Commission and senior management to provide.

As Chairman, I would be remiss if I did not make note of the staff of the DMV. The personnel of the DMV are professional, customer-focused, and eager to embrace a new, positive culture and ready to deal with change. By and large, I have been impressed by their work ethic and enthusiasm. The challenge to the still-forming senior leadership of the DMV will be to find enough time to effectively meet the expectations and needs of the staff in terms of taking time to listen to their ideas, involve them in Agency planning and communicate clearly where the DMV is heading.

The nine-member Board of the DMV is a diverse, demanding, opinionated, successful group. Not every moment or meeting involving the Board is smooth. On any given topic at least one Board member is well-versed on that subject because it is their daily business. The staff of the Agency must always be on their toes and able to respond in detail. The Board members are not afraid to ask questions. The Board members are not afraid to demand investigation and answers if they see something they do not understand or like. On any given topic the Board is likely as not to break out in detailed, and at times, spirited discussion and debate. These tendencies are precisely what will direct the course of the DMV toward fulfillment of its mission.

## Organizing the Central Administration of the DMV

After a three-month intensive application and interview process, the Board introduced Ed Serna as the Agency's first Executive Director at the February 1, 2010, Board meeting. Mr. Serna's previous position was as the Deputy Executive Director for Support Operations at TxDOT. Mr. Serna's responsibilities included oversight of the motor vehicle divisions while they were part of TxDOT. At first glance, one might ask why the Board would appoint the former Assistant Executive Director of TxDOT to head the DMV. Does this mean that we are TxDOT light? No, Ed Serna was the most qualified candidate to lead the DMV. His knowledge of the inner workings of TxDOT as well as its relationship with other agencies and branches of government is a plus as is his knowledge of the work of the divisions of the DMV. There is no learning curve expected or needed. The DMV should be positioned to implement significant organizational changes much faster under Mr. Serna's leadership than would otherwise be possible. The Board believes that Mr. Serna can and will act from a position of knowledge and strength and has charged him to lead the Agency and act with the broad themes and objectives in mind that I outlined earlier in this report.

Executive level staff positions were posted during February including Chief Operating Officer, Chief Financial Officer, and General Counsel. Other key positions such as executive and Board assistants, program coordinators and legislative staff were also posted. The general approach of the Agency will be to have fewer people with high skill levels in central administration performing more tasks.

The Agency developed and submitted its FY 2010 Operating Budget to the Legislative Budget Board on December 1, 2009. As required by the Memorandum of Understanding (MOU) between the Texas Department of Transportation (TxDOT) and the Department of Motor Vehicles (DMV) on January 1, 2010, one-half of the unexpended, unobligated amounts retained by TxDOT were transferred to the DMV. A copy of the MOU is attached to this report as Appendix C. A new MOU for FY 2011 will be executed between the Executive Directors of TxDOT and the DMV.

It is my expectation that the Agency will submit an innovative appropriations request to the Legislature for consideration in the next session. I believe it appropriate for the Agency to inject a certain level of "retail" or "private business" approach to its budget given that it is a revenue positive operation whose income rises or falls in line with the economy and market in general. The DMV can and should adjust financially to market conditions. I believe such an approach will not only level out the cost of Agency operations to the State but make the Agency more responsive to the needs of the collective industry it serves. The DMV must produce positive financial and operational results for the State and its clients in line with its operational cost.

## Relationship with TxDOT

The business relationship between the DMV and TxDOT is positive in most respects. The full and complete cooperation of the IT, facilities, administrative and human resource management functions of TxDOT among others in standing up and supporting the DMV must be duly noted and appreciated.

There is difficulty or pain in our financial relationship. The DMV is a huge revenue generator for Fund 1 and Fund 6 but all of its funding comes from Fund 6. This was true when the DMV functions were still within TxDOT. The perceived imbalance between revenue generated and responsibility for funding the motor vehicle functions appears to have been a difficult subject for a long time within TxDOT. It also appears that support of DMV functions directly and only correlates to the revenue the DMV generates for Fund 6. Now, TxDOT's appropriate concern is that the DMV, as an independent Agency, could require or even ask for additional funding for all of its motor vehicle functions which could in turn negatively impact Fund 6.

This observation should not be taken as an indictment of TxDOT or the Transportation Commission. The senior leadership of TxDOT and the Transportation Commissioners have all been very supportive of the DMV. Rather, it is a predictable result derived when two agencies are vying for funding or the use of money from a common pool of revenue.

The following examples which occurred in the $2^{\text {nd }}$ Quarter of FY 2010, illustrate this insecurity and the potentially destructive nature of the DMV's fiscal relationship with TxDOT.

## Example Number 1 - Rail Relocation Rider

The DMV is operating within the budget provided to TxDOT by the Legislature for the motor vehicle divisions while they were still in TxDOT. The extra cost to operate the new Agency was initially budgeted at approximately $\$ 3$ million. The bulk of this was for software enterprise licenses that were both unforeseen and bordered on gouging (just because they could) by the vendor. There is a need for a central administration at the DMV but the cost of this central administration will be offset by corresponding reductions in staff expense at TxDOT. Given the delay in standing up the central administration of the DMV, it is likely that this initial cost will be significantly reduced. There appears to be no disagreement on these numbers or their source between TxDOT and the DMV.

Despite the foregoing negotiations and discussions and without notice to the DMV, TxDOT provided written input to the Legislature that the funding for the DMV was a diversion from Fund 6 and therefore prohibited TxDOT from fully funding rail relocation. In addition, TxDOT indicated that the DMV was spending a significantly greater amount in the 2010-11 biennium than it had in the previous one. TxDOT did not note that this funding was what TxDOT requested and received from the Legislature. Furthermore, TxDOT did not note that this increase was for a program that had a dedicated revenue stream. This program, better know as Vision 21, should enable the State to recognize significant revenue and operational improvements once the business process improvements and software programs developed from this dedicated funding stream supports are fully functional.

The bottom line response is that the DMV did not somehow obtain funding above and beyond what it was entitled to based upon TxDOT's legislative appropriations request. TxDOT's action was disingenuous and required our agency to provide the legislature a complete and accurate picture of the situation. Developing this explanation diverted energy and resources that the DMV could have focused on streamlining our operations and improving customer service. I have attached a copy of the letter I provided to the Comptroller's Office and it is listed as Appendix D.

TxDOT, in a letter from its executive director, Amadeo Saenz to Senator John Carona, asserted that the cost to establish the DMV was not part of the calculation set up by the rail relocation rider. According to Mr. Saenz, this calculation was based solely on the appropriations requested by TxDOT and approved by the Legislature. I assume that this means that since the DMV functions were no longer inside TxDOT that they could only be considered a diversion.

The "rail relocation diversion" episode provides a clear illustration of the ongoing tension between the two agencies over funding.

## Example Number 2 - Negotiations on Memorandum of Understanding

The negotiations on the initial terms of the MOU were held without the Chairman of the DMV. I was specifically appointed early on so that I would be included in this process and sadly was not. The negotiations were handled almost exclusively by TxDOT senior staff with able, but junior staff at the DMV. At the time the MOU was negotiated, the DMV did not have an Executive Director or a central administrative staff. Whether this approach was a deliberate attempt to hinder the startup of the Agency is open for debate.

The major focus of these negotiations was on the funding for the DMV and a clear signal was sent that TxDOT would clamp down on funding for the DMV as tightly as it could. TxDOT's MOU negotiation tactics seem to be somewhat short sighted. Expense control is important to be sure, but there is a stronger argument to be made that the work of the DMV and TxDOT's support of it is an investment that will pay off substantially in the future if not shortchanged now. Going forward in the next biennium an appropriate balance between expense control and investment can and will be proposed by the DMV.

For example, TxDOT looks at our personnel cost in central administration as an expense. The sentiment on the part of the TxDOT financial team seemed to be that all DMV management should be compensated at reduced rates and apparently below the pay of comparable personnel at TxDOT. The DMV looks at these personnel as an investment. The best people may cost more individually but they will more than make up for their salary in the form of more coverage from fewer FTEs and better results.

Dealing with future issues such as information technology, facilities, furniture, fixtures and equipment will be even more complicated. Please refer to Appendix E for a byzantine mapping of the interrelationship between the technology systems of TxDOT and the DMV.

The Legislature should set appropriate financial parameters to settle the question of funding. Until this occurs the relationship between the two agencies could continue to deteriorate.

## House and Senate Committee Testimony

As Chairman, I testified before Senate Transportation and Homeland Security in November of 2009. A copy of my testimony is attached to this message as Appendix F.

The Agency participated in a joint House Transportation and Senate Transportation and Homeland Security committee hearing on February 1, 2010, regarding transportation funding and vehicle registration fees. A copy of the report that the DMV provided at the meeting is attached at Appendix G. In addition, we have provided a copy of additional information on the revenue that would be generated by certain fee increases in Appendix $H$. This information was provided to the committees in response to requests for such analysis.

## Miscellaneous Matters of Importance to Note

In January, all agencies and institutions of higher education were asked by the State leadership to reduce their General Revenue and Dedicated General Revenue funding by $5 \%$. The DMV identified all sources of General Revenue funding, developed and submitted a plan for reducing the Agency's GR funds. The 5\% GR Reduction Plan was submitted, as required, on or before February 15, 2010, and is attached as Appendix I. Independent of the DMV, TxDOT submitted its own plan to meet the $5 \%$ voluntary reduction request. TxDOT included the DMV in its request but the DMV did not ask, approve or otherwise participate in this request. It is the understanding of the DMV that TxDOT's submittal was not approved by the LBB since it did not constitute an actual reduction of expenditures.

## $3^{\text {rd }}$ Quarter Goals

DMV goals for the next reporting period include: hiring a Chief Operating Officer, Chief Financial Officer and other key staff positions; begin working on a strategic budget structure and developing the DMV's first strategic plan.

HB 3097 requires the State Auditor's Office ("SAO") to conduct an audit of the DMV to establish financial benchmarks for the DMV on its overall status and condition in relation to funds on hand, equipment and other assets, pending matters and other issues considered appropriate by the SAO. In response to questions from the SAO, I requested that this office look at the operations of the DMV and track in detail the funding for the DMV that should come from TxDOT based upon the appropriation for the divisions when they were a part of TxDOT. This audit is scheduled to take place beginning in the third quarter of FY 2010 and should be completed by the end of the fiscal year.

## Summary

During the second quarter of fiscal year 2010, the DMV continued to make significant progress toward becoming an independent State Agency. Having held three Board meetings, elected a vice chair, hired an executive director and posted key central administration positions. The Agency continues to take shape. Second quarter operational reports have been filed with the State Auditor's Office, the Comptroller of Public Accounts and the Legislative Budget Board. Achievements anticipated for the next reporting period should be even greater.

Respectfully Submitted,

Victor Vandergriff, Chairman
Texas Department of Motor Vehicles

## the state of Texas

## THE COUNTY OF TRAVIS

## INTERAGENCY CONTRACT FOR FISCAL YEARS 2020-2021

THIS AGREEMENT is entered into by and between the State agencies shown below under the authority granted and in compliance with the provisions of Chapter 771 of the Government Code.
I. PARTIES

TxDMV Texas Department of Motor Vehicles
TxDOT Texas Department of Transportation

## II. LEGAL AUTHORITY

TxDMV and TxDOT are authorized to enter into this contract by Chapter 771, Government Code; HB 3097, 81st Leg., Regular Session, 2009 (hereafter HB 3097); and SB 1420, $82^{\text {nd }}$ Leg., Regular Session, 2011 (hereafter SB 1420).

## III. TERM

This contract begins September 1, 2019, and terminates at the end of August 31, 2021. The Parties ratify the start date of September 1, 2019. The negotiation of this contract took longer than expected.

If the Parties do not execute a new contract by August 15, 2021, either Party may activate a one-year renewal term under the same terms and conditions by sending written notice to the other Party.

## IV. MAXIMUM AMOUNT PAYABLE

The maximum amount payable by TxDMV to TxDOT under this contract shall not exceed $\$ 1$ million per fiscal year, unless this amount is amended as provided by Section XIV of this contract.
The maximum amount payable by TxDOT to TxDMV under this contract shall not exceed $\$ 1$ million per fiscal year, unless this amount is amended as provided by Section XIV of this contract.

## V. SCOPE AND INTENT

It is the intent of the parties that this contract shall govern the provision of services and the reimbursement of actual costs.

## VI. NOTICES

Official notices under this contract shall be sent by first-class mail. Advance copies may be sent by facsimile transmission or email to the appropriate project manager or point of contact. Official notices shall be directed as follows:

Notices to TxDMV:
Executive Director
Texas Department of Motor Vehicles
4000 Jackson Avenue
Austin, TX 78731
(512) 465-3001 Phone
(512) 465-3004 Fax

Notices to TxDOT:
Director of Contract Services
Texas Department of Transportation
125 E . 11 th Street
Austin, Texas 78701
(512) 416-4620 Phone
(512) 416-4621 Fax

## VII. FUNDING

The agency that provides deliverables (performing agency) to the other agency (receiving agency) shall provide an itemized invoice to the receiving agency, except as otherwise stated in this contract.
The receiving agency shall pay the actual costs of all deliverables provided by or through the performing agency under this contract, except as stated otherwise in this contract.
The basis for calculating actual costs is set forth in Attachment A, which is incorporated by reference in this contract. Actual costs shall be invoiced no more frequently than monthly and within 90 days of the date those costs are incurred.
Neither agency shall make a profit from its participation in this contract.

## VIII. FACILITIES, EQUIPMENT, AND PERSONNEL

A. TxDMV personnel may occupy assigned TxDOT facilities and use TxDOT equipment on the same terms as TxDOT employees. For facilities where TxDOT controls access to buildings, TxDOT shall issue security badges to TxDMV employees, board members, and contractors. The badges shall associate the recipients with TxDMV and enable access to TxDOT facilities as required by TxDMV business operations. Neither agency shall have any right of access to buildings occupied exclusively by the other agency except to perform functions
authorized by the contract or as otherwise agreed herein. Either party may mutually agree on an ad hoc basis to permit the other party access for the purpose of a particular function. TxDMV shall make no alterations or additions to TxDOT facilities without prior written approval from TxDOT. With regard to security at Camp Hubbard, Buildings 1 and 5, TxDMV may at its convenience install its own electronic card access system and video surveillance system, and provide its own security guard services. TxDOT will continue under the current arrangement with respect to security guard services until TxDMV provides its own services. TxDMV will be solely responsible for the installation, maintenance and repair of said systems. TxDMV must at all times allow TxDOT Facilities Team and Security Team personnel uninterrupted 24/7 access to all locations in each building.
B. TxDMV shall give TxDOT one year written notice of its intent to vacate a TxDOT facility (whether owned by or leased to TxDOT) unless agreed otherwise by the parties. TxDOT shall give TxDMV one year written notice to vacate prior to the date TxDMV is required to vacate a TxDOT facility, regardless of whether TxDOT owns or leases the facility, provided, however, that TxDOT may not require TxDMV to vacate prior to the midpoint of the following scheduled legislative session.
C. TxDMV employees shall have access to TxDOT resources (such as Crossroads) as agreed to by both parties. Domain Admin and Supervisor Access will no longer be provided without agreement in advance by TxDMV and TxDOT. Use of either party's computer equipment by any employee of the other party shall be conditioned on that employee's execution of and adherence to an agreement stating the employee shall adhere to the providing agency's policies governing the use of their computer equipment. Each party shall take appropriate action to protect the other party's network and computer system from misuse. In the case of contradiction between TxDOT and TxDMV policies or procedures governing equipment, network or systems, TxDOT policies and procedures take precedence as it relates to TxDOT equipment, network, or systems, and TxDMV policies and procedures take precedence as it relates to TxDMV equipment, networks or systems.
D. Because TxDOT has outsourced most of its information technology functions and has no way of capturing the labor or incremental cost of those functions, TxDOT shall have no responsibility for providing TxDMV with services that TxDOT obtains through a contractor.
E. Wherever and whenever TxDMV employees occupy space owned or leased by TxDOT, TxDMV and its employees shall follow facility management, building maintenance, parking, and security policies, procedures, and standards established by TxDOT. Requests for deviation from these policies, procedures; and standards shall be reviewed as needed by a committee consisting of two persons appointed by TxDOT and two persons appointed by TxDMV. No deviation is permitted without TxDOT's advance written approval.
F. In the event of a disaster affecting TxDMV headquarters, TxDOT agrees to
provide additional office space to TxDMV as specified in Appendix I.
G. TxDMV and TxDOT established a facility maintenance workgroup consisting of facilities, maintenance, and purchasing staff from both agencies. The objective of the workgroup is to develop a strategy which will allow TxDMV to assume responsibility for the maintenance of any buildings located at Camp Hubbard that are transferred to TxDMV in accordance with SB 1349, $85^{\text {th }}$ Leg., Regular Session, 2017, if and when such transfer occurs. Nothing in this agreement obligates TxDOT to transfer ownership or sets any timeframes or deadlines for such transfer. TxDOT agrees to share with TxDMV through the working group all relevant information relating to the facility maintenance and upkeep, including but not limited to current maintenance or service contracts, utility locations, specifications, drawings, designs, safety information and the like.

## IX. SHARING OF INFORMATION

The parties shall share information as necessary to fulfilil the terms of this contract.
Each party shall promptly notify the other party of any changes that may reasonably affect the operations of the other party, and both parties shall cooperate fully in managing those changes. Each party shall promptly notify the other party of any significant changes in operations affecting obligations under this Contract and shall promptly provide the other agency with copies of any required documentation. Each party shall keep the other party informed of any significant issues relating to contemplated or pending litigation or requests for information that may affect the responsibilities of the other party.
Neither party is authorized to accept a public information request, service of a subpoena, or any other formal notice on behalf of the other party.
The parties shall cooperate fully in preparing any reports required by state or federal law.
To the extent permitted by law, each party shall treat the other party's information as confidential. As provided in the Texas Public Information Act (Tex. Government Code Ch. 552), confidential information of one party shall remain confidential despite its disclosure to the other party, and disclosure between the parties shall not act as a waiver of confidentiality.
TxDOT must use its best efforts to timely provide TxDMV with current information TxDMV needs to issue and to complete permits under Chapters 621 through 623, Transportation Code. TxDOT must use its best efforts to timely provide TxDMV with such information through direct lines of communication to enable TxDMV to timely serve the motor carrier industry. TxDOT shall continue to provide access to Crossroads resources necessary for TxDMV to map restrictions and route oversize/overweight loads (as specified further in subsection X.I., below).
TXDMV shall provide access to TxDOT to all records and reports necessary to enable TXDOT to determine that accurate road and maintenance information is being used by TXDMV to issue permits under Chapters 621 through 623, Transportation Code.
Both parties must use best efforts to ensure that they do not introduce into the other party's electronic systems any malware, including, but not limited to viruses, spyware,
computer worms, Trojan horses, rootkits, dishonest adware, and other malicious or unwanted software.

Each party understands and acknowledges that it uses the other party's systems at its own risk. Neither party shall be responsible to the other for any injury, damage, liability, claims or suits resulting from the party's use of the other party's systems.

## X. SERVICES TO BE PROVIDED BY TxDOT

At the request of TxDMV, TxDOT shall provide the following support services to TxDMV:
A. Validation tests for license plates and other related registration and titling insignia per TxDMV specifications.
B. Facility maintenance support to include building maintenance, parking, and security.
C. Facility support and access to shop services for the TxDMV regional office employees in the same manner as TxDOT employees.
D. Contact information for two employees per district assigned to coordinate with TxDMV on permit issues during regular TxDOT office hours and emergency contact information for after hour and weekend emergency situations.
E. Contact information for one TxDOT employee responsible for responding to generic permit process questions, including any questions about changes in the permit program which would require coordination between TxDMV and TxDOT.
F. Information regarding road restrictions and relevant information that will affect the issuance of oversize and overweight permits. Any information under this section must be provided a minimum of five business days prior to the start of the restriction period, unless advance notice is impossible.
G. Auditing of TxDMV records to determine that all road information provided by TxDOT is being used in the issuance of oversize and overweight permits.
H. If TxDOT discovers that it has provided incorrect road information to TxDMV which has been or will be used in the issuance of an oversize or overweight permit, TxDOT shall take all actions available to correct the information to limit damage to the roadway or other hazards.
I. TxDOT shall provide continued access to the following resources used to map restrictions needed to route oversize/overweight loads:

1. TxDOT Permanent Structure Numbers: http://crossroads/apps/psn/
2. TxDOT's TARHE Geodatabase: provided by TxDOT
3. TxDOT LZ bridges: http://apps.dot.state.tx.us/apps/gis/rbm/
4. TxDOT Crossroads: http://crossroads/ (Necessary to access division and district organization charts and personnel info for contact information)
5. TxDOT statewide mapping: http://crossroads/org/tpp/StatewideMapping/
6. TxDOT Roadway portal: http://iapps/apps/txdot_gis_portal/Map.aspx
7. Bridge Underclearance database (UCDB): http://iapps/apps/ucdb/
8. LIDAR data and updates: received from Bridge Division
9. Daily posting of Structure.Pontis_Brinsap_Mst_Pnt feature class data (Pontis data) from TxDOT GIS GDB to PSDC FTP: provided by TxDOT
10. TxDOT Facilities Asset Management Information System (FAMIS): http://crossroads/org/mnt/FacManinfo.htm
J. TxDOT shall ensure that TxDOT district offices coordinate with TxDMV on the handling of oversize or overweight (OS/OW) traffic in emergency/disaster events. TxDOT will maintain TxDMV on TxDOT's statewide Emergency Operations Center (EOC) notification list. TxDOT District Permit Coordinators and/or Maintenance Supervisors/Area Engineers shall provide TxDMV with timely emergency road closure notifications, including contra flow locations through TxDMV's Emergency Operations Center email address MCD-EOC@txdmv.gov. TxDOT District Permit Coordinators and/or Maintenance Supervisors/Area Engineers shall provide TxDMV with alternate contact information, including contacts for local law enforcement and/or other emergency personnel, for the purposes of assisting with OS/OW loads in emergency/disaster events.
K. TxDOT shall provide TxDMV access to crash records information (CRIS) without charge.

## XI. SERVICES TO BE PROVIDED BY TxDMV

A. TxDMV shall scan any bonds filed with TxDMV (that are payable to TxDOT) and provide TxDOT with an electronic copy of any bond, upon TxDOT's request. TxDOT authorizes TxDMV to destroy the original bond once TxDMV creates an electronic copy.
B. TxDMV shall provide contract management services for any enhancements or modifications TXDOT requests regarding the Texas Permitting \& Routing Optimization System (TxPROS). TxDMV shall bill TxDOT for any time and materials associated with such contract management services.
C. TxDMV shall not alter or disregard road information provided by TxDOT for the purposes of oversize or overweight permits. To the extent TxDOT provides TxDMV with a notification of a route or road restriction, TxDMV shall not issue an oversize or overweight permit that does not apply the new route or road information. TxDMV shall also not alter a route designated or approved by TxDOT in the issuance of an oversize or overweight permit. If TxDMV needs to vary a route to complete a requested permit, TxDMV must work with TxDOT to obtain approval on an alternate route designation.
D. If TxDOT discovers that TxDMV did not take into account road information provided by TxDOT in the issuance of an oversize or overweight permit, TxDMV shall take all actions available to correct the permit to limit damage to the roadway.
E. TxDMV shall not take actions that allow permitted loads to be routed onto any TxDOT-operated toll road, as long as TxDOT provides TxDMV with the applicable road restriction information as required by Section X.F. of this contract.
F. Notwithstanding the language under separate current contracts between TxDMV and TxDOT titled Motor Vehicle Inquiry (MVI) Service Contract for Accessing Texas Motor Vehicle Records, TxDMV will provide the following records and services at no cost, and an escrow account is not required for the following free records and services under the separate current contracts:

## Record search options:

Batch Inquiries: Allows for multiple plate numbers or Vehicle Identification Numbers (VIN) to be submitted in a required batch format that is queried against the motor vehicle database with results returned in a batch. Requires username(s) and access to the department's systems.

MVINet Access: Internet access to the motor vehicle database with the ability to query vehicle records by a plate number, VIN, placard number, and current or previous document number. Queries can be performed by one data element at a time or up to five license plate numbers at a time. Requires username(s) and access to the department's systems.

## File types:

Masterfile (one copy annually): Contains over 30 million active and inactive registration and title records.

Weekly Updates: Contains new and renewed vehicle registration and title records.

Dealer/Supplemental Files: Contains weekly transactions processed by dealers with a second file containing the dealers' information. Data is available from May 4, 2009, forward.

Special Plates File: Contains the special plate records in motor vehicle database. The file is updated daily and can be retrieved daily.
eTAG File: Contains one record for each eTAG created on a given day, Vehicle Transfer Notifications (VTNs), and Plate to Owner (PTO) records. These records will be provided weekly and will include Driver's Privacy Protection Act
information.
TxDMV will conduct title history research, produce title history documents, and certify these documents upon receipt of a properly executed Request for Texas Motor Vehicle Information (Form VTR-275):

1. at no charge in connection with any criminal investigation or prosecution; and
2. if not in connection with a criminal investigation or prosecution, TxDMV will provide the first 20 certified title history searches per fiscal year to TxDOT at no charge.

TxDOT acknowledges that it and its contractors complied with the requirements in the separate current contracts between TxDMV and TxDOT titled Motor Vehicle Inquiry (MVI) Service Contract for Accessing Texas Motor Vehicle Records regarding any motor vehicle records that TxDOT and its contractors received from TxDMV. TxDMV ratifies the provision of any motor vehicle records to TxDOT and its contractors at no cost prior to the execution of this contract to the extent TxDOT and its contractors used the records for a permitted use under the separate current contracts and complied with the requirements under the separate contracts, except for the requirements regarding the payment of fees or the creation of escrow accounts that are deleted under this section.

TxDMV will work with TxDOT to create a customized version of the new template Motor Vehicle Data Service Contract for Accessing Texas Motor Vehicle Records for which TxDOT submitted an application dated August 28, 2019. The customized language will include the language in this section regarding the records and services that TXDMV will provide at no cost, as well as the fact that an escrow contract is not required for the free records and services.

This section expires on the earlier of the following:

1. March 30,2020 ; or
2. The date that TxDMV and TxDOT execute the new customized Motor Vehicle Data Service Contract for Accessing Texas Motor Vehicle Records for which TxDOT submitted an application dated August 28, 2019.
G. TxDMV will provide TxDOT District offices with emergency contact information and instructions necessary to reach TxDMV OS/OW staff in the event of an emergency requiring coordination as required under paragraph X.J, above. The TxDMV will notify the EOC groups via email of procedures and hours of operations for each emergency/disaster situation. In no event shall OS/OW traffic be routed onto TxDOT operated toll roads without specific written approval from TxDOT's Toll Operations Division.

## XII. LITIGATION AND LIABILITY

TxDMV shall be solely responsible for any litigation that was managed before November 1, 2009, by one of the TxDMV divisions that transferred under HB 3097, without regard to when the litigation arose or was filed. TxDMV shall be solely responsible for any litigation that was managed before January 1, 2012, by the TxDOT Motor Carrier Division that transferred under SB 1420, without regard to when the litigation arose or was filed. With respect to any other litigation arising out of events that occurred before the November 1, 2009, transfer under HB 3097 or the January 1, 2012, transfer under SB 1420, TxDOT shall retain responsibility, without regard to whether the litigation relates to activities or employees of TxDMV.
Whenever one party is involved in litigation that relates to activities or employees of the other party or that may reasonably involve payments from appropriation strategies that are allocated to the other party, the party managing the litigation shall provide the other party with timely copies of all pleadings and shall not settle the litigation without the prior consent of the other party. Liability arising from litigation shall be charged to the appropriations strategy of the activity that gave rise to the litigation.

## XIII. RESPONSIBILITIES OF THE PARTIES

This contract does not create a partnership, joint venture, or other joint enterprise. It is an agreement between two independent state agencies governing their mutual rights and obligations. Each party acknowledges that it is not an agent, servant, or employee of the other party. Each party is solely responsible for its own acts and deeds and for those of its agents, servants, or employees.

## XIV. AMENDMENTS

This contract may only be amended by a written supplement executed by both parties prior to the expiration of the contract.

## XV. TERMINATION

This contract may be terminated by satisfactory completion of all services and obligations contained in this contract, by mutual written agreement, or as provided by Section III of this contract.

## XVI. COMPLIANCE WITH LAWS

The parties shall comply with all federal, state, and local laws, statutes, ordinances, rules, and regulations and with the orders and decrees of any courts or administrative bodies or tribunals in any manner affecting the performance of this contract.

## XVII. RIGHTS AND OBLIGATIONS OF THE PARTIES REGARDING TxPROS

A. Although all ownership rights in TxPROS transferred to TxDMV on January 1, 2012, TxDMV shall provide TxDOT with reasonable access to and the right to use TxPROS for the purposes of carrying out TxDOT's statutory functions. TxDMV shall provide this access to TxDOT at no cost.
B. TxDMV shall be responsible for maintaining TxPROS, using money specifically appropriated for this purpose.
C. Each party is responsible for paying for any modifications or enhancements that it makes or causes to be made to TxPROS. TxDMV is responsible for contracting with a vendor or otherwise providing personnel to make any modifications or enhancements that TxDMV authorizes to be made to TxPROS.
D. If TxDOT wants to make any modifications or enhancements to TxPROS, the TxDOT Information Management Division Director shall provide to the TxDMV CIO the specifications and scope of work for the proposed modifications or enhancements. If agreement cannot be reached between the TxDMV CIO and the TxDOT Information Management Division Director regarding any TxDOT proposed modifications or enhancements, then TxDOT's Executive Director may escalate the issue to the TxDMV Executive Director for consideration.
E. The contact information for the respective information technology contacts is as follows:

Wendy Barron
TxDMV Interim Chief Information Officer
E-mail: wendy.barron@txdmv.gov
Phone: (512) 465-4121

## Anh Selissen

TxDOT Information Management Division, Chief Information Officer
E-mail: anh.selissen@txdot.gov
Phone: (512) 463-4240
F. TxDMV has the final say on any TxDOT requested modifications or enhancements to TxPROS. To the extent TxDMV determines any TxDOT proposed modification or enhancement will not be made, TxDMV shall supply TxDOT with written justification for the decision.
G. The primary purpose for TxPROS is for the permitting and routing of oversize or overweight motor vehicles. TxDMV shall consider this fact when making any decisions regarding any modifications or enhancements to TxPROS. Also, TxDOT is only authorized to request modifications or enhancements to TxPROS
to enable TxPROS to run reports or to provide improvements on the collection of road information provided by TxDOT.
H. To the extent TxDMV wants to make any modifications or enhancements to TxPROS that affect the report, access, or audit capabilities of TxDOT, the TxDMV CIO shall coordinate those modifications with the TxDOT Information Management Division Director, including the specifications and scope of work for the proposed modifications or enhancements.
I. The parties shall act in good faith regarding any modifications or enhancements to TxPROS to minimize the impact to the other agency's operations.
J. To the extent TxDMV authorizes any TxDOT proposed modifications or enhancements, TxDMV shall serve as the contract manager for the modifications or enhancements.
K. Regarding any TxDOT proposed enhancements or modifications to TxPROS, TxDOT shall do the following:

1. Jointly participate in any contract negotiations,
2. Approve any contracts prior to signature,
3. Jointly review any deliverables with the TxDMV contract manager,
4. Approve any receiving reports that TxDMV creates,
5. Timely notify TxDMV of any reason to dispute payment under Chapter 2251, Government Code, and
6. Timely transfer money to TxDMV to pay for any deliverables prior to any payment deadlines under Chapter 2251, Government Code. TxDOT is responsible for any interest that results from an overdue payment if the late payment is due to TxDOT's failure to timely transfer money to TxDMV to pay any invoice.
L. With the exception of the following, TxDOT owns the data it inputs or causes to be input into TxPROS:
7. Data regarding the issuance and completion of any permits; and
8. Any data purchased from a third party under a contract that says otherwise.
M. TxDMV owns the data regarding the issuance and completion of any permits.

## XVIII. SEVERABILITY

If any provision of this contract is held by a final judgment or order of a court of competent jurisdiction to be invalid, unenforceable, or illegal, such provision shall be reformed to the minimum extent necessary to permit enforcement thereof. The validity, enforceability, or legality of the remaining provisions of this contract shall not be affected or impaired, even
if such invalid, unenforceable, or illegal provision cannot be reformed.

THE UNDERSIGNED PARTIES bind their respective agency to the faithful performance of this contract.

Texas Department of Transportation


James M. Bass Executive Director

Date: $\qquad$

Texas Department of Motor Vehicles


Date:


## Attachment A

## Interagency Contract (IAC) Management

TxDMV and TxDOT agree to appoint a single point-of-contact for information technology (IT) issues, a single point-of-contact for non-IT issues, and back-up personnel to facilitate the process for requesting services and invoicing for those services between the two agencies. The designated points-of-contact in each agency shall act as the TxDMV and TxDOT project manager(s).

The Project Managers are as follows:
TxDMV Project Manager, Non-IT: Blake Randow, Director of Accounting
TxDMV Back-Up Project Manager, Non-IT: Vacant, Director of Purchasing TxDMV Project Manager, IT: Wendy Barron, Interim CIO
TxDMV Back-Up Project Manager, IT: Angel Cruz, Chief of Information Security
TxDOT Project Manager, Non-IT: Casey Rowe, Revenue Accounting Manager
TxDOT Back-Up Project Manager, Non-IT: Valerie Jones, Accounting Specialist
TxDOT Project Manager, IT: Anh Selissen, Information Management Division, Chief Information Officer
TxDOT Back-Up Project Manager, IT: Keith Handrick, Business Relationship Manager

## Cost of Services Provided by TxDOT Generally to State Agencies

TxDOT provides some services to multiple state agencies, including flight services and printing services. These services shall not be included or invoiced under this contract, and TxDMV shall be eligible to use these services in the same way and on the same terms as other state agencies.

## Cost of Services Provided by TxDMV Generally to Government Entities

TxDMV provides some services to multiple government entities, including registration holds for scofflaws. These services must not be included or invoiced under this contract. Except as otherwise agreed, TxDOT will be eligible to use these services in the same way and on the same terms as other government entities.

## Cost of Operating and Maintaining Facilities

TxDOT shall invoice TxDMV for recurring monthly building and maintenance costs at a flat rate of $\$ 38,000.00$ per month. This flat rate includes electricity, water, gas, Centimeter storage space, window washing, HVAC maintenance, elevator maintenance, and trash collection and is allocated based on TxDMV's occupancy of TxDOT-owned or -leased facilities as of September 1, 2017. TxDOT will not be required to provide invoices or supporting documentation for these costs. TxDMV may request a one-time recalculation of the allocated costs and adjustment of the flat rate if TxDMV's total occupancy changes
by more than $10 \%$.
TxDOT shall invoice TxDMV at the end of each fiscal year for security costs.
All other costs, including landscaping, pest control, and non-recurring time and materials costs associated with building operations, such as requests for the relocation of fixed walls, will be requested through a Work Authorization and billed on the basis of actual costs incurred by TxDOT or TxDMV, as set forth below. Time of TxDOT or TxDMV employees shall be invoiced on an hourly basis at their appropriate pay rate. Materials shall be invoiced on a unit basis and shall consist of the actual cost to TxDOT or TxDMV for those materials.

## Work Authorizations

Except in the event of an emergency situation as defined below, all work to be performed under this contract involving the cost of labor for agency employees shall be requested and performed through the use of a "Work Authorization" (WA).

The receiving agency's Project Manager (PM) shall provide the performing agency's PM with a signed WA prior to any non-emergency work being done. If the receiving agency has not issued a WA, the performing agency shall have no obligation to provide the requested services. Any non-emergency work done without a signed WA shall not be billable under this contract. All approvals regarding work to be done under this contract shall occur between the TxDMV and TxDOT PM's.

Performing agency shall respond to all WA requests for non-emergency work within 10 days, unless mutually agreed by both parties.

## Emergency Services

"Emergency situation" is defined as any unexpected, non-routine event which damages or affects the utility or safety of any building, system, or portion or component of a building in such a way that it prevents the reasonable business operational use of some or all of the facility. This does not include routine maintenance or normal wear and tear events.

In the event of an emergency situation requiring work to be performed before a WA can be issued, the receiving agency's PM must submit a request to the performing agency's PM in writing, outlining the requested work and noting that the work requested is due to an emergency. The receiving agency shall follow up with a written WA within two business days of the event. Upon receipt of an itemized invoice, the receiving agency will reimburse the performing agency for its actual costs in performing the work. The receiving agency can request review of the causation of the emergency situation to determine if acts or omissions of the performing agency contributed to the event, and request that the performing agency pay some or all of the cost. In the event the parties assigned to the task cannot reach an agreement on allocation of costs, the WA may subsequently be subject to the Dispute Resolution Procedure set forth in this Attachment.

## Work Authorization

Each WA shall include the following information:
a. the date of the request;
b. the amount of estimated expenditure authorized;
c. a description of the deliverables/services authorized;
d. the physical location where the services are authorized to be performed, including address, complex, and building number;
e. a WA number;
f. the receiving agency's division name; and
g. the receiving agency's coding block to be charged.

## Billing for Servers and Responsibility for Data

TxDOT shall not bill TxDMV for utiilization of any servers which store data which TxDMV has notified TxDOT it no longer needs.

For data residing on servers that TxDMV is no longer financially responsible for under the language above, TxDOT shall not be held responsible for any TxDMV data remaining on those servers so long as TxDOT and/or its contractors use standard industry practices in the handling of such data. Once the servers are finally decommissioned, TxDOT shall destroy any remaining TxDMV data consistent with the guidance of the National Institute of Standards and Technology and within the process of the State of Texas Data Center Services. Any disputes over data handling or destruction practices under this section shall be resolved by consultation with the state Chief Information Security Officer.

## Technology Daily Operations

Requests for unusual support or involving the performance of work by TxDOT employees shall be billed by TxDOT to TxDMV at actual cost. Any requests by TxDMV that are implemented by a TxDOT contractor, including NTT DATA, shall be coordinated under a direct agreement between TxDMV and the application contractor. Billings shall be made directly to TxDMV with no TxDOT involvement or action required.

## Billing Review for IT Services

On a quarterly basis the IT Project Managers (IT PMs) shall review the receiving agency's use of DCS, software and server components governed by this agreement. The IT PMs may agree to adjust the charges for IT services without the need for amendment to this agreement, so long as any changes would not result in expenditure in excess of an agency's overall "not to exceed" budget amount in Paragraph IV of the agreement.

## Submitting Invoices

The receiving agency shall pay the performing agency on the basis of the flat rate services as referenced in this Attachment A and non-recurring service invoices submitted to and approved by the receiving agency, showing:
a. a reference to the WA number by line item (not applicable to flat rate utility
invoices);
b. the performing agency's Agency Number and Recurring Transaction Index (RTI);
c. the performing agency's non-IT PM's e-mail address and phone number;
d. the date range of work performed for the associated charge, unless otherwise specified on the WA or supporting documentation;
e. copies of the original documentation that validates the non-recurring charges, including third party invoices with clear, legible descriptions, and the performing agency's Staff Name/Salary Rate/Hours Worked (not applicable to flat rate utility invoices);
f. the USAS Comptroller Object of Expense used by TxDOT; and
g. a certification that the charges shown are reasonable and necessary, and all appropriate and required supporting documentation is attached.

TxDOT must e-mail all invoices and supporting documentation to TxDMV at: DMV FININVOICES@txdmv.gov

TxDMV must e-mail all invoices and supporting documentation to TxDOT at:
FIN Invoices@txdot.gov
If both parties agree that any invoices paid contain charges that should not have been billed to one party, the other party shall apply a credit to the over-billed party's future invoices within 90 days of the original invoice with incorrect charges.

Invoices for flat rate utility costs must be paid within 30 calendar days of receipt.
If the invoices for non-recurring services are clear, complete, and include all required supporting documentation, then the receiving agency shall process payment for all performing agency invoices submitted in accordance with this contract and Comptroller Post-Payment Audit guidelines. The receiving agency shall reimburse the performing agency within 30 calendar days of receipt. If the invoices are not clear and complete, then the receiving agency shall notify the performing agency of the need for clarification or documentation within fifteen (15) calendar days of receipt. The receiving agency may also request additional documentation necessary for post-payment audit purposes. In addition, the receiving agency shall inform the performing agency of disputed items in any invoice within fifteen (15) calendar days of receipt. Any items not disputed within this fifteen calendar day period will be deemed acceptable.

## Dispute Resolution

Any dispute over billing, payment or other issues arising in this Attachment or the IAC generally shall be first discussed and negotiated by the two parties assigned to the task under the IAC. If they cannot agree on a resolution, the matter shall be summarized by the two parties and submitted to the non-IT Project Managers (PMs) specified under the IAC. If the two PMs cannot agree on a resolution, the matter shall be summarized and
submitted to the Chief Financial Officer (CFO) of each agency, or the CFO's designee, who shall be the final arbiters of all disputes.

## Appendix I

## TxDMV Use of TxDOT Austin Regional Office Space in the Event of Disaster

This Appendix is made part of the Interagency Contract (IAC) between TxDOT and TxDMV, and is subject to all of the general terms and conditions of that Contract.

## TxDMV responsibilities:

A. TxDMV shall provide written notice (email allowed) to TxDOT upon declaration of a disaster. A disaster for which the TxDMV Continuity of Operations Plan is implemented may be declared only by the TxDMV Executive Director, Deputy Executive Director, Chief Financial Officer, Chief Information Officer or General Counsel. The notice shall reference this Appendix to the IAC and request use of the Austin, Regional Service Center (RSC) at the TxDOT Austin Parmer Lane Regional Office pursuant to the requirements and limitations of this Appendix.
B. TxDMV shall directly pay for and oversee any modifications necessary to the Austin, RSG, and any temporary installations, temporary facilities such as portable restrooms, generators, air conditioning or heating systems, computer or phone equipment, lighting, utilities or similar items needed to support temporary operations. TxDOT shall not be responsible for making any modifications unless otherwise agreed in writing.
C. TxDMV shall reimburse TxDOT for any actual costs incurred due to TxDMV's use and occupancy of the Austin, RSC space, so long as TxDOT notifies TxDMV as soon as possible when it begins to incur costs (no longer than 48 hours after costs are being incurred) and allows TxDMV to provide alternative resources to offset TxDOT costs if possible.
D. TxDMV shall be responsible and liable for the safety, injury, and health of all TxDMV employees or contractors in the alternative facility.
E. During a disaster with a duration of more than 2 weeks, TxDMV may augment work space by leasing one or more temporary office trailers to be located in the Austin, RSC parking areas. TxDMV shall obtain and pay for the trailer(s) and any modifications, utility installation and expense, and all associated costs (including demobilization and removal). TxDMV shall consult with and obtain prior written permission from TxDOT for the location of these temporary trailers and all associated support structures.
F. TxDMV shall remove and pay the cost of all modifications made to the Austin, RSC
after cessation of emergency operations, unless TxDOT informs TxDMV in writing to leave specific modifications in place.
G. TxDMV shall repair any damage to the Austin, RSC caused during TxDMV use of the facility during the emergency.
H. During the period of use of the Austin, RSC, TxDMV and its employees shall follow facility management, building maintenance, parking and security policies, procedures, and standards established by TxDOT. Requests for deviation from these policies, procedures, and standards shall be submitted in writing by TxDMV to TxDOT, who shall reply as soon as possible, but no later than 48 hours after the request.

1. During the occupancy of space at the Austin, RSC, TxDMV shall provide TxDOT weekly status reports regarding the use of the Austin, RSC and TxDMV's progress in responding to the disaster and either returning operations to the TxDMV Headquarters site or another location.
J. Within two weeks of the conclusion of the disaster and moving all equipment and personnel out of the Austin, RSC, TxDMV shall provide a final report to TxDOT documenting all modifications performed and any repairs needed or modifications not yet removed along with a schedule for completion of those items.

## TxDOT responsibilities:

A. Upon receipt of notice of a declared disaster as set forth in the TxDMV Responsibilities section, TxDOT shall provide as soon as practical, but in no case later than 24 hours after notice, the following support services to TxDMV for the duration of the disaster:

1. Use of:
a. all available, unused office space in the TxDOT-controlled portions of the main building at the Austin, RSC, including all in-place utilities and fixtures;
b. the main conference room in the main building of the Austin, RSC; and
c. two equipment maintenance bays (non-climate controlled space with overhead door access), preferably the two bays immediately adjacent at the rear of the main Austin, RSC office building.
2. For a disaster of a duration of more than two weeks, upon written request from TXDMV, space for placement of one or more temporary office trailers, in a location as near as possible to the main Austin, RSC building.
3. 24-hour controlled access to the referenced buildings, facilities and associated parking lots.
4. Cooperation on installation and use of portable or temporary equipment or facilities such as generators, portable buildings, computer or phone equipment, tables, chairs, desks, air conditioners, fans, cabling and the like.
B. Within 30 days of notice from TxDMV of the cessation of a disaster, TxDOT shall provide notice to TxDMV of any necessary repairs or expenses incurred due to TxDMV's use of the Austin, RSC premises, and shall include in that notice any requests to retain any equipment or modifications which would otherwise be removed or surplused by TxDMV.
C. TxDOT shall notify TxDMV within 48 hours of incurring any expenses as a result of TxDMV's occupancy of the additional Austin, RSC space under this Appendix, and shall allow TxDMV to provide alternative services or personnel to avoid or offset such costs.

## RECENED

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THE STATE OF TEXAS
THE COUNTY OF TRAVIS

## INTERAGENCY CONTRACT FOR FISCAL YEARS 2018-2019

THIS AGREEMENT is entered into by and between the State agencies shown below under the authority granted and in compliance with the provisions of Chapter 771 of the Government Code.

## I. PARTIES

$\begin{array}{ll}\text { TxDMV } & \text { Texas Department of Motor Vehicles } \\ \text { TxDOT } & \text { Texas Department of Transportation }\end{array}$

## II. LEGAL AUTHORITY

TxDMV and TxDOT are authorized to enter into this contract by Chapter 771, Government Code; HB 3097, 81st Leg., Regular Session, 2009 (hereafter HB 3097); and SB 1420, $82^{\text {nd }}$ Leg., Regular Session, 2011 (hereafter SB 1420).

## III. TERM

This contract begins September 1, 2017, and terminates at the end of August 31, 2019.

## IV. MAXIMUM AMOUNT PAYABLE

The maximum amount payable by TxDMV to TxDOT under this contract shall not exceed $\$ 1$ million per fiscal year, unless this amount is amended as provided by Section XIV of this contract.

The maximum amount payable by TxDOT to TxDMV under this contract shall not exceed $\$ 1$ million per fiscal year, unless this amount is amended as provided by Section XIV of this contract.

## V. SCOPE AND INTENT

It is the intent of the parties that this contract shall govern the provision of services and the reimbursement of actual costs.

## VI. NOTICES

Official notices under this contract shall be sent by first-class mail. Advance copies may be sent by facsimile transmission or email to the appropriate project manager or point of contact. Official notices shall be directed as follows:

Notices to TxDMV:
Executive Director
Texas Department of Motor Vehicles
4000 Jackson Avenue
Austin, TX 78731
(512) 465-3001 Phone
(512) 465-3004 Fax

Notices to TxDOT:
Director of Contract Services
Texas Department of Transportation
125 E. 11th Street
Austin, Texas 78701
(512) 416-4620 Phone
(512) 416-4621 Fax

## VII. FUNDING

The agency that provides deliverables (performing agency) to the other agency (receiving agency) shall provide an itemized invoice to the receiving agency, except as otherwise stated in this contract.

The receiving agency shall pay the actual costs of all deliverables provided by or through the performing agency under this contract, except as stated otherwise in this contract.
The basis for calculating actual costs is set forth in Attachment A, which is incorporated by reference in this contract. Actual costs shall be invoiced no more frequently than monthly and within 90 days of the date those costs are incurred.

Neither agency shall make a profit from its participation in this contract.

## VIII. FACILITIES, EQUIPMENT, AND PERSONNEL

A. TxDMV personnel may occupy assigned TxDOT facilities and use TxDOT equipment on the same terms as TxDOT employees. For facilities where TxDOT controls access to buildings, TxDOT shall issue security badges to TxDMV employees, board members, and contractors. The badges shall associate the recipients with TxDMV and enable access to TxDOT facilities as required by TxDMV business operations. Neither agency shall have any right of access to buildings occupied exclusively by the other agency except to perform functions authorized by the contract. Either party may mutually agree on an ad hoc basis to permit the other party access for the purpose of a particular function. TxDMV shall make no alterations or additions to TxDOT facilities without prior written approval from TxDOT.
B. TxDMV shall give TxDOT one year written notice of its intent to vacate a TxDOT facility (whether owned by or leased to TxDOT) unless agreed otherwise by the parties. TxDOT shall give TxDMV one year written notice to vacate prior to the date TxDMV is required to vacate a TxDOT facility, regardless of whether TxDOT owns or leases the facility, provided, however, that TxDOT may not require TxDMV to vacate prior to the midpoint of the following scheduled legislative session.
C. TxDMV employees shall have access to TxDOT resources (such as Crossroads) as agreed to by both parties. Domain Admin and Supervisor Access will no longer be provided without agreement in advance by TxDMV and TxDOT. Use of either party's computer equipment by any employee of the other party shall be conditioned on that employee's execution of and adherence to an agreement stating the employee shall adhere to the providing agency's policies governing the use of their computer equipment. Each party shall take appropriate action to protect the other party's network and computer system from misuse. In the case of contradiction between TxDOT and TxDMV policies or procedures governing equipment, network or systems, TxDOT policies and procedures take precedence as it relates to TxDOT equipment, network, or systems, and TxDMV policies and procedures take precedence as it relates to TxDMV equipment, networks or systems.
D. Because TxDOT has outsourced most of its information technology functions and has no way of capturing the labor or incremental cost of those functions, TxDOT shall have no responsibility for providing TxDMV with services that TxDOT obtains through a contractor.
E. Wherever and whenever TxDMV employees occupy space owned or leased by TxDOT, TxDMV and its employees shall follow facility management, building maintenance, parking, and security policies, procedures, and standards established by TxDOT. Requests for deviation from these policies, procedures, and standards shall be reviewed as needed by a committee consisting of two persons appointed by TxDOT and two persons appointed by TxDMV. No deviation is permitted without TxDOT's advance written approval.
F. In the event of a disaster affecting TxDMV headquarters, TxDOT agrees to provide additional office space to TxDMV as specified in Appendix I.
G. During separation activities, TxDMV shall notify TxDOT of the separation of shared services and any costs anticipated as a result of the separation via TxDMV and TxDOT CAB. If TxDOT discontinues use of a shared service billed through Data Center Services (DCS) before TxDMV discontinues use of the same service, TxDMV shall pay for all DCS charges directly related to that service until DCS decommissions the service and discontinues associated billing. If TxDMV discontinues use of a shared service billed through DCS before TxDOT discontinues use of the same service, TxDOT shall pay for all DCS charges directly related to that service until DCS decommissions the service and discontinues associated billing.
H. TxDMV and TxDOT agree to establish as soon as practicable a facility maintenance workgroup consisting of facilities, maintenance, and purchasing staff from both agencies. The objective of the group is to develop a strategy which will allow TxDMV to assume responsibility for the maintenance of any buildings located at Camp Hubbard that are transferred to TxDMV in accordance with SB $1349,85^{\text {th }}$ Leg., Regular Session, 2017, if and when such transfer occurs. Nothing in this agreement obligates TxDOT to transfer ownership or sets any timeframes or deadlines for such transfer. TxDOT agrees to share with TxDMV through the working group all relevant information relating to the facility maintenance and upkeep, including but not limited to current maintenance or service contracts, utility locations, specifications, drawings, designs, safety information and the like.

## IX. SHARING OF INFORMATION

The parties shall share information as necessary to fulfill the terms of this contract.
Each party shall promptly notify the other party of any changes that may reasonably affect the operations of the other party, and both parties shall cooperate fully in managing those changes. Each party shall promptly notify the other party of any significant changes in operations affecting obligations under this Contract and shall promptly provide the other agency with copies of any required documentation. Each party shall keep the other party informed of any significant issues relating to contemplated or pending litigation or requests for information that may affect the responsibilities of the other party.

Neither party is authorized to accept a public information request, service of a subpoena, or any other formal notice on behalf of the other party.
The parties shall cooperate fully in preparing any reports required by state or federal law.
To the extent permitted by law, each party shall treat the other party's information as confidential. As provided in the Texas Public Information Act (Tex. Government Code Ch. 552), confidential information of one party shall remain confidential despite its disclosure to the other party, and disclosure between the parties shall not act as a waiver of confidentiality.

TxDMV shall continue to provide TxDOT batch inquiry title and registration information from the Texas Motor Vehicle Title and Registration database and remote electronic access through Motor Vehicle Inquiry to the Motor Vehicle Title and Registration database without charge, as further outlined in Section XI, Services to be Provided by TxDMV.
TxDOT must use its best efforts to timely provide TxDMV with current information TxDMV needs to issue and to complete permits under Chapters 621 through 623, Transportation Code. TxDOT must use its best efforts to timely provide TxDMV with such information through direct lines of communication to enable TxDMV to timely serve the motor carrier industry. TxDOT shall continue to provide access to Crossroads resources necessary for TxDMV to map restrictions and route oversize/overweight loads (as specified further in
subsection X.I., below).
TxDMV shall provide access to TxDOT to all records and reports necessary to enable TxDOT to determine that accurate road and maintenance information is being used by TxDMV to issue permits under Chapters 621 through 623, Transportation Code.
Both parties must use best efforts to ensure that they do not introduce into the other party's electronic systems any malware, including, but not limited to viruses, spyware, computer worms, Trojan horses, rootkits, dishonest adware, and other malicious or unwanted software.

Each party understands and acknowledges that it uses the other party's systems at its own risk. Neither party shall be responsible to the other for any injury, damage, liability, claims or suits resulting from the party's use of the other party's systems.

## X. SERVICES TO BE PROVIDED BY TxDOT

At the request of TxDMV, TxDOT shall provide the following support services to TxDMV:
A. Validation tests for license plates and other related registration and titling insignia per TxDMV specifications.
B. Facility maintenance support to include building maintenance, parking, and security.
C. Facility support and access to shop services for the TxDMV regional office employees in the same manner as TxDOT employees.
D. Contact information for two employees per district assigned to coordinate with TxDMV on permit issues during regular TxDOT office hours and emergency contact information for after hour and weekend emergency situations.
E. Information regarding road restrictions, maintenance schedules, and any other relevant information that will affect the issuance of oversize and overweight permits.
F. Auditing of TxDMV records to determine that all road information provided by TxDOT is being used in the issuance of oversize and overweight permits.
G. If TxDOT discovers that it has provided incorrect road information to TxDMV which has been or will be used in the issuance of an oversize or overweight permit, TxDOT shall take all actions available to correct the information to limit damage to the roadway or other hazards.
H. TxDOT shall cooperate with TxDMV and provide access to shared servers as TxDMV implements the Application Migration and Server Infrastructure Transformation project. TxDMV agrees to pay for any contractor cost incurred by TxDOT and not explicitly contracted for by TxDMV. TxDMV is scheduled to separate from the TxDOT IT infrastructure by August 31, 2017. In the event this
separation is not complete by August 31, 2017, TxDMV shall continue to reimburse TxDOT for TxDOT's IT infrastructure-related costs as agreed in the FY2017 interagency agreement.
I. TxDOT shall provide continued access to the following resources used to map restrictions needed to route oversize/overweight loads:

1. TxDOT Permanent Structure Numbers: http://crossroads/apps/psn/
2. TxDOT's TARHE Geodatabase: provided by TxDOT IT/NTT Data
3. TxDOT LZ bridges: http://apps.dot.state.tx.us/apps/gis/lrbm/
4. TxDOT Crossroads: http://crossroads/ (Necessary to access division and district organization charts and personnel info for contact information)
5. TxDOT statewide mapping: http://crossroads/org/tpp/StatewideMapping/
6. TxDOT Roadway portal: http://iapps/apps/txdot_gis_portal/Map.aspx
7. Bridge Underclearance database (UCDB): http://iapps/apps/ucdb/
8. LIDAR data and updates: received from Bridge Division
9. Daily posting of Structure.Pontis_Brinsap_Mst_Pnt feature class data (Pontis data) from TxDOT GIS GDB to PSDC FTP: provided by TxDOT IT/NTT Data
10. TxDOT Facilities Asset Management Information System (FAMIS): http://crossroads/org/mnt/FacManInfo.htm
J. In the event TxDMV is not separated from the TxDOT IT infrastructure by August 31, 2017, TxDMV shall send a representative to the weekly TxDOT CAB in order to receive notification of changes to shared infrastructure, and TxDOT will distribute TxDOT CAB meeting minutes via the CAB distribution list, which includes key TxDMV IT personnel.
K. TxDOT shall ensure that TxDOT district offices coordinate with TxDMV the handling of oversize or overweight (OS/OW) traffic in emergency/disaster events. TxDOT will maintain TxDMV on TxDOT's statewide Emergency Operations Center (EOC) notification list. TxDOT District Permit Coordinators and/or Maintenance Supervisors/Area Engineers shall provide TxDMV with timely emergency road closure notifications, including contra flow locations through the TxDMV's Emergency Operations Center email address MCD-EOC@txdmv.gov. TxDOT District Permit Coordinators and/or Maintenance Supervisors/Area Engineers shall provide TxDMV with alternate contact information, including contacts for local law enforcement and/or other emergency personnel, for the purposes of assisting with OS/OW loads in emergency/disaster events.
L. TxDOT shall provide TxDMV access to crash records information (CRIS) without charge.

## XI. SERVICES TO BE PROVIDED BY TxDMV

A. TxDMV shall scan any bonds filed with TxDMV (that are payable to TxDOT) and provide TxDOT with an electronic copy of any bond, upon TxDOT's request. TxDOT authorizes TxDMV to destroy the original bond once TxDMV creates an electronic copy.
B. TxDMV shall provide contract management services for any enhancements or modifications TxDOT requests regarding the Texas Permitting \& Routing Optimization System (TxPROS). TxDMV shall bill TxDOT for any time and materials associated with such contract management services.
C. TxDMV shall not alter or disregard road information provided by TxDOT for the purposes of oversize or overweight permits. To the extent TxDOT provides TxDMV with a notification of a route or road restriction, TxDMV shall not issue an oversize or overweight permit that does not apply the new route or road information. TxDMV shall also not alter a route designated or approved by TxDOT in the issuance of an oversize or overweight permit. If TxDMV needs to vary a route to complete a requested permit, TxDMV must work with TxDOT to obtain approval on an alternate route designation.
D. If TxDOT discovers that TxDMV did not take into account road information provided by TxDOT in the issuance of an oversize or overweight permit, TxDMV shall take all actions available to correct the permit to limit damage to the roadway.
E. TxDMV shall not take actions that allow permitted loads to be routed onto any TxDOT-operated toll road, as long as TxDOT provides TxDMV with the applicable road restriction information as required by Section X.E. of this contract.
F. TxDMV shall continue to provide TxDOT batch inquiry title and registration information from the Texas Motor Vehicle Title and Registration database without charge. TxDMV shall continue providing the information to TxDOT or its vendor in a secure manner [via Secure File Transfer Protocol (SFTP)] as it has under prior versions of the Interagency Contract (IAC) with TxDOT and as agreed upon by both parties. TxDOT shall ensure its vendors use the Texas Motor Vehicle Title and Registration database and all data retrieved only for TxDOT operations and as requested by TxDMV and will provide signed certifications from vendors verifying compliance. The parties may agree, through their respective CIO's, to a different delivery
method. TxDMV shall continue to provide TxDOT the ability to submit batch inquiries to the VTR database to retrieve ownership information. TxDMV shall also continue to provide the files required for processing eTags, temporary permits, commercial fleet plates, such as apportioned plates and dealer license plates, and special license plates. TxDMV will also provide a one-time copy, annually, of the complete VTR database (the "TxDMV masterfile"), as well as weekly updates files. TxDOT will work with TxDMV to jointly develop a transition plan to access systems and data subscription files on all Texas plates and tags registered with TxDMV for a more consistent process statewide. Consistent with the existing statutory authorities of both parties, TxDMV and TxDOT shall also jointly develop a plan for exchanging updated customer address information to ensure the most current information available is maintained between the two agency systems who utilize registration information in the future.
G. TxDMV shall take the actions required by Texas Transportation Code $\S 502.011$ to deny registration of a motor vehicle after TxDOT provides written notice of a final determination that the registered owner of a motor vehicle is a habitual violator (HV) in accordance with Transportation Code, Subchapter C, Chapter 372. TxDOT Toll Operations Division (TOD) shall provide the list of habitual violators, pay required fees for entry of registration blocks, and notify TxDMV when an HV is no longer determined to be a habitual violator or an appeal has been perfected.
H. TxDMV shall also provide TxDOT with remote electronic access through Motor Vehicle Inquiry to the Motor Vehicle Title and Registration database without charge. Upon request from TxDOT, TxDMV shall provide a written certification verifying the accuracy of the Motor Vehicle Title and Registration database (to standard that current processes support). Except in connection with a criminal investigation or prosecution, TxDOT shall be assessed the required fee(s) for TxDMV staff to conduct title history research, production of title history documents, and certification of these documents, provided, however, that TxDMV shall provide the first 20 certified title history searches per fiscal year to TxDOT at no charge.
I. TxDMV and TxDOT will discuss possible interfaces between TxDOT toll operations and TxDMV regional service centers. Any recommendations developed through these discussions may be considered for possible inclusion of additional terms in existing or future IACs.
J. TxDMV will provide TxDOT District offices with emergency contact information and instructions necessary to reach TxDMV OS/OW staff in the event of an emergency requiring coordination as required under paragraph X.K, above. The

TxDMV will notify the EOC groups via email of procedures and hours of operations for each emergency/disaster situation. In no event shall OS/OW traffic be routed onto TxDOT operated toll roads without specific written approval from TxDOT's Toll Operations Division.

## XII. LITIGATION AND LIABILITY

TxDMV shall be solely responsible for any litigation that was managed before November 1, 2009, by one of the TxDMV divisions that transferred under HB 3097, without regard to when the litigation arose or was filed. TxDMV shall be solely responsible for any litigation that was managed before January 1, 2012, by the TxDOT Motor Carrier Division that transferred under SB 1420, without regard to when the litigation arose or was filed. With respect to any other litigation arising out of events that occurred before the November 1, 2009, transfer under HB 3097 or the January 1, 2012, transfer under SB 1420, TxDOT shall retain responsibility, without regard to whether the litigation relates to activities or employees of TxDMV.

Whenever one party is involved in litigation that relates to activities or employees of the other party or that may reasonably involve payments from appropriation strategies that are allocated to the other party, the party managing the litigation shall provide the other party with timely copies of all pleadings and shall not settle the litigation without the prior consent of the other party. Liability arising from litigation shall be charged to the appropriations strategy of the activity that gave rise to the litigation.

## XIII. RESPONSIBILITIES OF THE PARTIES

This contract does not create a partnership, joint venture, or other joint enterprise. It is an agreement between two independent state agencies governing their mutual rights and obligations. Each party acknowledges that it is not an agent, servant, or employee of the other party. Each party is solely responsible for its own acts and deeds and for those of its agents, servants, or employees.

## XIV. AMENDMENTS

This contract may only be amended by a written supplement executed by both parties prior to the expiration of the contract.

## XV. TERMINATION

This contract may be terminated by satisfactory completion of all services and obligations contained in this contract, by mutual written agreement, or as provided by Section III of this contract.

## XVI. COMPLIANCE WITH LAWS

The parties shall comply with all federal, state, and local laws, statutes, ordinances, rules, and regulations and with the orders and decrees of any courts or administrative bodies or tribunals in any manner affecting the performance of this contract.

## XVII. RIGHTS AND OBLIGATIONS OF THE PARTIES REGARDING TxPROS

A. Although all ownership rights in TxPROS transferred to TxDMV on January 1, 2012, TxDMV shall provide TxDOT with reasonable access to and the right to use TxPROS for the purposes of carrying out TxDOT's statutory functions. TxDMV shall provide this access to TxDOT at no cost.
B. TxDMV shall be responsible for maintaining TxPROS, using money specifically appropriated for this purpose.
C. Each party is responsible for paying for any modifications or enhancements that it makes or causes to be made to TxPROS. TxDMV is responsible for contracting with a vendor or otherwise providing personnel to make any modifications or enhancements that TxDMV authorizes to be made to TxPROS.
D. If TxDOT wants to make any modifications or enhancements to TxPROS, the TxDOT Information Management Division Director shall provide to the TxDMV CIO the specifications and scope of work for the proposed modifications or enhancements. If agreement cannot be reached between the TxDMV CIO and the TxDOT Information Management Division Director regarding any TxDOT proposed modifications or enhancements, then TxDOT's Executive Director may escalate the issue to the TxDMV Executive Director for consideration.
E. The contact information for the respective information technology contacts is as follows:

Eric Obermier
TxDMV Chief Information Officer
E-mail: eric.obermier@txdmv.gov
Phone: (512) 465-4040

## Dana Glover

TxDOT Information Management Division Director
E-mail: dana.glover@txdot.gov
Phone: (512) 467-3837
F. TxDMV has the final say on any TxDOT requested modifications or enhancements to TxPROS. To the extent TxDMV determines any TxDOT proposed modification or enhancement shall not be made, TxDMV shall supply

TxDOT with written justification for the decision.
G. The primary purpose for TxPROS is for the permitting and routing of oversize or overweight motor vehicles. TxDMV shall consider this fact when making any decisions regarding any modifications or enhancements to TxPROS. Also, TxDOT is only authorized to request modifications or enhancements to TxPROS to enable TxPROS to run reports or to provide improvements on the collection of road information provided by TxDOT.
H. To the extent TxDMV wants to make any modifications or enhancements to TxPROS that affect the report, access, or audit capabilities of TxDOT, the TxDMV CIO shall coordinate those modifications with the TxDOT Information Management Division Director, including the specifications and scope of work for the proposed modifications or enhancements.
I. The parties shall act in good faith regarding any modifications or enhancements to TxPROS to minimize the impact to the other agency's operations.
J. To the extent TxDMV authorizes any TxDOT proposed modifications or enhancements, TxDMV shall serve as the contract manager for the modifications or enhancements.
K. Regarding any TxDOT proposed enhancements or modifications to TxPROS, TxDOT shall do the following:

1. Jointly participate in any contract negotiations,
2. Approve any contracts prior to signature,
3. Jointly review any deliverables with the TxDMV contract manager,
4. Approve any receiving reports that TxDMV creates,
5. Timely notify TxDMV of any reason to dispute payment under Chapter 2251, Government Code, and
6. Timely transfer money to TxDMV to pay for any deliverables prior to any payment deadlines under Chapter 2251, Government Code. TxDOT is responsible for any interest that results from an overdue payment if the late payment is due to TxDOT's failure to timely transfer money to TxDMV to pay any invoice.
L. With the exception of the following, TxDOT owns the data it inputs or causes to be input into TxPROS:
7. Data regarding the issuance and completion of any permits; and
8. Any data purchased from a third party under a contract that says otherwise.

M . TxDMV owns the data regarding the issuance and completion of any permits.

## XVIII. SEVERABILITY

If any provision of this contract is held by a final judgment or order of a court of competent jurisdiction to be invalid, unenforceable, or illegal, such provision shall be reformed to the minimum extent necessary to permit enforcement thereof. The validity, enforceability, or legality of the remaining provisions of this contract shall not be affected or impaired, even if such invalid, unenforceable, or illegal provision cannot be reformed.

THE UNDERSIGNED PARTIES bind their respective agency to the faithful performance of this contract.

Texas Department of Transportation

James M. Bass
Executive Director
Date: $\qquad$

Texas Department of Motor Vehicles


Whitney H. Brewster
Executive Director
Date: $\qquad$

## Attachment A

## Interagency Contract (IAC) Management

TxDMV and TxDOT agree to appoint a single point-of-contact for information technology (IT) issues, a single point-of-contact for non-IT issues, and back-up personnel to facilitate the process for requesting services and invoicing for those services between the two agencies. The designated points-of-contact in each agency shall act as the TxDMV and TxDOT project manager(s).

The Project Managers are as follows:
TxDMV Project Manager, Non-IT: Sergio Rey, Director of Accounting
TxDMV Back-Up Project Manager, Non-IT: David Chambers, Director of Purchasing
TxDMV Project Manager, IT: Eric Obermier, CIO
TxDMV Back-Up Project Manager, IT: Josh Kuntz, Information Security Officer
TxDOT Project Manager, Non-IT: Casey Rowe, Revenue Accounting Manager
TxDOT Back-Up Project Manager, Non-IT: Crystal Myers, Accounting Specialist
TxDOT Project Manager, IT: Dana Glover, Information Management Division Director
TxDOT Back-Up Project Manager, IT: Keith Handrick, Business Relationship Manager

## Cost of Services Provided by TxDOT Generally to State Agencies

TxDOT provides some services to multiple state agencies, including flight services and printing services. These services shall not be included or invoiced under this contract, and TxDMV shall be eligible to use these services in the same way and on the same terms as other state agencies.

## Cost of Operating and Maintaining Facilities

TxDOT shall invoice TxDMV for recurring monthly building and maintenance costs at a flat rate of $\$ 38,000.00$ per month. This flat rate includes electricity, water, gas, Centimeter storage space, window washing, HVAC maintenance, elevator maintenance, and trash collection and is allocated based on TxDMV's occupancy of TxDOT-owned or -leased facilities as of September 1, 2017. TxDOT will not be required to provide invoices or supporting documentation for these costs. TxDMV may request a one-time recalculation of the allocated costs and adjustment of the flat rate if TxDMV's total occupancy changes by more than $10 \%$.

TxDOT shall invoice TxDMV at the end of each fiscal year for security costs.
All other costs, including landscaping, pest control, and non-recurring time and materials costs associated with building operations, such as requests for the relocation of fixed walls, will be requested through a Work Authorization and billed on the basis of actual costs incurred by TxDOT or TxDMV, as set forth below. Time of TxDOT or TxDMV employees shall be invoiced on an hourly basis at their appropriate pay rate. Materials shall be invoiced on a unit basis and shall consist of the actual cost to TxDOT or TxDMV
for those materials.

## Work Authorizations

Except in the event of an emergency situation as defined below, all work to be performed under this contract involving the cost of labor for agency employees shall be requested and performed through the use of a "Work Authorization" (WA).

The receiving agency's Project Manager (PM) shall provide the performing agency's PM with a signed WA prior to any non-emergency work being done. If the receiving agency has not issued a WA, the performing agency shall have no obligation to provide the requested services. Any non-emergency work done without a signed WA shall not be billable under this contract. All approvals regarding work to be done under this contract shall occur between the TxDMV and TxDOT PM's.

Performing agency shall respond to all WA requests for non-emergency work within 10 days, unless mutually agreed by both parties.

## Emergency Services

"Emergency situation" is defined as any unexpected, non-routine event which damages or affects the utility or safety of any building, system, or portion or component of a building in such a way that it prevents the reasonable business operational use of some or all of the facility. This does not include routine maintenance or normal wear and tear events.

In the event of an emergency situation requiring work to be performed before a WA can be issued, the receiving agency's PM must submit a request to the performing agency's PM in writing, outlining the requested work and noting that the work requested is due to an emergency. The receiving agency shall follow up with a written WA within two business days of the event. Upon receipt of an itemized invoice, the receiving agency will reimburse the performing agency for its actual costs in performing the work. The receiving agency can request review of the causation of the emergency situation to determine if acts or omissions of the performing agency contributed to the event, and request that the performing agency pay some or all of the cost. In the event the parties assigned to the task cannot reach an agreement on allocation of costs, the WA may subsequently be subject to the Dispute Resolution Procedure set forth in this Attachment.

## Work Authorization

Each WA shall include the following information:
a. the date of the request;
b. the amount of estimated expenditure authorized;
c. a description of the deliverables/services authorized;
d. the physical location where the services are authorized to be performed, including address, complex, and building number;
e. a WA number;
f. the receiving agency's division name; and
g. the receiving agency's coding block to be charged.

## Data Center Services

TxDMV shall reimburse TxDOT monthly for 50\% of the actual cost of shared data center services (DCS) being billed to TxDOT and not directly to TxDMV. The amount shall be adjusted based on changes in the number or quantity of services that are billed through TxDOT. TxDOT and TxDMV will both be conducting significant consolidation and decommissioning activities this year. If these activities will impact a TxDMV/TxDOT shared service, TxDOT shall provide TxDMV notification in advance and parties shall coordinate as needed. Conversely, any DCS changes initiated by TxDMV that impact TxDOT infrastructure shall be approved in TxDOT CAB prior to the change being implemented by DCS.

## Billing for Servers and Responsibility for Data

TxDOT shall not bill TxDMV for utilization of any servers which store data which TxDMV has notified TxDOT it no longer needs.

For data residing on servers that TxDMV is no longer financially responsible for under the language above, TxDOT shall not be held responsible for any TxDMV data remaining on those servers so long as TxDOT and/or its contractors use standard industry practices in the handling of such data. Once the servers are finally decommissioned, TxDOT shall destroy any remaining TxDMV data consistent with the guidance of the National Institute of Standards and Technology and within the process of the State of Texas Data Center Services. Any disputes over data handling or destruction practices under this section shall be resolved by consultation with the state Chief Information Security Officer.

## Technology Daily Operations

Requests for unusual support or involving the performance of work by TxDOT employees shall be billed by TxDOT to TxDMV at actual cost. Any requests by TxDMV that are implemented by a TxDOT contractor, including NTT DATA, shall be coordinated under a direct agreement between TxDMV and the application contractor. Billings shall be made directly to TxDMV with no TxDOT involvement or action required.

## Billing Review for IT Services

On a quarterly basis the IT Project Managers (IT PMs) shall review the receiving agency's use of DCS, software and server components governed by this agreement. The IT PMs may agree to adjust the charges for IT services without the need for amendment to this agreement, so long as any changes would not result in expenditure in excess of an agency's overall "not to exceed" budget amount in Paragraph IV of the agreement.

## Submitting Invoices

The receiving agency shall pay the performing agency on the basis of the flat rate services as referenced in this Attachment A and non-recurring service invoices submitted to and approved by the receiving agency, showing:
a. a reference to the WA number by line item (not applicable to flat rate utility invoices);
b. the performing agency's Agency Number and Recurring Transaction Index (RTI);
c. the performing agency's non-IT PM's e-mail address and phone number;
d. the date range of work performed for the associated charge, unless otherwise specified on the WA or supporting documentation;
e. copies of the original documentation that validates the non-recurring charges, including third party invoices with clear, legible descriptions, and the performing agency's Staff Name/Salary Rate/Hours Worked (not applicable to flat rate utility invoices);
f. the USAS Comptroller Object of Expense used by TxDOT;
g. a certification that the charges shown are reasonable and necessary, and all appropriate and required supporting documentation is attached.

TxDOT must e-mail all invoices and supporting documentation to TxDMV at: DMV FININVOICES@txdmv.gov

TxDMV must e-mail all invoices and supporting documentation to TxDOT at: FIN Invoices@txdot.gov

If both parties agree that any invoices paid contain charges that should not have been billed to one party, the other party shall apply a credit to the over-billed party's future invoices within 90 days of the original invoice with incorrect charges.

Invoices for flat rate utility costs must be paid within 30 calendar days of receipt.
If the invoices for non-recurring services are clear, complete, and include all required supporting documentation, then the receiving agency shall process payment for all performing agency invoices submitted in accordance with this contract and Comptroller Post-Payment Audit guidelines. The receiving agency shall reimburse the performing agency within 30 calendar days of receipt. If the invoices are not clear and complete, then the receiving agency shall notify the performing agency of the need for clarification or documentation within fifteen (15) calendar days of receipt. The receiving agency may also request additional documentation necessary for post-payment audit purposes. In addition, the receiving agency shall inform the performing agency of disputed items in any invoice within fifteen (15) calendar days of receipt. Any items not disputed within this fifteen calendar day period will be deemed acceptable.

## Dispute Resolution

Any dispute over billing, payment or other issues arising in this Attachment or the IAC generally shall be first discussed and negotiated by the two parties assigned to the task under the IAC. If they cannot agree on a resolution, the matter shall be summarized by the two parties and submitted to the non-IT Project Managers (PMs) specified under the IAC. If the two PMs cannot agree on a resolution, the matter shall be summarized and
submitted to the Chief Financial Officer (CFO) of each agency, or the CFO's designee, who shall be the final arbiters of all disputes.

## Appendix I

## TxDMV Use of TxDOT Austin Regional Office Space in the Event of Disaster

This Appendix is made part of the Interagency Contract (IAC) between TxDOT and TxDMV, and is subject to all of the general terms and conditions of that Contract.

TxDMV responsibilities:
A. TxDMV shall provide written notice (email allowed) to TxDOT upon declaration of a disaster. A disaster for which the TxDMV Continuity of Operations Plan is implemented may be declared only by the TxDMV Executive Director, Deputy Executive Director, Chief Financial Officer, Chief Information Officer or General Counsel. The notice shall reference this Appendix to the IAC and request use of the Austin, Regional Service Center (RSC) at the TxDOT Austin Parmer Lane Regional Office pursuant to the requirements and limitations of this Appendix.
B. TxDMV shall directly pay for and oversee any modifications necessary to the Austin, RSC, and any temporary installations, temporary facilities such as portable restrooms, generators, air conditioning or heating systems, computer or phone equipment, lighting, utilities or similar items needed to support temporary operations. TxDOT shall not be responsible for making any modifications unless otherwise agreed in writing.
C. TxDMV shall reimburse TxDOT for any actual costs incurred due to TxDMV's use and occupancy of the Austin, RSC space, so long as TxDOT notifies TxDMV as soon as possible when it begins to incur costs (no longer than 48 hours after costs are being incurred) and allows TxDMV to provide alternative resources to offset TxDOT costs if possible.
D. TxDMV shall be responsible and liable for the safety, injury, and health of all TxDMV employees or contractors in the alternative facility.
E. During a disaster with a duration of more than 2 weeks, TxDMV may augment work space by leasing one or more temporary office trailers to be located in the Austin, RSC parking areas. TxDMV shall obtain and pay for the trailer(s) and any modifications, utility installation and expense, and all associated costs (including demobilization and removal). TxDMV shall consult with and obtain prior written permission from TxDOT for the location of these temporary trailers and all associated support structures.
F. TxDMV shall remove and pay the cost of all modifications made to the Austin, RSC after cessation of emergency operations, unless TxDOT informs TxDMV in writing
to leave specific modifications in place.
G. TxDMV shall repair any damage to the Austin, RSC caused during TxDMV use of the facility during the emergency.
H. During the period of use of the Austin, RSC, TxDMV and its employees shall follow facility management, building maintenance, parking and security policies, procedures, and standards established by TxDOT. Requests for deviation from these policies, procedures, and standards shall be submitted in writing by TxDMV to TxDOT, who shall reply as soon as possible, but no later than 48 hours after the request.
I. During the occupancy of space at the Austin, RSC, TxDMV shall provide TxDOT weekly status reports regarding the use of the Austin, RSC and TxDMV's progress in responding to the disaster and either returning operations to the TxDMV Headquarters site or another location.
J. Within two weeks of the conclusion of the disaster and moving all equipment and personnel out of the Austin, RSC, TxDMV shall provide a final report to TxDOT documenting all modifications performed and any repairs needed or modifications not yet removed along with a schedule for completion of those items.

## TxDOT responsibilities:

A. Upon receipt of notice of a declared disaster as set forth in the TxDMV Responsibilities section, TxDOT shall provide as soon as practical, but in no case later than 24 hours after notice, the following support services to TxDMV for the duration of the disaster:

1. Use of:
a. all available, unused office space in the TxDOT-controlled portions of the main building at the Austin, RSC, including all in-place utilities and fixtures;
b. the main conference room in the main building of the Austin, RSC;
c. two equipment maintenance bays (non-climate controlled space with overhead door access), preferably the two bays immediately adjacent at the rear of the main Austin, RSC office building.
2. For a disaster of a duration of more than two weeks, upon written request from TxDMV, space for placement of one or more temporary office trailers, in a location as near as possible to the main Austin, RSC building.
3. 24-hour controlled access to the referenced buildings, facilities and associated parking lots.
4. Cooperation on installation and use of portable or temporary equipment or facilities such as generators, portable buildings, computer or phone equipment, tables, chairs, desks, air conditioners, fans, cabling and the like.
B. Within 30 days of notice from TxDMV of the cessation of a disaster, TxDOT shall provide notice to TxDMV of any necessary repairs or expenses incurred due to TxDMV's use of the Austin, RSC premises, and shall include in that notice any requests to retain any equipment or modifications which would otherwise be removed or surplused by TxDMV.
C. TxDOT shall notify TxDMV within 48 hours of incurring any expenses as a result of TxDMV's occupancy of the additional Austin, RSC space under this Appendix, and shall allow TxDMV to provide alternative services or personnel to avoid or offset such costs.

THE STATE OF TEXAS
THE COUNTY OF TRAVIS

## INTERAGENCY AGREEMENT FOR FISCAL YEAR 2013

THIS AGREEMENT is entered into by and between the State departments shown below under the authority granted and in compliance with the provisions of Chapter 771 of the Government Code.

## I. PARTIES

TxDMV Texas Department of Motor Vehicles
TxDOT Texas Department of Transportation

## II. LEGAL AUTHORITY

TxDMV and TxDOT are authorized to enter into this agreement by HB 3097, 81st Leg., Regular Session, 2009.

## III. TERM

This agreement begins September 1, 2012, and terminates at the end of August 31, 2013.

## IV. MAXIMUM AMOUNT PAYABLE

The maximum amount payable by TxDMV under this agreement shall not exceed $\$ 5$ million, unless this amount is amended as provided by Section XIII of this agreement.

## v. SCOPE AND INTENT

A. Pursuant to House Bill 3097, effective November 1, 2009, the functions of the following divisions of TxDOT were transferred to become part of a separate state department known as the Texas Department of Motor Vehicles:

Automobile Burglary and Theft Prevention Authority
Motor Carrier Division (personnel administering Transportation Code, Chapters 642, 643, 645, and 646)
Motor Vehicle Division
Vehicle Titles and Registration Division
B. Pursuant to SB1420, effective September 1, 2011, the remaining functions of the TxDOT Motor Carrier Division were transferred to become part of TxDMV as of January 1, 2012. All matters relating to this transfer will be handled through a separate MOU and are not part of this agreement.
C. It is the intent of the parties that this agreement, like the FY 2010, 2011, and 2012 Memoranda of Understanding, provides for adequate support by TxDOT to establish TxDMV as provided in HB 3097 and to continue TxDMV's transition to becoming a fully independent state department. Nonetheless, the parties recognize that the exact course and timing of this transition cannot be predicted with complete accuracy at this time. Therefore, the parties anticipate that this memorandum of understanding will be amended from time to time and supplemented by additional agreements to accommodate changes in circumstances. As necessary during the term of this agreement and for succeeding fiscal years, it is the intent of the parties to negotiate amendments and additional memoranda of understanding in good faith based on principles of fairness and efficiency and on the need for continued high levels of service to the people of Texas.

## VI. NOTICES

Official notices under this agreement will be sent by first-class mail. Advance copies may be sent by facsimile transmission or email. Official notices shall be directed as follows.

Notices to TxDMV:
Executive Director
Department of Motor Vehicles
4000 Jackson Avenue
Austin, TX 78731
(512) 465-3001 Phone
(512) 465-3098 Fax

Notices to TxDOT:
Director of Contract Services
Texas Department of Transportation
125 E. 11th Street
Austin, Texas 78701
(512) 416-4620 Phone
(512) 416-4621 Fax

## VII. FUNDING

TxDOT will invoice and TxDMV will pay the actual costs of all services provided by TxDOT to TxDMV under this agreement, except those costs that are specifically designated as being provided without charge. The basis for calculating costs is set forth in Attachment A, which is incorporated by reference in this agreement. Costs shall be invoiced no more frequently than monthly and within 90 days of the date those costs are incurred.

## VIII. FACILITIES, EQUIPMENT, AND PERSONNEL

A. TxDMV personnel may occupy TxDOT facilities and use TxDOT equipment on the same terms as TxDOT employees. TxDMV employees will have the same access to common areas as TxDOT employees. As long as TxDMV employees occupy TxDOT facilities, TxDMV shall permit TxDOT employees to use common space on the same basis that the employees of TxDMV divisions used that space before November 1, 2009. TxDOT shall issue security badges to TxDMV employees Board members, and contractors. The badges shall associate the recipients with TxDMV and enable access to TxDOT facilities as required by TxDMV business operations.
B. TxDMV will give TxDOT 180 days written notice of its intent to vacate a TxDOT facility (whether owned by or leased to TxDOT) unless agreed otherwise by the parties.
C. TxDMV employees will have access to internal TxDOT computer systems and support to the same extent as before November 1, 2009, including Crossroads and HROnline except to the extent that TxDOT replaces these systems. TxDOT will provide reasonable modifications for TxDMV. TxDOT may establish a mechanism to identify and channel access by TxDMV employees, and TxDOT may phase out access to its internal computer systems as TxDMV establishes its own systems or TxDOT replaces existing systems. Each TxDMV employee located in a TxDOT facility shall sign an agreement stating that the employee will adhere to all TxDOT policies governing the use of computer equipment. Use of TxDOT computer equipment by any TxDMV employee shall be conditioned on that employee's execution of and adherence to this agreement. TxDMV will take appropriate action to protect TxDOT's network and computer system from misuse.
D. TxDMV will obtain prior written approval from TxDOT before installing or maintaining hardware or software not included in the Planning and Justification System catalog on devices that are connected to TxDOT's network. If agreement cannot be reached between the TxDMV Chief Information Officer and the TxDOT Chief Information Officer, then the hardware or software will not be used on TxDOT's network or other technical infrastructure and TxDOT will supply TxDMV with a written reasoning as to why the hardware or software cannot be used. TxDOT may remove hardware or software placed into service that is not included in the Planning and Justification System catalog
and for which TxDOT did not provide prior written approval, or cause such hardware or software to cease to function.
E. Wherever and whenever TxDMV employees occupy space owned or leased by TxDOT, TxDMV and its employees shall follow facility management, building maintenance, parking, and security policies, procedures, and standards established by TxDOT. Requests for deviation from these policies, procedures, and standards will be reviewed as needed by a committee consisting of two persons appointed by TxDOT and two persons appointed by TxDMV. No deviation is permitted without TxDOT's advance written approval.

## IX. SHARING OF INFORMATION

The parties will share information as necessary to fulfill the terms of this agreement. Each party will promptly notify the other party of any changes that may reasonably affect the operations of the other party, and both parties will cooperate fully in managing those changes. TxDMV will promptly notify TxDOT of any significant changes in operations and will promptly provide TxDOT with copies of any required documentation. Each party shall keep the other party informed of any significant issues relating to contemplated or pending litigation or requests for information that may affect the responsibilities of the other party. Neither party is authorized to accept a public information request, service of a subpoena, or any other formal notice on behalf of the other party. The parties shall cooperate fully in preparing any reports required by state or federal law. To the extent permitted by law, each party will treat the other party's information as confidential. As provided in HB 3097, confidential information of one party shall remain confidential despite its disclosure to the other party, and disclosure between the parties shall not act as a waiver of confidentiality. TxDMV will continue to provide TxDOT with access to motor vehicle registration and titling information without charge.

## X. SERVICES TO BE PROVIDED BY TXDOT

A. At the request of TxDMV, TxDOT will provide support services to TxDMV in the same manner that those support services are provided to TxDOT divisions. TxDOT will provide detailed invoices with unit costs identified in accordance with Attachment $A$.
B. Without limitation, as requested, the services to be provided by TxDOT include the following.

1. Validation tests for license plates and other related registration and titling insignia per TxDMV specifications.
2. Facility maintenance support to include building maintenance, parking, and security.
3. Technology daily operations, including support for applications, Data Center Services, data and voice telecom, and other similar enterprise technology systems until such time as TxDMV will assume responsibility.
4. Facility support and access to shop services for the TxDMV regional office employees in the same manner as TxDOT employees.

## XI. LITIGATION AND LIABILITY

TxDMV shall also be solely responsible for any litigation that was managed before November 1, 2009, by one of the TxDMV divisions, without regard to when the litigation arose or was filed. With respect to any other litigation arising out of events that occurred before November 1, 2009, TxDOT shall retain responsibility, without regard to whether the litigation relates to activities or employees of TxDMV. Whenever one party is involved in litigation that relates to activities or employees of the other party or that may reasonably involve payments from appropriation strategies that are allocated to the other party, the party managing the litigation will provide the other party with timely copies of all pleadings and will not settle the litigation without the prior consent of the other party. Liability arising from litigation shall be charged to the appropriations strategy of the activity that gave rise to the litigation.

## XII. RESPONSIBILITIES OF THE PARTIES

This agreement does not create a partnership, joint venture, or other joint enterprise. It is an agreement between two independent state departments governing their mutual rights and obligations. Each party acknowledges that it is not an agent, servant, or employee of the other party. Each party is solely responsible for its own acts and deeds and for those of its agents, servants, or employees.

## XIII. AMENDMENTS

This agreement may only be amended by a written supplement executed by both parties prior to the expiration of the agreement.

## XIV. TERMINATION

This agreement may be terminated by satisfactory completion of all services and obligations contained in this agreement, by mutual written agreement, or as provided by Section III of this agreement.

## XV. COMPLIANCE WITH LAWS

The parties shall comply with all federal, state, and local laws, statutes, ordinances, rules, and regulations and with the orders and decrees of any courts or administrative bodies or tribunals in any manner affecting the performance of this agreement.

THE UNDERSIGNED PARTIES bind their respective departments to the faithful performance of this agreement.


Phil Wilson
Executive Director
Date: $12 \wedge-12$

Texas Department of Motor Vehicles


Whitney Brewster
Executive(Director
Date: $12-21-12$

## Attachment A

## Cost of Services Provided by TxDOT Generally to State Agencies

TxDOT provides some services to multiple state agencies, including flight services and printing services. These services will not be included or invoiced under this agreement, and TxDMV will be eligible to use these services in the same way and on the same terms as other state agencies.

## Cost of Operating and Maintaining Facilities

TxDOT will invoice TxDMV for time and materials associated with routine building operations, including utilities, routine building and grounds maintenance, janitorial services, security, and lease payments made by TxDOT on TxDMV's behalf unless the expense was included in TxDOT's appropriations. TxDMV will reimburse TxDOT for actual costs associated with requests for reconfiguration of cubicles or the relocation of fixed walls.

TxDMV will reimburse TxDOT for actual costs associated with utilities and rent for TxDMV space at TxDOT controlled facilities. TxDOT will invoice TxDMV and TxDMV will pay for those services to the extent that those services would have ordinarily been charged to appropriation strategies: Registration and Titling; Motor Vehicle Dealer Regulation; and Automobile Theft Prevention.

## Cost of Operating and Maintaining Computer Operations

TxDOT will invoice TxDMV for time and materials associated with routine information services operations beyond those identified below in Attachment A. These costs will be invoiced as actual costs on a monthly basis for information services operations based on TxDMV usage.

SERVICE
TSD Personnel support - 4.7 FTEs actual hourly rate
Data Center Services 303,593/mo

## Other Costs

NATURE OF COST ..... Unit
COST
eLearning (iWay) (Cost per License for Each Employee) ..... \$7
eLearning (iWay) (Cost per License for Mindleader Online ..... \$7
Courses for Each Employee)eLearning (iWay) (Defensive Driving) (Cost Per Class)$\$ 7.05$

## All Other Costs

All other costs shall be billed on the basis of actual costs incurred by TxDOT. Time of TxDOT employees shall be invoiced on an hourly basis at their appropriate pay rate. Materials shall be invoiced on a unit basis and shall consist of the actual cost to TxDOT of those materials.

## IAC Management

The Texas Department of Motor Vehicles (TxDMV) and the Texas Department of Transportation (TxDOT) agree to appoint a single point-of-contact and back-up personnel to facilitate the process for requesting services and invoicing for those services between the two agencies. The designated point-of-contact in each department shall act as the TXDMV and TxDOT project manager(s). All work to be performed under this MOU shall be requested and performed through the use of a "Work Authorization" (WA). A single WA will be issued on recurring services.

The TxDMV Project Manager (PM) will provide the TxDOT PM with a signed WA prior to any work being done. TxDOT shall have no obligation to provide any service for which TXDMV has not issued a WA. Any work done without a signed WA will not be billable under this MOU. All approvals regarding work to be done under this MOU shall occur between the TxDMV and TxDOT PM's.

The Project Managers are as follows:
TxDMV Project Manager: Sergio Rey, Director of Accounting
TxDMV Back-Up Project Manager: David Chambers, Director of Purchasing
TxDOT Project Manager: Casey Rowe
TxDOT Back-Up Project Manager: Sheila Craven

## Work Authorization

Each WA shall include the following information:
a. the date of the request;
b. the amount of time authorized for delivery of services;
c. the amount of expenditure authorized;
d. a description of the deliverables/services authorized;
e. the physical location where the services are authorized to be performed;
f. a WA number;
g. the TxDMV division number;
h. the TxDMV index to be charged; and
i. in the case of a recurring service, the allocation methodology.

## Submitting Invoices

TxDMV will pay TxDOT on the basis of itemized invoices submitted to and approved by the TxDMV, showing:
a. a copy of the WA;
b. TxDOT's Identification Number;
c. TxDOT's Project Manager e-mail address and phone number;
d. the date range of work performed for the associated charge;
e. copies of the original documentation that validates the charges, including third party invoices, and TxDOT Staff Name/Salary Rate/Hours Worked (third party vendor invoices which are not clear or illegible in description, or do not match the description of the WA would require re-submission and TxDOT will be notified appropriately that additional information is required);
f. the USAS Comptroller Object of Expense;
g. allocation methodology ; and
h. a certification that the charges shown are reasonable and necessary, and all appropriate and required supporting documentation is attached.

The methodology for utilities as (i.e., gas, water, waste, electricity) and other service charges (i.e., security, janitorial, grounds maintenance, etc.) will be by square footage as indicated in the TxDMV and TxDOT annual financial reports).

All invoices and supporting documentation must be emailed to DMV FININVOICES@txdmv.gov.

If the invoices are clear and complete, then TxDMV will process payment for all TxDOT invoices submitted in accordance with this MOU and Comptroller Post-Payment Audit guidelines and will make them payable to TxDOT within 30 calendar days of receipt. If the invoices are not clear and complete, then TxDMV will notify TxDOT of the need of
clarification or documentation. TxDMV may also request additional documentation necessary for post-payment audit purposes. In addition, the TxDMV will inform TxDOT of disputed items in any invoice within five (5) calendar days of receipt.

TEXAS PROJECT DELIVERY FRAMEWORK PROJECT CLOSEOUT REPORT

REVIEW GATE

## Texas Department of Motor Vehicles AMSIT

## (Application Migration Server Infrastructure Transformation)

## 816030

VERSION: 1.0
REVISION DATE: 09/14/2017

Approval of the Project Closeout Report indicates an understanding and formal agreement that the project is ready to be closed. By signing this deliverable, each individual agrees all administrative, financial, and logistical aspects of the project should be concluded, executed, and documented as described herein.


## Section 1. General Information



## Section 2. Final Product and/or Service Acceptance Checklist

Respond to each question. For each "no" response, include an issue in Open Issues section.


## Section 3. Project Artifacts Checklist

Respond to each question. For each "no" response, include an issue in Open Issues section.

| Item | Question | Response |
| :---: | :---: | :---: |
| 3.1 | Have project documentation and other items (e.g., Project Plan, code, financial records, status reports, memos) been prepared, collected, audited, archived, and/or disposed? | Yes $\boxtimes$ No $\square$ |
| 3.2 | Have project documentation and other items (e.g., original contract, contract amendments, administrative files) been prepared, collected, audited, archived, and/or disposed as described in the Acquisition Plan if contract closeout is involved? | Yes $\boxtimes$ No $\square$ |
| 3.3 | Were audits (e.g., project closeout audit, contract audit) completed and results documented for future reference? | Yes $\triangle$ No $\square$ |
| 3.4 | Are storage locations for all items not maintained under configuration management known (i.e., that are not identified in a Configuration Items Register)? Identify the storage location for these items: | Yes $\mathbb{X}$ No $\square$ |





## Section 4. Resources

## a. Staff Resources

List resources specified in the Project Plan and used by the project. Identify plans for the resource (e.g., transfer, reassignment, contract termination, and return to normal duty) and the date the plan will become effective (e.g., turnover date, release date).

| Resource | Resource Disposition | Effective Date mm/dilyy |
| :---: | :---: | :---: |
| Abdeladim, Rita | Released | 08/30/17 |
| Bankhead, Renita | Returned to Normal Duty | 08/21/17 |
| Barnett, Michelle | Returned to Normal Duty | 08/31/17 |
| Barrada, Michal | Returned to Normal Duty | 05/31/17 |
| Bejarano, Rodrigo | Returned to Normal Duty | 07/24/17 |
| Bell, Elizabeth Noelle | Returned to Normal Duty | 08/22/17 |
| Benavides, Tom | Returned to Normal Duty | 08/31/17 |
| Booton, Ginny | Returned to Normal Duty | 08/22/17 |
| Brewster, Whitney | Returned to Normal Duty | 08/31/17 |
| Briggs, Tammy | Returned to Normal Duty | 07/24/17 |
| Brown, Ed | Returned to Normal Duty | 08/21/17 |
| Cano, Enrique | Left Agency | 2017 |
| Cantu, Felicia | Returned to Normal Duty | 07/31/17 |
| Carlin, Steve ${ }^{\text {- }}$ | Returned to Normal Duty | 06/12/17 |
| Carter, Adrienne | Returned to Normal Duty | 08/31/17 |
| Chambers, David | Returned to Normal Duty | 08/31/17 |
| Chambers, Lance | Returned to Normal Duty | 05/31/17 |
| Childers, David | Returned to Normal Duty | 03/31/17 |
| Dennis, Laura | Returned to Normal Duty | 08/31/17 |


| Resource | Resource Disposition | Effective Date mm/dd/y |
| :---: | :---: | :---: |
| Dokka, Swati | Returned to Normal Duty | 08/31/17 |
| Doyle, Scott | Returned to Normal Duty | 07/24/17 |
| Duncan, David | Returned to Normal Duty | 08/31/17 |
| Eng, David | Returned to Normal Duty | 08/21/17 |
| Erickson, Jason | Returned to Normal Duty | 07/24/17 |
| Flathmann, David | Returned to Normal Duty | 06/12/17 |
| Flores, Linda | Returned to Normal Duty | 08/31/17 |
| Garcia, Geneva | Returned to Normal Duty | 07/24/17 |
| Guajardo, Rhonda | Returned to Normal Duty | 07/24/17 |
| Hamilton, Dan | Returned to Normal Duty | 07/24/17 |
| Harbeson, William | Returned to Normal Duty | 08/31/17 |
| Henson, Mari | Returned to Normal Duty | 07/24/17 |
| Hilton, George | Returned to Normal Duty | 06/12/17 |
| Hoke, Jason. | Returned to Normal Duty | 05/31/17 |
| James, Cynthia | Returned to Normal Duty | 07/24/17 |
| Kanute, Christopher | Returned to Normal Duty | 08/25/17 |
| Kodali, Srikanth | Returned to Normal Duty | 07/24/17 |
| Koul, Amrita | Returned to Normal Duty | 06/12/17 |
| Kuntz, Jeremiah | Retumed to Normal Duty | 08/28/17 |
| Kuntz, Joshụa | Retumed to Normal Duty | 08/31/17 |
| Lara, James | Returned to Normal Duty | 05/31/17 |
| Lelle, Richard | Returned to Normal Duty | 07/31/17 |
| Love, Caroline | Returned to Normal Duty | 08/28/17 |
| Loyd, Thomas | Returned to Normal Duty | 07/24/17 |
| Maude, Eric. | Returned to Normal Duty | 07/24/17 |
| McCartney, John | Returned to Normal Duty | 05/31/17 |
| Menjivar-Suddeath, Sandra | Returned to Normal Duty | 08/31/17 |
| McKinley, Honey | Released from Agency | 2016 |
| McMullen, Kathy | Left Agency | 2016 |
| Miller, Derrick | Returned to Normal Duty | 08/31/17 |
| Navarro, Jesse | Returned to Normal Duty | 07/24/17 |
| Obermier, Eric | Returned to Normal Duty | 08/31/17 |
| Patschke, Reuben | Returned to Normal Duty | 07/24/17 |


| Resource , | Resource Disposition | Effective Date mmiddily |
| :---: | :---: | :---: |
| Pederson, Todd | Returned to Normal Duty | 07/24/17 |
| Quigley, Corby | Returned to Normal Duty | 08/31/17 |
| Ramsey, Paula | Returned to Normal Duty | 08/31/17 |
| Robertson, Patricia | Return to Normal Duty | 07/24/17 |
| Rowehl, Raymond | Returned to Normal Duty | 07/24/17 |
| Sandberg, Judy | Returned to Normal Duty | 08/31/17 |
| Scott, Douglas | Returned to Normal Duty | 07/24/17 |
| Sturm, Christopher | Returned to Normal Duty | 2016 |
| Templeton, Jeffrey | Returned to Normal Duty | 08/21/17 |
| Thompson, Timothy | Returned ta. Normal Duty | 08/31/17 |
| Thompson, Vincent | Returned to Normal Duty | 07/24/17 |
| Tuttle, Terri | Returned to Normal Duty | 08/31/17 |
| Vogiatzis, Frederico | Returned to Normal Duty | 07/24/17 |
| Waling, Timothy | Returned to Normal Duty | 08/31/17 |
| Walker, Richard | Left Agency | 2016 |
| Williams, Steve | Returned to Normal Duty | 08/31/17 |
| Wilson, Bryàn | Returned to Normal Duty | 08/31/17 |
| Witson, Charles | Returned to Normal Duty | 07/24/17 |

## b. Buidget and Cost

Enter the correct amounts columns B, C, and D. Total each column (B, C, and D) individually and enter the columns' total in the Grand Total row.

| A. Type of Expense | - B . Budget Allocation | C. Amount Spent | D. Unspent Amount |
| :---: | :---: | :---: | :---: |
| Internal | \$0.00 | \$367,934.62 | (\$367,934.62) |
| External | \$7,353,955.00 | \$2,613,003.13 | \$4,740,951.87 |
| Unpaid Invoices | NA | N/A | NA |
| Grand Total | \$7,353,955.00 | \$2,980,937.75 | \$4,373,017.25 |
| $g R$$10-31-17$ |  |  |  |

Respond to each question. For each "no" response, include an issue in Open Issues section.

| Item | Question | Response |
| :---: | :---: | :---: |
| 4.1 | What is/are the funding sources for this project? | Capital |
| 4.1 | Have all planned invoices been received and paid? If no, list the pending invoices in the Open Issues section. | Yes $\boxtimes$ No $\square$ |
| 4.2 | If additional invoices are expected, have sufficient funds been retained in the purchase order/budget to pay the invoice(s) when received? $\dot{N} / \mathrm{A}$ | Yes $\square$ No $\square$ |
| 4.2 | Have open encumbrances been closed and unspent funds transferred to an approved funding account | Yes $\square$ No $\boxtimes$ |
| 4.3 | Did the project finish within or under budget? | Yes $\boxtimes$ No $\square$ |
| 4.4 | What is the cost to budget ratio?. Enter as a percentage over or under. Enter $0 \%$ if the project finished on budget. | 59.5\% |

## Section 5. Project Lessons Learned

Identify lessons learned specifically for the project. State the lessons learned in terms of a problem (issue). Describe the problem and include any project documentation references (e.g., Project Plan, Issues Log) that provide additional details. Identify recommended improvements to correct a similar problem in the future.

## Introduction

The purpose of the lessons learned for the Application Migration Server Infrastructure Transformation (AMSIT) project is to capture the project's lessons learned for use by other similar projects. This document may be used as part of new project planning for similar projects in order to determine what problems oceurred and how those problems were handled and may be avoided in the future. Additionally, this document details what went well with the project and why, so that other project managers may capitalize on these actions. Project managers may also use this document to determine who the project team members were in order to solicit feedback for planning their projects in the future.

## Lessons Learned Approach

It is important to note that the AMSIT project consisted of multiple projects efforts with distinct scope, timelines and deliverables. The following chart lists the lessons learned for the AMSIT Project based on input from stakeholders. These lessons are categorized by project knowledge area and specific project efforts. Recommendations are provided for consideration on similar future projects. It is important to note that opportunities for improvement are included as well as successes.

Lessons Learned from AMSIT

| Overall Project <br> Category | - Opportunities for improver <br> Lesson Leamed issue Name | nent <br> Impaet | Recommendation |
| :---: | :---: | :---: | :---: |
| Scope <br> Management | What constituted a project deliverable was not always clear. <br> Vendor bid response included several qualifying assumptions to limit scope in the case of unknowns. | Expectations of what should and should not be included as vendor scope required time to vet with the internal team(s) and vendor. Vendor often had a different interpretation of requirements. | Requirements should be sufficiently detailed so that there is minimal interpretation of what is and is not in scope. |
| Scope <br> Management | Lack of specificity in the project charter led to misunderstandings between TxDMV divisions about what was in scope and what was not in scope for the project. | Added risks and issues to the project. | When writing charters, attempt to draw out as many specific deliverables, assumptions, and outcomes as possible from the executive sponsors, subject matter experts, team members, customers, and stakeholders and document expectations in the charter. <br> Use change management before starting work on items not specified in the charter. |

## Overall Project - Opportunities for Improvement

| Category | Lesson Learned Issue Name | Impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Procurement | The RFO had a broad scope that may have inhibited some vendors from responding. | The vendor did not actually have the level of expertise required or expected for the NSOC and other components of the RFO resulting in long lead times for the vendor to bring on subcontractors with the needed expertise. | Have the selected vendors provide an onsite presentation of their approach to the project and require key vendor staff to be available for this presentation. <br> The vendor must include their approach for integrating any subcontractors to provide a cohesive service/strategy for achieving the project as part of the evaluation process. [If subcontractors are part of the solution.] |
| Vendor Performance | Vendor was selected based on knowledge and expertise. The vendor knowingly over-allocated their key staff to other project work outside of TxDMV; thus it appeared that TxDMV was not a priority for the vendor. Key staff also rolled off of the project. | Vendor did not engage on a timely basis, and did not provide the level of staffing on a consistent basis that was contractually agreed upon resulting in continual issues. | Contractually require the vendor to start up and conduct a project kick off within 10 business days of contract award. And, require that key staff must be present. <br> Kickoff was delayed. It should be noted the importance of kickoff, for resources involved, communications, and expectations of project. |
| Vendor Performance | Vendor did not make their staff readily available to work on the AMSIT project due to other external commitments, e.g., TxDOT. Vendor could only meet at very limited times. | Complex <br> tasks/activities were difficult to work with the vendor via email. Vendor reluctantly participated in meetings resulting in an atmosphere of conflict. | Contractually require vendor to work onsite, at minimum key staff, to foster communications, understanding as well as teamwork. |


| Overall Proje <br> Gategory | Opportunities for improver <br> Lesson Learned lesue <br> Name | nent <br> impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Vendor Performance | Vendor staff appeared to prioritize other customers such as TxDOT over TxDMV work. | This resulted in conflicts with the TxDMV staff and delays in completing tasks on time. | Require key staff to work onsite (there was workspace allocated to the vendor). The vendor's on-site presence at TxDMV was minimal. There was not a contractual requirement for the vendor to be onsite. |
| Vendor <br> Performance | Vendor staff operated as if they were staff augmentation versus a solution provider. The vendor often looked to TxDMV to tell them what to do versus the vendor presenting solution options. | Roles and responsibilities for work effort had to be repeatedly discussed/clarified taking project team time and inhibiting progress. For example, the vendor was responsible to install equipment at the NSOC, but refused to load or transport the equipment. TxDMV expected the vendor to load and transport equipment as part of their solution. <br> Without a specific black/white contractual requirement, the vendor refused to do so resulting in TxDMV having to perform tasks that were thought to be outsourced to the vendor. | During RFO planning and requirements, prepare a roles/responsibilities matrix table for inclusion in the RFO based on key requirements and deliverables. Key team members should agree on what is expected of the vendor in advance of the RFO being released. |


| Overall Proje <br> Category | Opportinities for Improven <br> Lesson Leatned issue <br> Name | nent <br> Impaet | Recommendation |
| :---: | :---: | :---: | :---: |
| Vendor <br> Performance | Vendor did not promptly notify TxDMV when vendor staff left the project and did not replace departed staff in a timely manner. Often TXDMV learned of a vendor staff departure "through the grapevine." | Project schedule and work effort was slowed or delayed. | Require vendor(s) to notify TxDMV with 24 hours of learning a staff person is leaving and require the vendor to start the replacement process as soon as a notice is given for key staff. |
| Vendor Performance | Vendor staff did not seem to have a sense of urgency or responsiveness to TxDMV; however, the vendor escalated and placed artificial deadlines on TxDMV staff when the vendor was not totally prepared on their side. | Added stress, adversely impacted working relationships, wasted time. TxDMV staff rose to the occasion multiple times on tight. timelines only to find that the vendor was not ready to proceed on their side. | Escalate to executive vendor representative and utilize TxDMV procurement staff as needed to hold vendor accountable. |



| Overall Proje <br> Category | Opportunities for improve <br> Lesson Leamed - Issue <br> Name | nent <br> Impaet | Recommendation |
| :---: | :---: | :---: | :---: |
| Vendor <br> Performance | Lack of professionalism, and customer service. <br> Vendor took too long to engage at the beginning of the project as well as throughout the project. <br> Vendor has had to be forced to do what they said they would do, there were three cure periods. | Contentious, negative working relationship between the vendor core team and TxDMV teams. Confidence level that the vendor could accomplish the work effort was diminished. <br> Required extra effort on part of in-house team. <br> Demonstrated lack of initiative by vendor. | Provide formal feedback on vendor performance through existing procurement processes and procedures. |
| Vendor Performance | The vendor did not fully understand their responsibilities and underestimated their resources. The vendor did not realize they were responsible for moving the voice side to NSOC until scope meetings were held with the vendor to point out contractual obligations. | It took too long for the vendor to actively engage in project activities and to bring on subcontractors. | Continue to engage purchasing and legal; consider agency policy re: when it would be more beneficial to release the vendor; either award to the second vendor; remove scope, or bring in subcontractors. |
| Human <br> Resource <br> Management | TxDMV staff were overloaded with supporting multiple projects as well as operational duties. | Conflicting priorities; several high priorities. | If funds are available, use staff augmentation on the agency side to help support project efforts. <br> If funds are available, e.g., in case of the service desk, plan staff contingencies or contract support for large deployments. |

## Overall Project - Opportunities for Improvement

| Category | Lesson Leatned Issue Name | Impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Human <br> Resource <br> Management | Key staff providing production support with critical skills are in demand for multiple projects. | Projects with overlapping timelines and work efforts are impacted resulting in escalation to Executive Leadership. | Identify key skills and abilities required as part of portfolio project planning and identify gaps. If funds are available plan to augment the key skills required; and use in-house staff as secondary resource or SME on an as needed basis versus an allocated percentage of time. |
| Human <br> Resource <br> Management | TXDMV staff is pulled in many directions and received conflicting . messages about priorities from project managers and supervisors. | Staff are constantly shifting gears. | Overall coordination of work, timelines and priorities re: project effort, releases and production support would be beneficial in making staff resources more effective. <br> Holding joint planning and ESC meetings is a best practice that should be continued. |


| Overall Proje <br> Category | uccesses <br> Lesson Learnedisuccess | Impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Scope <br> Management | Project Scope was clear and understood by the team, and the objectives of the project were met. | Minimal change requests. | Continue to include project scope in status updates. |
| Scope <br> Management | Major milestones successfully completed on time such as NSOC, and Novell to Windows migration. | Project remained on schedule. | NA |



| Overall Project <br> Category | Liccesses <br> Lesson Leamedsuccess | Impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Human <br> Resource Management | Collaboration and involvement of team members and managers was a success. Team members were integrated and a team was built. | Everyone on the same page; most issues resolved at the lowest level. Risks identified from all team members perspectives and areas of expertise. | Continue collaborative efforts and regular meetings with team members. |
| Human <br> Resource <br> Management | TxDMV staff stepped up to achieve the overall goal of separation by $8 / 31 / 17$. | Goal achieved. | NA |
| Risk <br> Management | Project risks/issues encountered during the project were reviewed throughout the duration of the project on a frequent basis. | Lessons learned were identified. Risks were managed and issues mitigated. | Use the same mitigation strategy as some of the same issues could arise in other projects. |
| Decision Making | Executive Steering Committee members were actively engaged and made timely decisions to support project progress. | Governance structure provides an escalation path for problem resolution. | Governance teams such as an Executive Steering Committee are best practice. |


| Communications | pportinities for Impro | ment |  |
| :---: | :---: | :---: | :---: |
| Category | Lesson Learned Issue Name | impac: | Recommendation |
| Communications | Communications. | Communications | Communications should be simplified |
|  | assumed that external | were too lengthy | and specifically focus on what the end |
|  | audiences had.a | and complex for | consumer needs to know and do. More |
|  | certain level of | external audiences | pictures would be helpful. |
|  | technical knowledge. | to pay attention to or | Communications should be vetted |
| . |  | to understand. | Communications should be vetted through the business groups who work |
|  |  |  | directly with the external entities on a regular basis. |

Commumications - opportinities for improvement

| Category | Lesson Leamed Issue Name | Impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Communications | Regular project status and updates to management did not necessarily filter down to staff. <br> End users were not aware of what it meant to be out of Novell and in Windows. | Staff unaware or do not understand how projects may impact their work. | Educate staff on the various communications' vehicles that are available and where project information is shared, e.g., Intranet, notifications, Conversation Café, etc. <br> An agency newsletter with an EPMO page would be helpful. <br> Translate technical information into more plain information for general users. <br> Consider using cascading communications as a best practice. Set expectation that agreed communications, decisions or key events are communicated within a specific timeframe, e.g., 24 hours by managers to their staffs. |
| Communications | Email is the predominant communications method. | TxDMV does not have valid email addresses for external entities in most instances, and thus not all external entities are informed. <br> Assumes staff see and read emails. | For external entities, continue to use other methods of communications in addition to email, e.g., associations, external Webpage, etc. <br> Consider use cascading communications to provide more personal and timely connection to employees for key decisions, events, etc. |
| Communications Deployments | Enterprise coordination of deployment schedules | Alleviates last minute chianges and resource conflicts. | IT CAB publish a monthly/quarterly calendar of deployment dates and time windows. Planned deployments should be posted as early as possible to assist IT and EPMO with Planning. The Quarterly calendar should be updated after every CAB meeting. |


| Communicatio | pportunities for tmp | ment |  |
| :---: | :---: | :---: | :---: |
| Category | Lesson Leamed issue Name | Impact | Recommendation |
| Communications | Gaps in | Actual release of | The Project Manager (PM) should be the |
|  | communication | communications | central point of contact/coordinator for all |
|  | occurred when | was not always | communication tasks. Tasks should be |
|  | communication | known | assigned, scheduled and reported to PM. |
|  | responsibilities were |  | PM should follow-up on all |
|  | spread across multiple |  | communication tasks to verify on time |
|  | divisions |  | completion and should keep an archive |
|  |  |  | of all communications released. |


| Communications <br> Category | Sucresses <br> Lesson Leamedisuccess <br> Impact <br> Recommendation |  |  |
| :---: | :---: | :---: | :---: |
| Communications | The project team established a communications team and developed a communications plan. | The plan was followed and allowed flexibility to be adjusted as required. | Continue to have cross functional input into project communications. |
| Communications | External entities did respond to communications in the case of WebDealer/eTAG migration. | A large number of dealers updated their contact information indicating that they did receive and read the communications. | Develop an outreach process to ensure external entities periodically review and update their contact information for correctness. |
| Communications | Although plans were made to provide support based on estimated call volume, the number of calls that the service desk actually received during eTAG was a surprise. | Just in time communications were developed to address common issues that were reported. | Start support planning at the outset of large projects; give consideration to augmenting call support for large project implementations. |

## Process Improvement Recommendations

Project communications are segmented and the responsibility for releasing communications is spread across the PM, GSC, ITSD and within the business area making it difficult to track and follow up on communications. The line of strategic versus operational or program communications is blurred. The role, accountability, and control of communications should be clearly communicated at project outset to ensure communications are approved and sent out to meet project timelines.

| Novell to Windows M <br> Category | igration - apportuniti <br> Lesson teanned issue Name | s for Improvement <br> Impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Legacy File Structure and security | More time required to determine where files are and who owns them. | The file structure and security are moved as is; still not structured or improved. | Clean up of the file structure and security permissions was not in scope for AMSIT. It would be beneficial to establish an enterprise file structure to reflect current organizational structure and to ensure staff permissions are correct. Sufficient time must be allowed to perform this effort. File restructure should not be performed without the participation of staff who have a clear understanding of what the significant change to file structure would impact. |
| File Clean Up | File Clean up should occur prior to the file move. | File clean up and organization is still required post-move. Individual divisions do not know who needs access to files from across the agency for multiple reasons. | A collaborative working group may be required to identify cross-division needs for access to division files. |
| Naming Conventions | Standardized naming conventions are lacking making it difficult to discern if. historical files are required. | File names are not reflective of the current agency structure. | Standardize naming conventions across the agency moving forward to facilitate understanding of content for records retention. And, obtain input from publications for naming conventions. |


| Novell to Windows <br> Category | Iigration - Opportunities <br> Lesson Learnedissue Name | for Improvement <br> impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Permissions access | Legacy permissions still exist for staff who have left divisions/agency. | Staff were unaware of who has access to current files. | Allow more time to provide detailed review of permissions within divisions. |
| Environment set up | TxDMV was unaware that they would need to set up a test conversion environment for the vendor until the last minute. The vendor did not know about the need for the test environment until the vendor brought on their subcontractors. | TxDMV staff had to take on the unplanned miniproject to set up a test conversion environment and engage ATOS in project work. TXDMV was able to repurpose hardware from the Filenet project; otherwise, procuring and setting up hardware might have caused project delays. | At project kick off and as part of the overall approach, vendor should identify what is required of TxDMV early on in the project and plan in time for activities such as set up of physical hardware environments. |


| Novell to Windows - Successes |  |  |  |
| :---: | :---: | :---: | :---: |
| Category | Lesson Learnedisuceess | impact | Recommendation |
| Communication | The initial overview of what to expect and subsequent direct communications and pre-work from the project team kept the business areas informed. | Customer expectations and participation in this effort was smooth. | NA |


| Testing Novell to <br> Windows | Coordination, planning and <br> communication as well as follow up with <br> testers was very good. | Testing went well; not a <br> large volume of tickets <br> nor calls on day one of <br> going live. | Continue to ensure <br> there is thorough <br> testing and sufficient <br> time to test prior to <br> deployments or <br> cutovers as it <br> contributes to <br> success. |
| :--- | :--- | :--- | :--- |
| Novell to <br> Windows <br> Planning | Vendor subcontractor asked a lot of <br> questions about TxDMV usage and this <br> provided TxDMV an idea of what was <br> using TxDMV drives. | TxDMV staff were able <br> to prepare and be <br> ready for cutover <br> activities. | Plan early the entire <br> phases of each major <br> deliverable activity. |
| Reports | Having the opportunity to review long file <br> path report multiple times was beneficial. | Divisions progressed <br> on cleaning up files not <br> needed and shortening <br> file path names. | Cross-agency projects <br> benefit from <br> collaborative division <br> reviews of the reports <br> to identify <br> interdependencies. |

## Process Improvement Recommendations

The agency may want to give consideration to establishing an agency initiative for an overall agency file structure and standardized naming conventions. This effort will require business resources from across the agency; and, sufficient time should be allowed for analysis with consideration of existing staff workload.

From a cultural change aspect, Novell is not in use, new processes for supporting Windows will need to be established; for example support of security accounts versus individual accounts that were used in Novell. Security staffs' jobs are now changed and will need to mature in supporting the new environment.

Overall the migration effort was truly a lift and shift effort. Now that TxDMV is managing its own environment, it would be worthwhile to establish strategic steps to mature the organization to a manageable state and to modernize. The agency may want to give consideration to quality improvernent project(s) to implement new processes and best practices. Best practices would include maturity to ITIL standards for example.

## ForgeRock (WebSub WebDealevleTAG) - Opportunities for improvement

| Dealer communications | Level of technical savvy among external users is a factor. Users did not know navigate or update a browser. | Resulted in a large volume of calls and tickets post migration. | On-demand migration for future projects will eliminate call volume, and reduce external customer frustration. <br> Work with business areas to establish a better profile of the external users for communications. |
| :---: | :---: | :---: | :---: |
| Dealer communications | Communications assumed that administrators could support their subcontractors. | Some administrators were also confused about what they needed to do and did not respond to emails. | Provide more time to engage and educate administrators about large system changes. Do not rely solely on the administrators to communicate with or assist their subcontractors. |
| Call Center Support | Call Center Staff were not initially equipped with the ability to resolve customer access issues. They were given elevated privileges after a couple of days to allow for customer account changes to be performed and enable them to access the system. | Staff answered calls and entered tickets, thus they were not able to provide first level support. | For large implementations, training staff in advance of the system changes and ensuring they have the ability to resolve customer issues directly would be helpful. Demos of key changes for staff that will provide call support would also be good practice. |
| Call Center Support | The amount of calls for eTAG was unexpected. eTAG users are not as technically savvy as expected. | Staff were not able to service the volume of calls. | The implementation of new eTAG and support should be planned early along with contingencies. |

## ForgeRook (Wensub. WebDeaterfeTACI - Oppoitunities for mpravement

| Category | Lesson Leamed Issue Name | mpat | Recommendation |
| :---: | :---: | :---: | :---: |
| Production change. | Last minute, unanticipated changes were required during migration. | Changes were made to the production environment. | Ensure changes go through proper UAT and change management to reduce risk. <br> Include a pilot program or period for widespread change to large systems. This will allow for issues to be identified early. |
| ForgeRock security | The eTag application architecture was not conducive to work with the ForgeRock security resulting in a larger scope of work than just password management. | Customization and exception handling required for each application; changes to stored procedures, data scripts, data code, application design and database changes were required. | Evaluate future applications to identify and analyze required changes for the application(s) to work with ForgeRock security; give consideration to interfaces and other systems databases. Leverage existing design with regard to realms. |


| ForgeRock Succe <br> Category | Lesson leamed success | tmpact | Recommendation |
| :---: | :---: | :---: | :---: |
| Migration | Migration went well based on several dry runs and tweaking. | Synchronization among eLICENSING and WebDEALER databases resulted from data cleanup setting the future stage for single sign on. | Project plans should build in sufficient time for analysis and testing, e.g., dry run(s). |


| Dealer account <br> cleanup | Data issues were identified during the <br> dealer account cleanup process and <br> were corrected. | Number of accounts <br> reduced from <br> approximately 100,000 <br> to 35,000 with updated <br> contact information. | Continue to clean up <br> the eLICENSING <br> application side in <br> preparation for the <br> new eTAG. |
| :--- | :--- | :--- | :--- |
| Communications | Communications were adjusted and <br> developed as issues were reported to <br> the service desk. | The updated <br> communications were <br> timely and addressed <br> common questions to <br> the service desk. | For large <br> implementations <br> establish a <br> communications <br> SWAT team to quickly <br> prepare, vet, approve <br> communications as <br> the need arises. |

## Process Improvement Recommendations

For the upcoming release of new eTAG, consider establishing an integrated communications plan and outreach processes for the eLicensing, eTAGMebDealer end users. Many users of these systems are the same. The integrated system communications should start early to educate the user on what is coming and what to expect. Basic communications should include clear and succinct information about: who, what, when, where and how.

Consider establishing a cross-functional integration or architectural team to engage in initial design and architecture review when adding ForgeRock security functionality for other applications.

| FTPISFTP - 0pport <br> Category | Inities for improvement <br> Lesson Learned. Issue Name | Impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Vendor Participation | Vendor did not engage early enough in the FTP/SFTP project work assuming the effort was minimal. Vendor resources were over allocated; then the key resource left. | In-house staff did the majority of the work on FTP/SFTP. | Require staffing plan/assignments from vendor. |


| FIPSFTP = Opport <br> Category | nities for Improvement <br> lesson leamed issue Name | impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Vendor Participation | Vendor took too long to replace staff and did not focus experienced staff on the FTP/SFTP. | Mailman/Dropbox work effort took until $8 / 31 / 17$ to complete and validate. Vendor staff assigned to perform this work did not have the skills to perform the work. The replacement staff person was pulled or redirected from the project. . | Provide formal feedback on vendor performance through existing processes and procedures. |


| FTPISFTP S <br> Category | ses <br> Lesson Leamed Success |  | Recommendation |
| :---: | :---: | :---: | :---: |
| Migration of FTP/SFTP | Migration of Bash/Scofflaw; Python and Perl scripts occurred by project timelines based on in-house technical SME efforts. | Project timelines met based on in-house staff efforts. | NA |

Network Security Operations center (NSOC) - Opportunities for Impravement


## Network Security Operations Center (NSOC) - Opportinities for lmprovement



|  |  | Vendor subcontractors were brought on late. <br> Vendor had to be continually reminded this was a deliverables based contract and not time and materials. The in-house team filled the vendor's expertise gap by bringing vendor experts for planning. |  |
| :---: | :---: | :---: | :---: |
| Project Planning | Start earlier in the project planning process since the NSOC scope was broader than the Austin Data Center. | Impacted existing TxDMV data center and resources | Augment staff if funds are available to support pre-project readiness activities. |
| Collaboration | Vendor subcontractors were riot available onsite to collaborate and for the TxDMV staff to obtain direct knowledge transfer: | TxDMV staff had to <br> support WebEx <br> sessions which tied <br> up limited staff. <br> Subcontractors had <br> limited availability. | For technical infrastructure projects where there is equipment set up and configurations, require the vendor staff to work on site with the in-house team. Subcontractors were required to be available for WebEx sessions during business hours. |


| NSOC Successes <br> Category | Lesson Learned Suecess | Impact | Recommendation |
| :---: | :---: | :---: | :---: |
| Implementation | Cross-functional deployment planning and collaborative input from all teams. Teamwork was effective. | NSOC implementation was successful. | Regular touch points throughout the deployment keep all parties informed of progress. |
| Implementation | TxDMV staff had to perform the hands on work with vendor subcontractors' available offsite for consultation. Staff worked successfully to deploy the voice side. | NSOC implementation was successful. | NA |

## Process Improvement Recommendations

TxDMV now has full control of its own technical environment. TxDMV may want to give consideration to assessing what is required to provide ongoing operational support for this new enhanced environment. Maturation to the next level of support processes, e.g., ITIL, will require sufficient staffing and skills.

## Stakeholder participation in lessons learned.

Note: Vendor was invited to participate and did not attend.
The following stakeholders participated in facilitated sessions for lessons learned and/or contributed input to the lessons learned.

| Mary Menoskey | Renita Bankhead |
| :--- | :--- |
| Brian Cline | Meagan Ahmad |
| Melanie Nelon | Mari Aaron |
| Martha Yancey | Elizabeth Yang |
| Ann Pierce | Dawn McNabb |
| David Chambers | Ray Rowehl |
| Alice Carmona | Michelle Barnett |
| Patricia Ueckert | Tom Benavides |
| Gerri Ries | Adrienne Carter |
| Katie Drummond | Jeff Templeton |
| Beenish Khan | Ginny Booton |
| Laura Dennis | Jason Hoke |
| Pam Van Pelt | James Lara |
| Paula Ramsey | John McCartney |


| Tim Waling |  | Michal Barrada <br> Judy Sandberg <br> Steve Williams <br> Corby Quigley |
| :--- | :--- | :--- |
| Bobak Dean |  | Jessica DeLaRosa <br> Scott Doyle |
| Corby Quigley |  |  |
| Srikanth Kodali |  | Rita Abdeladim |
| Kalyan Cheemaladhine |  |  |
| Amrita Koul |  |  |
| Todd Peterson |  |  |
| Steve Carlin |  |  |

## Section 6. Post-Implementation Plans

Texas Government Code 2054.306 mandates a POST-IMPLEMENTATION REVIEW after implementation of a major information resources project. A state agency shall prepare a postimplementation review and provide the review to the agency's executive director and the quality assurance team. In this section, identify plans for completing post-implementation activities after project closeout. Refer to the Benefits Realization review gate for information about the Post-Implementation Review of Business Outcomes deliverable.

| Action | Planned Date mimidilyy | Assigned To | Frequency |
| :---: | :---: | :---: | :---: |
| Post-Implementation Review of Business Outcomes for all Business Areas (actual review) in one report | 02/01/18 | Jonathan O'Quinn Tom Benavides | Once |
| Post-Implementation Review of Business Outcomes (approval). Report due to TXQAT 6 months after implementation on February 28, 2018. | $\begin{gathered} 02 / 28 / 18 \\ \text { (Due to TxQAT) } \end{gathered}$ | Whitney Brewster Jonathan O'Quinn | Once |
| Post-Implementation Review of Business Outcomes (approval), Report due to TxQAT 2 years after implementation on August 31, 2019. | $\begin{gathered} 08 / 31 / 19 \\ \text { (Due to TxQAT) } \end{gathered}$ | Whitney Brewster Jonathan O'Quinn | Once |

## Section 7. Open Issues

Describe any open issues and plans for resolution within the context of project closeout. Include an open issue for any "no" responses in the Final Product and/or Service Acceptance Checklist and the Project Artifacts Checklist sections.

| Issue | Planned Resolution |
| :---: | :---: |
| DropBox software has been implemented on 08/28/17, pending verification as of this report writing. A workaround has been identified for the business users in the interim. | Dropbox has been setup pending validation. Firewall rules need to be setup by Data Center Services (DCS) to complete testing. Ticket has been opened with DCS to complete firewall rules setup. |
| The FTP/SFTP POCN included the effort of Mailman/DropBox. The vendor's 45 day warranty starts effective the. day after implementation 08/28/17. <br> Per contractual requirements, vendor cannot invoice for work complete until after the 45 day warranty period has been successfully completed on 10/12/17. <br> FTP/SFTP BASH, Perl and Python scripts effort has been completed by the vendor. Warranty periods vary as these scripts were placed into production. (See Table below). As of writing of this report there are no outstanding warranty issues related to the BASH, Perl and Python scripts. <br> Invoices are required to be submitted to TxDMV through accounts 'payable per PO instructions. | Business Sponsor has agreed to manage the 4.5 day warranty period. |
| Novell to Windows migration cutover completed on $08 / 21 / 17$. The warranty period is through 10/05/17. Warranty Issues are to be reported to the NTT PM. <br> As of writing of this report, there are no outstanding warranty items. <br> Per contractual requirements, vendor cannot invoice for work complete until after the 45 day warranty period has been successfully completed. <br> Invoices are required to be submitted to TxDMV through accounts payable per PO instructions. | Business Sponsor has agreed to manage the 45 day warranty period. |

# Legislative Appropriations Request 

## for Fiscal Years 2012 and 2013

Submitted to the
Governor's Office of Budget, Planning and Policy
and the
Legislative Budget Board

Texas Department of Motor Vehicles
HELPING TEXANS GO. HELPING TEXAS GROW.

August, 2010


## CERTIFICATE

## Agency Name Texas Department of Motor Vehicles

This is to certify that the information contained in the agency Legislative Appropriations Request filed with the Legislative Budget Board (LBB) and the Governor's Office of Budget, Planning and Policy (GOBPP) is accurate to the best of my knowledge and that the electronic submission to the LBB via the Automated Budget and Evaluation System of Texas (ABEST) and the bound paper copies are identical.

Additionally, should it become likely at any time that unexpended balances will accrue for any account, the LBB and the GOBPP will be notified in writing in accordance with Article IX, Section 7.01 (2010-11 GAA).


Edward Serna
Printed Name
Executive Director
Title
August 30, 2010
Date


Victor Vandergriff
Printed Name
Board Chairman
Title
August 30, 2010

## Date



Linda M. Flores
Printed Name
Chief Financial Officer
Title
August 30, 2010
Date

# Legislative Appropriations Request 

## for Fiscal Years 2012 and 2013

Submitted to the
Governor's Office of Budget, Planning and Policy
and the Legislative Budget Board
by the

Texas Department of Motor Vehicles
HELPING TEXANS GO. HELPING TEXAS GAOWN.

## BOARD MEMBERS

Victor Vandergriff, Chairman
Cheryl Johnson, Vice-Chair
Clifford Butler
Jim Campbell
Ramsay Gillman
Victor Rodriguez
Marvin Rush
John Walker III

TERM EXPIRES
February 1, 2015
February 1, 2013
February 1, 2013
February 1, 2011
February 1, 2013
February 1, 2015
February 1, 2011
February 1, 2011

HOMETOWN
Arlington, TX
Friendswood, TX
Mount Pleasant, TX
Sachse, TX
Houston, TX
McAllen, TX
San Antonio. TX
Houston, TX

This Legislative Appropriations Request was prepared after a detailed review by the Texas Department of Motor Vehicles' (TxDMV) Executive Director and input from the TxDMV governing board. We are submitting this budget request in accordance with the approved strategic plan and within the budget guidelines of the Legislative Budget Board and the Governor's Office of Budget, Planning and Policy.

## EXTERNALTIES:

Texas has approximately 40,000 vehicle related companies doing business in Texas. This total includes almost 22,000 trucking companies, 1,400 new and 14,000 independent dealerships, 400 motorcycle dealerships, 350 recreational dealerships and 570 automotive manufacturing establishments. These sectors of the Texas economy are referred to collectively in this report as motor vehicle related industries. Motor vehicle related industries play a vital role in the Texas economy.

The motor vehicle related industry sector of Texas employs over one million people, pays $\$ 40$ billion annually in wages and benefits, contributes $20 \%$ of all retail sales activity, pays $43 \%$ of all motorist taxes and fees collected by the state, and generates over $\$ 3$ billion in total revenue to the state through the payment of taxes and fees from its business activities.

The motor vehicle related industries in Texas are increasing in size, have a wide range of diverse issues and challenges to address and face a growing number of complex concerns. In the wake of nationwide pressure on all operational and financial aspects of the motor vehicle related industries, there is a call for more active government involvement and oversight on a national level. As a result, there is a greater need than ever for state oversight to protect and promote consumer and business needs in the state of Texas as far as the motor vehicle related industries are concerned.

## GENERAL AGENCY INFORMATION:

The TxDMV was created by the 81st Legislature effective September 1, 2009 with component parts (four divisions from the Texas Department of Transportation (TxDOT)) transferring to TxDMV on November 1, 2009. House Bill (HB) 3097 amended the Transportation Code to create the TxDMV as an agency of the state.

As required by Section 9.01(a) of HB 3097, TxDOT formed the Department of Motor Vehicles Transition Team to plan and make recommendations regarding the transfer of obligations, property, fulltime equivalent positions (FTEs), rights, powers, and duties from the TxDOT to the TxDMV. The team consisted of the division directors from Vehicle Titles and Registration (VTR), Motor Vehicles Division (MVD), Motor Carrier Division (MCD), Automobile Burglary \& Theft Prevention Authority (ABTPA), and TxDOT administrative divisions (General Services, Technology Services, Human Resources, Maintenance, Legal, and Finance). The TxDOT Assistant Executive Director for Support Operations was selected as the Transition Team Chair.

The Transition Team, along with the appointed Chairman worked to develop a Memorandum of Understanding (MOU) as required by HB 3097. The MOU established the roles and responsibilities of TxDOT and the TxDMV as the agency transitions to independence. The MOU provides TxDOT support to the transferring divisions until such time as the TxDMV hires staff to take over these responsibilities; funding to support the new agency as no legislative appropriations were made to the TxDMV for the FY 2010-2011 biennium. This support includes facilities, security, technology infrastructure support, processing of financial transactions, purchasing, and other general support functions necessary to operate the TxDMV.

HB 3097 required the transfer of personnel, furniture, computers, other property and equipment, files and related materials used by the transferring divisions as well as the unobligated and unexpended balance of any appropriations made to TXDOT in connection with or relating to the transferring divisions and the Automobile Burglary and Theft Prevention Authority from the state fiscal biennium ending August 31, 2009. A contingency rider in the General Appropriations Act, Article IX, Section 17.30 (a) and (b) transferred all funds and FTE positions appropriated to TxDOT for fiscal years 2010 and 2011 that are directly associated with the programs and responsibilities required

ADMINISTRATOR'S STATEMENT
DATE: 8/29/2010
82nd Regular Session, Agency Submission, Version 1
Automated Budget and Evaluation System of Texas (ABEST)

TIME: 3:25:33PM
PAGE: 2 of 6
Agency code: $608 \quad$ Agency name: Department of Motor Vehicles
to be transferred under the provisions of HB 3097 plus any additional FTE positions and associated funding for personnel that primarily support the programs to be transferred to the TxDMV. These transfers were effective November 1, 2009.

Meyers v. Texas, 410 F.3d. 236 (5th Cir. 2005) (Order of Dismissal entered after remand pursuant to settlement agreement, No. A-00-CA-430-SS (W.D. Tex. Feb. 16, 2010)). The Meyers lawsuit is a class action suit filed against TxDOT, Vehicle Titles and Registration Division, regarding the fee paid for a blue parking placard by persons with permanent disabilities.

The lawsuit claimed the State of Texas $\$ 5.00$ fee for a blue parking placard utilized by persons with a permanent disability violated federal law. On July 7 , 2008, a Federal Judge decided the fee was illegal and directed the parties to meet to discuss reimbursement to Class Members. The parties met and developed a plan that provided a settlement fund of $\$ 20,200,816.17$ to reimburse persons charged the $\$ 5.00$ fee between August 11, 1995 and July 7, 2008. During the first quarter of FY 2010, TxDOT paid $\$ 20,200,816.17$ to the Meyers Settlement Fund on behalf of the TxDMV. In April, 2010, $\$ 2,062,357$ was paid by TxDMV as attorney fees related to this lawsuit.

The enabling legislation required the board to organize the department into divisions to accomplish the department's functions and duties assigned to it. As a result, the agency has been organized into the following divisions: Automobile Burglary and Theft Prevention Authority, Administrative Services, Consumer Relations, Enforcement, Financial Services, Motor Carrier, Motor Vehicle, and Vehicle Titles and Registration. These divisions allow the agency to align program areas along functional lines to maximize operational efficiency and customer service.
-The Automobile Burglary and Theft Prevention Authority provides grants to law enforcement jurisdictions to support auto theft and burglary task forces as well as providing theft prevention awareness outreach and education.
-The Administrative Services Division supports the agency across all program areas with information technology, human resources support, imaging and scanning operations and general support functions.
-The Consumer Relations Division administers the Texas Lemon Law Program and supports our customers through the efforts of its calls centers and correspondence sections.
-The Enforcement Division regulates the motor vehicle sales and distribution industry, the motor carrier industry, leasing businesses and motor transportation brokers in order to protect the welfare of the public and ensure fair treatment of consumers by household goods carriers.
-The Financial Services Division provides accounting, budgeting and purchasing functions for the agency.
-The Motor Carrier Division provides credentialing services, the granting of operating authority, for motor carriers and household goods carriers and manages the International Registration Program for the state.
-The Motor Vehicle Division facilitates the licensing of motor vehicle dealers, manufacturers, and a variety of other entities engaged in the motor vehicle sales and distribution industry. Additionally, the Motor Vehicle Division also licenses salvage vehicle dealers.
-The Vehicle Titles and Registration Division provides vehicle title, registration and related services, including supporting the 254 county tax-assessor collectors and their agents that provide title, registration and license plate services to the public.

## STATUTORY AUTHORITY:

-Transportation Code Chapter 501, Certificate of Title Act - The chapter establishes the Certificate of Title as an instrument issued by the department for the sale or transfer of a motor vehicle; also defines a lien as a security interest in a motor vehicle.
-Transportation Code Chapter 502, Registration of Vehicles - The owner of a motor vehicle, trailer, or semitrailer will apply for annual registration for vehicles used on a public highway. Registration is made to the department through the county in which the owner resides.

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Agency code: $608 \quad$ Agency name: Department of Motor Vehicles
-Transportation Code Chapter 503, Dealer's and Manufacturer's Vehicle License Plates - This chapter establishes licensing and business operation requirements for used vehicle dealers.
-Transportation Code Chapter 504, Specialty License Plates - Provisions of general applicability of specialty license plates including military plates, souvenir license plates and license plates used by persons with disabilities.
-Transportation Code Chapter 520, Miscellaneous Provisions - This chapter states that titling and registration is accomplished through partnership with county tax assessor-collectors and sets requirements for motor numbers and title services operating in certain counties.
-Transportation Code Chapter 551, Operation of Bicycles, Mopeds and Play Vehicles - Includes general operation and regulation of electric bicycles, neighborhood electric vehicles, and motor-assisted scooters.
-Transportation Code Chapter 642, Identifying Markings on Commercial Motor Vehicles - Commercial motor vehicles must bear the name of the owner or operator and the motor carrier registration number.
-Transportation Code Chapter 643, Motor Carrier Registration - This chapter sets registration requirements for commercial motor carriers.
-Transportation Code Chapter 645, Single State Registration - This chapter describes how Texas may participate in a federal motor carrier registration program under the unified carrier registration system or a single state registration system established under federal law.
-Transportation Code Chapter 646, Motor Transportation Brokers - A motor transportation broker who sells, offers for sale, provides, or negotiates for the transportation of cargo by a motor carrier operated by another person must be bonded.
-Transportation Code Chapter 648, Foreign Commercial Motor Transportation - This chapter prescribes requirements for regulation of foreign commercial vehicles operating in border commercial zones.
-Transportation Code Chapter 663, Certain Off-Highway Vehicles - Defines all-terrain vehicles and recreational off-highway vehicles; establishes required safety equipment. -Transportation Code Chapter 681, Privileged Parking - Issuance of disabled parking placards, including duties of county tax assessor-collectors.
-Transportation Code Subtitle M (Chapters 1001 - 1005), Department of Motor Vehicles - These chapters contain the enabling statute for the TxDMV describing the organization's rulemaking authority, procedures, public access and standards of conduct.

- Occupations Code Chapter 2301, Sale/Lease of Motor Vehicles - New motor vehicle dealers, and manufacturers, distributors, converters, lessors, lease facilitators and their representatives must be licensed to operate in Texas and meet minimum business requirements. This chapter also contains protections for new motor vehicle dealers
- Occupations Code Chapter 2302, Salvage Vehicle Dealers - This chapter requires licensure of salvage vehicle dealers and their agents.
-Texas Civil Statutes, Article 4413 (37), Automobile Burglary and Theft Prevention Authority (ABTPA)
STATUTORY AUTHORITY TO CONDUCT BACKGROUND CHECKS AND AGENCY POLICY:
Pursuant to the LAR instruction seeking information regarding the use of employee background checks, the agency's Executive Director is required to establish policies related to recruitment, evaluation, selection, training, and promotion of personnel in accordance with $\S 411.084$, Texas Government Code.

The TxDMV Human Resources Manual, Chapter 1, Section 8, allows for criminal background checks to be conducted on all final applicants and any transferring employees. In addition, all final applicants admitting a felony conviction on their application for employment are subject to a criminal background check.

TxDMV Automation (formerly VISION 21)Overview - represents a program to support continuous improvements of the agency's business processes and technology to achieve its goals to provide best-in-class customer service, comply quickly with legislative mandates, and support the safety of citizens and law enforcement through accurate and timely information.

Benefits - TxDMV's business processes and information systems have not kept pace with the expectations and needs of taxpayers, customers, and other stakeholders.

## ADMINISTRATOR'S STATEMENT

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## Agency code:

## Agency name: Department of Motor Vehicles

Specifically contributing to these demands are Texas population growth, increased expectations due to technology advances, the constant need for cost-conscious efficiencies, and expectations of easy and open access to government services. The program will improve customer experience through one-touch, Web-enabled access to many customer transactions, as well as provide cost-efficiencies by streamlining and eliminating redundant business processes, forms, and data collection.

Progress to date -The program was originally initiated to modernize operations and technology for VTR under TxDOT. In April 2010, the scope was expanded to cover the entire agency. The following projects were completed in the current biennium:

Electronic Lien and Title (ELT) - Provides electronic exchange of lien and title information in lieu of paper title processing for lien holders, resulting in reduced costs, reduced administrative burden, reduced fraud, improved data accuracy and customer service, and timeliness of data exchange.

Fleet Management Application - Online registration program available to businesses operating intrastate commercial fleets in Texas.
Equipment Analysis Project (EAP) - Identified options to meet the equipment needs and determine the strategy to sustain, replace, and obtain Registration and Titling System (RTS) equipment in counties.

Electronic Placards - Improved disabled parking permit enforcement and reduced placard fraud.
Upcoming Activities - In the upcoming biennium, focus will be on analyzing current business processes to develop and implement improved and simplified processes. During the same period, current systems will be improved to support critical stakeholder needs. Business requirements will be gathered from a number of sources, including the business process analysis and stakeholder requirements, to drive future technology solutions.

Projected Project Completion Timeline The project received approval to proceed by the Legislature and Quality Assurance Team (QAT) in 2009. Coupling that with the passage of HB 3097, we are currently in the process of formulating the approach to Vision 21 that will allow us to make progress against our commitments as well as transition effectively to the new TxDMV. The projected completion date is August 31, 2013.

## 10\% REDUCTION EXPLANATION:

TxDMV is dedicated to continuously identifying actions to enhance efficiency without sacrificing quality or essential services. The first step of TxDMV's LAR development initiated a comprehensive evaluation of all agency functions and operations that were funded with general revenue related funds. The areas identified as options for reductions represent a variety of registration and enforcement regulation services and law enforcement service-oriented grant programs. These programs provide support and services to people, businesses, and communities across Texas. The proposed funding reduction is an equal percentage across all programs.

Limitations on General Revenue related funds will impact our Automobile Burglary and Theft Prevention Authority (ABTPA) and the Motor Carrier Services Division. Both of these areas will be faced with significant challenges in continuing its efforts to meet its mission and measures due to these reductions. The department is requesting the reinstatement of these funds in order to maintain current levels of activity.

ABTPA grants to local law enforcement jurisdictions and auto theft task forces will be reduced another $10 \%$. This further reduction of funds available for this grant program will create more significant public safety concerns for Texans, further reduce law enforcement presence for auto theft task force activities and further diminish the progress currently being made in reducing auto thefts.


Reductions to Motor Carrier Services will significantly impact registration and enforcement regulations, and will also significantly impact staff salaries and enforcement travel budgets. The reduction will further reduce program operations and create public safety issues for the motoring public. The $10 \%$ reduction will also create diminished effectiveness of the mediation program for consumer complaints against household goods movers.

OVERVIEW OF BUDGET REQUEST: The FY 2010-2011 budget structure facilitated the transfer of appropriations from TxDOT to the TxDMV as required by the contingency rider in the General Appropriations Act (GAA), Article IX, Section 17.30 but combines program areas within a single appropriation strategy.

The TxDMV received no legislative appropriations for the FY 2010-2011 biennium. The agency will rely on appropriation transfers of approximately $\$ 150$ million per year from TxDOT through the remainder of this biennium.

The TxDMV is primarily supported by fee revenue deposited to State Highway Fund 6. The businesses and citizens served by the TxDMV generate over $\$ 3$ billion annually. These funds are deposited into the General Revenue Fund, State Highway Fund, the state's 254 counties, and to other states' for apportioned motor carriers. Approximately $\$ 1$ billion of these funds are directly related to the department's registration and titling function.

The FY 2012-20013 LAR outlines an agency budget that is independent of TxDOT support for the FY 2012-13 biennium.
EXCEPTIONAL ITEMS:
The department has reviewed numerous requests for additional funding. The prioritized requests are as follows:
. Agency Relocation - The agency is currently co-located in several TxDOT buildings at Camp Hubbard and at TxDOT leased space on Riverside Drive. Moving to a new location would facilitate consolidation of Austin personnel and allow for efficiencies in processes and functions.
2.New Vehicles - The agency requests approximately seven multi-purpose alternative fuel vehicles in 2012 to perform field inspections and investigations, responding to public complaints and attending public meetings or training.
3.Regional Office Security - Security features such as cameras, badge entry, security alert systems to notify law enforcement of break-ins, courier service and credit/debit card equipment.
4.Regional Office Telecommunication Upgrade - upgrade telephone systems and hardware in four regional offices: Dallas, Fort Worth, El Paso and Waco.
5.Regional Office Repairs, Furnishings and Equipment - Construction and remodeling of state owned buildings, remodeling of leased facilities, and replacement office furniture and equipment.
6.Automobile Burglary Theft Prevention Authority 10\% Budget Reduction Restoration - The ABTPA is funded by a legislatively mandated annual assessment fee paid by individual policyholders and collected by the Comptroller of Public Accounts. ABTPA grants to local law enforcement jurisdictions and auto theft task forces have been reduced by $10 \%$, per instruction from the Legislative Budget Board and the Governor's Office of Budget, Policy, and Planning. This reduction of funds available for the grant program will create more significant public safety concerns for Texans, further reduce law enforcement presence for auto theft task force activities and further

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diminish the progress currently being made in reducing auto thefts.
7.Data Center Consolidation - The project consists of existing information technology infrastructure assets and functions. Services include provision and management of application and utility servers, storage, system software, backup and recovery, and most utility and application software except for mission-specific applications. Service functions include system administration, physical database administration, procurement, and technical support. These costs were paid directly to Department of Information Recourses by TxDOT during the FY 2010-2011 Biennium.
8.Automobile Burglary \& Theft Prevention Authority E-Grants System - An Online grant system that enables ABTPA to manage grant programs online and with a more integrated grant tracking system.
9.Project One Financial Systems Maintenance, Human Resources and Payroll - The TxDMV currently uses the Uniform Statewide Accounting and payroll Systems (USAS and USPS) operated by the Comptroller of Public Accounts. The Comptroller's Office is currently developing a new statewide financial system (Project One). This request would fund the TxDMV's transition to Project One.

The remaining document details the TxDMV's 2012/2013 Legislative Appropriations Request. In submitting this LAR, TxDMV accepts and will always strive to meet the challenge of fulfilling its mission "to promote and protect the interests of the motoring public and all citizens in the state of Texas."

The department and governing board understand and respect the important responsibility you face in matching funding needs of critical state agency programs to projected state revenue.

Texas Department of Motor Vehicles


# Organizational Structure 

## $82^{\text {nd }}$ Regular Session, Agency Submission

Agency Code: 608

## Agency Name: Texas Department of Motor Vehicles

The Texas Department of Motor Vehicles is composed of an Executive director appointed by the board and other employees required to efficiently implement the duties which they are being given. The agency's primary programs and administrative offices are represented by eight major divisions.

Board: The nine-member board is appointed by the governor, who also designates one board member to serve as chairman. The board selects one of its members to serve as vice chairman. By law, board members must include:

- 1 county tax assessor-collector
- 2 franchised auto dealers
- 1 independent auto dealer
- 1 representative from the vehicle manufacturing or distribution industry
- 1 representative from the motor carrier industry
- 1 county or city law enforcement representative
- 2 customer (public) representatives

Executive Director: The executive director, who is hired by the board is responsible for managing the agency's day to day operations. Major responsibilities include directing operations of approximately 646 employees in 16 statewide offices, implementing board policies, making recommendations to promote customer service and efficient and effective program operations.

Administrative Services Division: supports the agency across all program areas with information technology, human resources support, imaging and scanning operations and general support functions.

Financial Services Division: provides accounting, budgeting and purchasing functions for the agency.
Motor Carrier Division: provides credentialing services, the granting of operating authority, for motor carriers and household goods carriers and manages the International Registration Program for the state.

Automobile Burglary Theft Prevention Authority: provide grants to law enforcement jurisdictions to support auto theft and burglary task forces as well as providing theft prevention awareness outreach and education.

Motor Vehicle Division: facilitates the licensing of motor vehicle dealers, manufacturers, and a variety of other entities engaged in the motor vehicle sales and distribution industry. Additionally, the Motor Vehicle division also licenses salvage vehicle dealers.

Enforcement Division: regulates the motor vehicle sales and distribution industry, the motor carrier industry, leasing businesses and motor transportation brokers in order to protect the welfare of the public and ensure fair treatment of consumers by household goods carriers.

Consumer Relations Division: administers the Texas Lemon Law Program and supports our customers through the efforts of its calls centers and correspondence sections.

Vehicle Titles and Registration Division: provides vehicle title, registration and related services, including supporting the 254 county tax-assessor collectors and their agents that provide title, registration and license plate services to the public.


| Agency code: 608 <br> Agency nar <br> Goal / Objective / STRATEGY | Department of Motor Vehicles |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp 2009 | Est 2010 | Bud 2011 | Req 2012 | Req 2013 |
| METHOD OF FINANCING: |  |  |  |  |  |
| General Revenue Funds: |  |  |  |  |  |
| 1 General Revenue Fund | 2,073,517 | 15,330,638 | 16,085,043 | 15,707,841 | 15,707,840 |
| SUBTOTAL | \$2,073,517 | \$15,330,638 | \$16,085,043 | \$15,707,841 | \$15,707,840 |
| Federal Funds: |  |  |  |  |  |
| 8082 Federal Reimbursements | 2,877 | 51,675 | 665,700 | 171,000 | 171,000 |
| SUBTOTAL | \$2,877 | \$51,675 | \$665,700 | \$171,000 | \$171,000 |
| Other Funds: |  |  |  |  |  |
| 6 State Highway Fund | 97,921,137 | 97,091,937 | 184,055,180 | 140,762,159 | 140,762,160 |
| SUBTOTAL | \$97,921,137 | \$97,091,937 | \$184,055,180 | \$140,762,159 | \$140,762,160 |
| TOTAL, METHOD OF FINANCING | \$99,997,531 | \$112,474,250 | \$200,805,923 | \$156,641,000 | \$156,641,000 |

*Rider appropriations for the historical years are included in the strategy amounts.


| Agency code: 608 | Agen | Department of Mo |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| METHOD OF FINANCING | Exp 2009 | Est 2010 | Bud 2011 | Req 2012 | Req 2013 |
| GENERAL REVENUE |  |  |  |  |  |
| Transfer - TxDOT Rider 3 Appns |  |  |  |  |  |
|  | \$(770,940) | \$0 | \$0 | \$0 | \$0 |
| SUPPLEMENTAL, SPECIAL OR EMERGENCY APPROPRIATIONS H.B. 3097, 81-R, Sec. 6.01(g) |  |  |  |  |  |
|  | \$(11,929) | \$11,929 | \$0 | \$0 | \$0 |
| LAPSED APPROPRIATIONS |  |  |  |  |  |
| Five Percent Reduction (2010-11 Biennium) |  |  |  |  |  |
|  | \$0 | \$(927,286) | \$(727,285) | \$0 | \$0 |
| H.B. 3097, Article IX, Sec. 17.30 |  |  |  |  |  |
|  | \$0 | \$(33,099) | \$0 | \$0 | \$0 |
| UNEXPENDED BALANCES AUTHORITY |  |  |  |  |  |
| Art IX, Sec 14.03(j), Capital Budget UB (2010-11 GAA) |  |  |  |  |  |
|  | \$0 | \$(2,500) | \$2,500 | \$0 | \$0 |
| Art. VII-13-Automobile Theft Prevention Unexpended Balance Authority |  |  |  |  |  |
|  | \$0 | \$(364,117) | \$364,117 | \$0 | \$0 |
| TOTAL, General Revenue Fund |  |  |  |  |  |
|  | \$2,073,517 | \$15,330,638 | \$16,085,043 | \$15,707,841 | \$15,707,840 |
| TOTAL, ALL GENERAL REVENUE | \$2,073,517 | \$15,330,638 | \$16,085,043 | \$15,707,841 | \$15,707,840 |

## FEDERAL FUNDS

# Automated Budget and Evaluation System of Texas (ABEST) 



## OTHER FUNDS

State Highway Fund No. 006
REGULAR APPROPRIATIONS

| Agency code: 608 Agency name: Department of Motor Vehicles |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| METHOD OF | ANCING | Exp 2009 | Est 2010 | Bud 2011 | Req 2012 | Req 2013 |
| OTHER FUNDS |  |  |  |  |  |  |
| RA - Regular Appropriations (2012-2013 GAA) |  |  |  |  |  |  |
|  |  | \$0 | \$0 | \$0 | \$140,762,159 | \$140,762,160 |
| TRANSFERS |  |  |  |  |  |  |
| Art IX, Sec 17.30(b) Contingency Appn for HB 3097-TxDOT RA (2010-2011) |  |  |  |  |  |  |
|  |  | \$0 | \$133,528,733 | \$132,879,396 | \$0 | \$0 |
| HB 3097, 81-R-TxDOT Art IX, Sec 19.62(a), Salary Increase (2008-2010) |  |  |  |  |  |  |
|  |  | \$795,269 | \$0 | \$0 | \$0 | \$0 |
| HB 3097, 81-R-TxDOT Art VII-18, \& UB (2008-2009)) |  |  |  |  |  |  |
|  |  | \$1,473,143 | \$0 | \$0 | \$0 | \$0 |
| HB 3097, 81-R-TxDOT Art VII-21-Rider 8, Appn Bal HB 3014 |  |  |  |  |  |  |
|  |  | \$1,104,217 | \$0 | \$0 | \$0 | \$0 |
| HB 3097, 81-R-TxDOT Art VII-28 \& UB-Rider 36 Organ Donor (2010-2011) |  |  |  |  |  |  |
|  |  | \$451,200 | \$0 | \$0 | \$0 | \$0 |
| HB 3097, 81-R-TxDOT Art Vll-28 \& UB-Rider \#35 (Motor Vehicle Fin) |  |  |  |  |  |  |
|  |  | \$6,639,338 | \$0 | \$0 | \$0 | \$0 |
| HB 3097, 81-R-TxDOT HB 4586, Sec 89, Retention Payments |  |  |  |  |  |  |
|  |  | \$360,000 | \$0 | \$0 | \$0 | \$0 |
| HB 3097, 81-R-TxDOT Regular Appn from MOF Table (2008-2009) |  |  |  |  |  |  |
|  |  | \$87,512,510 | \$0 | \$0 | \$0 | \$0 |



## OTHER FUNDS

HB 3097, 8 I-R-TxDOT Rider 36 UB Organ Donor (2008-2009)
$\$(451,200) \quad \$ 0$
$\$ 0$
$\$ 0$

HB 3097, 81-R-TxDOT-Rider \#8, Appropriation Balances (2008-2009)
\$4,588,511 \$0
$\$ 0$
$\$ 0$
\$0
Transfer OUT to TxDOT Appropriations

$$
\$(118,677) \quad \$(3,283,249)
$$

\$0
$\$ 0$

Transfers IN TxDOT Internal Appns, Rider \#3
$\$ 30,766,458 \quad \$ 498,011 \quad \$ 0 \quad \$ 0$

SUPPLEMENTAL, SPECIAL OR EMERGENCY APPROPRIATIONS
H.B. $3097,81-$ R, Sec. $6.01(\mathrm{~g})$ Capital

$$
\$(104,351) \quad \$ 104,351 \quad \$ 0
$$

$\$ 0$
H.B. 3097, 81-R, Sec. $6.01(\mathrm{~g})$ Motor Vehicle Financial Responsibility

$$
\$(7,124,303) \quad \$ 7,124,303
$$

$\$ 0$
\$0
H.B. 3097, 81-R, Sec. $6.01(\mathrm{~g})$ Operating

$$
\$(26,644,372) \quad \$ 26,644,372
$$

\$0
$\$ 0$
H.B. 3097, 81-R, Sec. 6.01(g) Organ Donor Program Voluntary Fee

$$
\begin{array}{ll}
\$ 0 & \$ 451,200
\end{array}
$$

$\$ 0$
\$0

LAPSED APPROPRIATIONS

Automated Budget and Evaluation System of Texas (ABEST)


|  | 2.B. SUMMARY OF BASE REQUEST BY METHOD OF FINANCE 82nd Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST) |  |  | $\begin{array}{ll} \text { DATE: } & \mathbf{8 / 2 9 / 2 0 1 0} \\ \text { TIME: } & \mathbf{3 : 2 6 : 5 6 P M} \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Agency code: 608 | Agency name: | Department of Motor Vehicles |  |  |
| METHOD OF FINANCING | Exp 2009 | Est $2010 \quad$ Bud 2011 | Req 2012 | Req 2013 |
| GRAND TOTAL | \$99,997,531 | \$112,474,250 \$200,805,923 | \$156,641,000 | \$156,641,000 |

## FULL-TIME-EQUIVALENT POSITIONS

| REGULAR APPROPRIATIONS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| RA - Regular Appropriations (2012-2013 GAA) | 0.0 | 0.0 | 0.0 | 647.0 | 647.0 |
| RIDER APPROPRIATION |  |  |  |  |  |
| Art IX, sec 19.62(a) Contingency Appropriations HB 3097 (2010-2011) | 0.0 | 4.0 | 4.0 | 0.0 | 0.0 |
| TRANSFERS |  |  |  |  |  |
| SB 1, 81st Leg. R.S., GAA Article IX 17.30(b) and MOU | 503.9 | 643.0 | 643.0 | 0.0 | 0.0 |
| UNAUTHORIZED NUMBER OVER (BELOW) CAP |  |  |  |  |  |
| Art IX, Sec 17.30(b) Contingency Appn for HB 3097 (2010-2011) | 0.0 | (142.8) | 0.0 | 0.0 | 0.0 |
| TOTAL, ADJUSTED FTES | 503.9 | 504.2 | 647.0 | 647.0 | 647.0 |
| NUMBER OF 100\% FEDERALLY FUNDED |  |  |  |  |  |
| FTEs | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |


| Agency code: 608 | Agency name: Department of Motor Vehicles |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| OBJECT OF EXPENSE | Exp 2009 | Est 2010 | Bud 2011 | BL 2012 | BL 2013 |
| 1001 SALARIES AND WAGES | \$24,550,229 | \$29,808,902 | \$31,236,917 | \$31,517,504 | \$31,776,763 |
| 1002 OTHER PERSONNEL COSTS | \$923,116 | \$1,030,287 | \$1,133,337 | \$1,235,687 | \$1,243,367 |
| 2001 PROFESSIONAL FEES AND SERVICES | \$7,880,394 | \$8,439,244 | \$54,353,424 | \$37,632,108 | \$36,639,115 |
| 2003 CONSUMABLE SUPPLIES | \$494,388 | \$722,525 | \$1,311,650 | \$1,303,678 | \$1,321,831 |
| 2004 UTILITIES | \$346,893 | \$406,270 | \$468,603 | \$487,638 | \$503,313 |
| 2005 TRAVEL | \$548,121 | \$673,004 | \$748,483 | \$765,441 | \$740,763 |
| 2006 RENT - BUILDING | \$657,867 | \$919,638 | \$1,105,450 | \$1,296,700 | \$1,309,200 |
| 2007 RENT - MACHINE AND OTHER | \$218,953 | \$238,944 | \$254,149 | \$282,977 | \$289,717 |
| 2009 OTHER OPERATING EXPENSE | \$50,181,992 | \$54,062,511 | \$92,301,228 | \$65,696,416 | \$66,394,080 |
| 4000 GRANTS | \$13,400,382 | \$15,222,475 | \$13,727,388 | \$13,861,870 | \$13,861,870 |
| 5000 CAPITAL EXPENDITURES | \$795,196 | \$950,450 | \$4,165,294 | \$2,560,981 | \$2,560,981 |
| OOE Total (Excluding Riders) | \$99,997,531 | \$112,474,250 | \$200,805,923 | \$156,641,000 | \$156,641,000 |
| OOE Total (Riders) |  |  |  | \$0 | \$0 |
| Grand Total | \$99,997,531 | \$112,474,250 | \$200,805,923 | \$156,641,000 | \$156,641,000 |

# 2.D. SUMMARY OF BASE REQUEST OBJECTIVE OUTCOMES 

82nd Regular Session, Agency Submission, Version 1
Agency code: 608

Agency name: Department of Motor Vehicles
Goal/ Objective / Outcome
$\operatorname{Exp} 2009$
Est 2010
Bud 2011
BL 2012
BL 2013
1 Department of Motor Vehicles
2 Promote the Health, Safety, and Welfare of the Public
1 Percent of Motor Vehicle Consumer Complaints Resolved
0.00
0.00
69.00
69.00

3 Automobile Burglary and Theft Prevention
1 Number of Cars Stolen Per 100,00 Registered Vehicles
0.00
0.00
0.00
303.00
300.00
2.E. SUMMARY OF EXCEPTIONAL ITEMS REQUEST

82nd Regular Session, Agency Submission, Version 1
Automated Budget and Evaluation System of Texas (ABEST)

DATE: 8/29/2010
TIME: 3:27:01PM

| Agency code: 608 |  | Agency name: Department of Motor Vehicles |  |  |  | Biennium |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2012 |  |  | 2013 |  |  |  |  |
| Priority Item G | GR and GR/GR Dedicated | All Funds | FTEs | GR and GR Dedicated | All Funds | FTEs | GR and GR Dedicated | All Funds |
| 1 Agency Relocation |  | \$4,500,000 |  |  | \$4,000,000 |  |  | \$8,500,000 |
| 2 Vehicles |  | \$168,000 |  |  | \$0 |  |  | \$168,000 |
| 3 Regional Office Security |  | \$573,000 |  |  | \$237,000 |  |  | \$810,000 |
| 4 Regional Office Telecommunications |  | \$900,000 |  |  | \$0 |  |  | \$900,000 |
| 5 Regional Office Repairs Furnishings |  | \$357,000 |  |  | \$85,000 |  |  | \$442,000 |
| 6 ABTPA Grants | \$1,454,525 | \$1,454,525 |  | \$1,454,525 | \$1,454,525 |  | \$2,909,050 | \$2,909,050 |
| 7 Data Center Consolidation |  | \$4,825,087 |  |  | \$4,998,688 |  |  | \$9,823,775 |
| 8 ABTPA E-Grants System | \$120,000 | \$120,000 |  | \$30,000 | \$30,000 |  | \$150,000 | \$150,000 |
| 9 Project One |  | \$3,800,000 |  |  | \$500,000 |  |  | \$4,300,000 |
| Total, Exceptional Items Request | \$1,574,525 | \$16,697,612 |  | \$1,484,525 | \$11,305,213 |  | \$3,059,050 | \$28,002,825 |
| Method of Financing |  |  |  |  |  |  |  |  |
| General Revenue General Revenue - Dedicated Federal Funds | \$1,574,525 | $\$ 1,574,525$ |  | \$1,484,525 | \$1,484,525 |  | \$3,059,050 | \$3,059,050 |
| Other Funds |  | 15,123,087 |  |  | 9,820,688 |  |  | 24,943,775 |
|  | \$1,574,525 | \$16,697,612 |  | \$1,484,525 | \$11,305,213 |  | \$3,059,050 | \$28,002,825 |

## Full Time Equivalent Positions

Number of $\mathbf{1 0 0 \%}$ Federally Funded FTEs
0.0

```
2.F. SUMMARY OF TOTAL REQUEST BY STRATEGY
DATE: 8/29/2010
82nd Regular Session, Agency Submission, Version 1
Automated Budget and Evaluation System of Texas (ABEST)

2.F. SUMMARY OF TOTAL REQUEST BY STRATEGY

82nd Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST)

DATE : 8/29/2010
TIME : 3:26:05PM
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Agency code: 608} & \multicolumn{6}{|l|}{Department of Motor Vehicles} \\
\hline & \[
\begin{gathered}
\text { Base } \\
2012 \\
\hline
\end{gathered}
\] & \begin{tabular}{l}
Base \\
2013
\end{tabular} & Exceptional 2012 & \[
\begin{gathered}
\text { Exceptional } \\
2013 \\
\hline
\end{gathered}
\] & \[
\begin{gathered}
\text { Total Request } \\
2012 \\
\hline
\end{gathered}
\] & \[
\begin{gathered}
\text { Total Request } \\
2013 \\
\hline
\end{gathered}
\] \\
\hline \multicolumn{7}{|l|}{General Revenue Funds:} \\
\hline \multirow[t]{2}{*}{1 General Revenue Fund} & \$15,707,841 & \$15,707,840 & \$1,574,525 & \$1,484,525 & \$17,282,366 & \$17,192,365 \\
\hline & \$15,707,841 & \$15,707,840 & \$1,574,525 & \$1,484,525 & \$17,282,366 & \$17,192,365 \\
\hline \multicolumn{7}{|l|}{Federal Funds:} \\
\hline \multirow[t]{2}{*}{8082 Federal Reimbursements} & 171,000 & 171,000 & 0 & 0 & 171,000 & 171,000 \\
\hline & \$171,000 & \$171,000 & \$0 & \$0 & \$171,000 & \$171,000 \\
\hline \multicolumn{7}{|l|}{Other Funds:} \\
\hline \multirow[t]{2}{*}{6 State Highway Fund} & 140,762,159 & 140,762,160 & 15,123,087 & 9,820,688 & 155,885,246 & 150,582,848 \\
\hline & \$140,762,159 & \$140,762,160 & \$15,123,087 & \$9,820,688 & \$155,885,246 & \$150,582,848 \\
\hline TOTAL, METHOD OF FINANCING & \$156,641,000 & \$156,641,000 & \$16,697,612 & \$11,305,213 & \$173,338,612 & \$167,946,213 \\
\hline FULL TIME EQUIVALENT POSITIONS & 647.0 & 647.0 & 0.0 & 0.0 & 647.0 & 647.0 \\
\hline
\end{tabular}

\title{
2.G. SUMMARY OF TOTAL REQUEST OBJECTIVE OUTCOMES
}

82nd Regular Session, Agency Submission, Version 1
Automated Budget and Evaluation system of Texas (ABEST)

\section*{Agency code: 608}

Agency name: Department of Motor Vehicles
Goal/ Objective / Outcome
\begin{tabular}{cccccc} 
BL & & & Total & Total \\
2012 & BL & Excp & Exep & Request & Request \\
\hline & 2013 & 2012 & 2013 & 2012 & \(\mathbf{2 0 1 3}\)
\end{tabular}

1 Department of Motor Vehicles
2 Promote the Health, Safety, and Welfare of the Public
1 Percent of Motor Vehicle Consumer Complaints Resolved
69.00
69.00
69.00
69.00

3 Automobile Burglary and Theft Prevention
1 Number of Cars Stolen Per 100,00 Registered Vehicles
\(303.00 \quad 300.00\)
303.00
300.00

\title{
3.A. STRATEGY REQUEST
}

82nd Regular Session, Agency Submission, Version 1
DATE: \(\quad 8 / 29 / 2010\)

Automated Budget and Evaluation System of Texas (ABEST)


\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{Agency code: 608 Agency name: Department of Motor Vehicles} \\
\hline GOAL: 1 Department of Motor Vehicles & & & Statewide & Goal/Benchmark: & 40 \\
\hline OBJECTIVE: 2 Promote the Health, Safety, and Welfare of th & & & Service & ategories: & \\
\hline STRATEGY: 1 Motor Vehicle Dealer Licensing and Regulatio & & & Service: & 16 Income: A. 2 & Age: B. 3 \\
\hline CODE DESCRIPTION & Exp 2009 & Est 2010 & Bud 2011 & BL 2012 & BL 2013 \\
\hline \multicolumn{6}{|l|}{Output Measures:} \\
\hline 1 Number of Motor Vehicle Consumer Complaints Resolved & 601.00 & 617.00 & 623.00 & 550.00 & 550.00 \\
\hline \multicolumn{6}{|l|}{Efficiency Measures:} \\
\hline 1 Avg Number of Weeks to Resolve a Motor Vehicle Complaint & 25.39 & 26.81 & 24.00 & 26.00 & 26.00 \\
\hline \multicolumn{6}{|l|}{Objects of Expense:} \\
\hline 1001 SALARIES AND WAGES & \$4,355,722 & \$4,455,782 & \$4,785,453 & \$4,785,453 & \$4,790,373 \\
\hline 1002 OTHER PERSONNEL COSTS & \$189,597 & \$196,257 & \$217,857 & \$222,057 & \$223,977 \\
\hline 2001 PROFESSIONAL FEES AND SERVICES & \$1,238,893 & \$1,112,469 & \$1,346,500 & \$1,546,826 & \$1,546,826 \\
\hline 2003 CONSUMABLE SUPPLIES & \$10,514 & \$48,620 & \$50,250 & \$50,470 & \$50,470 \\
\hline 2004 UTILITIES & \$29,850 & \$35,905 & \$95,396 & \$96,019 & \$96,661 \\
\hline 2005 TRAVEL & \$190,550 & \$198,500 & \$239,800 & \$243,082 & \$243,082 \\
\hline 2006 RENT - BUILDING & \$32,274 & \$150,200 & \$220,000 & \$275,500 & \$275,500 \\
\hline 2007 RENT - MACHINE AND OTHER & \$56,300 & \$58,240 & \$63,690 & \$67,000 & \$67,000 \\
\hline 2009 OTHER OPERATING EXPENSE & \$639,645 & \$653,960 & \$785,970 & \$1,004,628 & \$1,006,943 \\
\hline 5000 CAPITAL EXPENDITURES & \$5,946 & \$79,122 & \$178,966 & \$131,653 & \$131,653 \\
\hline TOTAL, OBJECT OF EXPENSE & \$6,749,291 & \$6,989,055 & \$7,983,882 & \$8,422,688 & \$8,432,485 \\
\hline \multicolumn{6}{|l|}{Method of Financing:} \\
\hline 6 State Highway Fund & \$6,749,291 & \$6,989,055 & \$7,983,882 & \$8,422,688 & \$8,432,485 \\
\hline SUBTOTAL, MOF (OTHER FUNDS) & \$6,749,291 & \$6,989,055 & \$7,983,882 & \$8,422,688 & \$8,432,485 \\
\hline
\end{tabular}


\section*{EXTERNAL/INTERNAL FACTORS IMPACTING STRATEGY:}


The motor vehicle dealer licensing application review and approval process is complex. Closer scrutiny of ownership information on license applications is necessary as the Texas Occupations Code prohibits manufacturer ownership of dealerships. Additionally contested cases brought under Occupations Code, Chapter 2301 and Transportation Code, Chapter 503 filed after September 1, 2007 by statute must be heard by the State Office of Administrative Hearings (SOAH). While SOAH has the responsibility for hearing these cases as provided by statute, the Motor Vehicle Division Director serves as the final order authority for these cases. The Motor Vehicle Division has no control over the timeliness of the hearing or quality of the case record but is responsible for the final disposition of the case. Texas has more dealers than any other state in the U.S. The ratio of licensees to investigators is over 1,000 to one, significantly higher than most states. Another factor impacting operations is the increased use of the Internet and e-commerce by the public and licensees, requiring regulation of an additional medium of advertising and marketing. Technology constraints within the Motor Vehicle Division make it difficult to maintain the same level of service to the public and the motor vehicle distribution industry under this additional workload.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|l|}{Agency code: 608 Agency name: Department of Motor Vehicles} \\
\hline \multicolumn{3}{|l|}{GOAL: 1 Department of Motor Vehicles} & \multicolumn{5}{|c|}{Statewide Goal/Benchmark: 40} \\
\hline \multicolumn{3}{|l|}{OBJECTIVE: 2 Promote the Health, Safety, and Welfare of the Public} & \multicolumn{5}{|c|}{Service Categories:} \\
\hline STRATEGY: 2 Motor Carrier Registration and Regulation & & & Service: & 16 Income: & A. 2 & Age: & B. 3 \\
\hline CODE DESCRIPTION & Exp 2009 & Est 2010 & Bud 2011 & BL 2012 & & BL 2013 & \\
\hline \multicolumn{8}{|l|}{Output Measures:} \\
\hline 1 Number of Enforcement Actions Against Household Goods Carriers & 0.00 & 0.00 & 0.00 & 498.00 & & 498.00 & \\
\hline \multicolumn{8}{|l|}{Explanatory/Input Measures:} \\
\hline 1 Jurisdictional Complaints Received Against Household Goods Carriers & 0.00 & 0.00 & 0.00 & 700.00 & & 700.00 & \\
\hline \multicolumn{8}{|l|}{Objects of Expense:} \\
\hline 1001 SALARIES AND WAGES & \$1,328,900 & \$1,458,400 & \$1,583,400 & \$2,156,046 & & \$2,156,046 & \\
\hline 1002 OTHER PERSONNEL COSTS & \$56,239 & \$60,480 & \$63,980 & \$102,090 & & \$102,090 & \\
\hline 2001 PROFESSIONAL FEES AND SERVICES & \$249,600 & \$278,000 & \$330,000 & \$671,539 & & \$671,539 & \\
\hline 2003 CONSUMABLE SUPPLIES & \$14,564 & \$16,700 & \$21,700 & \$26,700 & & \$26,700 & \\
\hline 2004 UTILITIES & \$17,590 & \$19,800 & \$21,800 & \$23,000 & & \$23,000 & \\
\hline 2005 TRAVEL & \$148,890 & \$180,349 & \$187,349 & \$189,900 & & \$189,900 & \\
\hline 2007 RENT - MACHINE AND OTHER & \$10,200 & \$11,000 & \$11,000 & \$26,000 & & \$26,000 & \\
\hline 2009 OTHER OPERATING EXPENSE & \$620,900 & \$518,703 & \$656,065 & \$732,465 & & \$732,465 & \\
\hline TOTAL, OBJECT OF EXPENSE & \$2,446,883 & \$2,543,432 & \$2,875,294 & \$3,927,740 & & \$3,927,740 & \\
\hline \multicolumn{8}{|l|}{Method of Financing:} \\
\hline 1 General Revenue Fund & \$504,986 & \$1,152,003 & \$1,173,173 & \$795,971 & & \$795,970 & \\
\hline SUBTOTAL, MOF (GENERAL REVENUE FUNDS) & \$504,986 & \$1,152,003 & \$1,173,173 & \$795,971 & & \$795,970 & \\
\hline \multicolumn{8}{|l|}{Method of Financing:} \\
\hline \multicolumn{8}{|l|}{8082 Federal Reimbursements} \\
\hline 20.218.000 Motor Carrier Safety Assi & \$2,877 & \$51,675 & \$665,700 & \$171,000 & & \$171,000 & \\
\hline CFDA Subtotal, Fund 8082 & \$2,877 & \$51,675 & \$665,700 & \$171,000 & & \$171,000 & \\
\hline \multicolumn{8}{|c|}{3.A. Page 6 of 12} \\
\hline
\end{tabular}


\section*{STRATEGY DESCRIPTION AND JUSTIFICATION:}

The TxDMV administers motor carrier and household movers registration, motor carrier insurance filings, consumer protection provision concerning household goods moving companies, and assessment of penalties of certain motor carrier laws.

\section*{EXTERNAL/INTERNAL FACTORS IMPACTING STRATEGY:}

TxDMV conducts motor carrier registration and credentially from a centralized office, using 5 field locations for investigations. TxDMV maintains insurance filings on motor carriers and registration on commercial vehicles. Challenges include international registration issues with Mexico, placing motor carrier insurance filings and registration on the Internet, linking the database to international databases to reduce vehicle theft/fraud, implementing legislation and improving services to an increasing number of customers with current resources.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Agency code: 608 Agency name: Department of Motor Vehicles} \\
\hline GOAL: 1 Department of Motor Vehicles & & & Statewid & Goal/Benchmark & & 40 \\
\hline OBJECTIVE: 3 Automobile Burglary and Theft Prevention & & & Service & Categories: & & \\
\hline STRATEGY: 1 Automobile Burglary and Theft Prevention & & & Service: & 35 Income: & A. 2 & Age: B. 3 \\
\hline CODE DESCRIPTION & Exp 2009 & Est 2010 & Bud 2011 & BL 2012 & & BL 2013 \\
\hline \multicolumn{7}{|l|}{Efficiency Measures:} \\
\hline 1 ABTPA Admin \& Support Costs as Percentage of Total Expenditures & 9.19 & 6.91 & 6.00 & 8.00 & & 8.00 \\
\hline \multicolumn{7}{|l|}{Objects of Expense:} \\
\hline 1001 SALARIES AND WAGES & \$202,680 & \$249,000 & \$250,962 & \$260,400 & & \$260,600 \\
\hline 1002 OTHER PERSONNEL COSTS & \$6,880 & \$8,440 & \$10,320 & \$10,800 & & \$11,520 \\
\hline 2001 PROFESSIONAL FEES AND SERVICES & \$288,651 & \$290,000 & \$295,000 & \$300,000 & & \$300,000 \\
\hline 2003 CONSUMABLE SUPPLIES & \$4,112 & \$5,427 & \$5,800 & \$6,000 & & \$6,000 \\
\hline 2004 UTILITIES & \$3,842 & \$4,200 & \$9,000 & \$11,000 & & \$11,000 \\
\hline 2005 TRAVEL & \$19,031 & \$25,357 & \$27,000 & \$32,400 & & \$32,400 \\
\hline 2006 RENT - BUILDING & \$5,348 & \$6,374 & \$8,950 & \$10,200 & & \$10,200 \\
\hline 2007 RENT - MACHINE AND OTHER & \$3,794 & \$4,174 & \$4,580 & \$5,000 & & \$5,000 \\
\hline 2009 OTHER OPERATING EXPENSE & \$571,086 & \$573,165 & \$567,870 & \$411,200 & & \$410,280 \\
\hline 4000 GRANTS & \$13,400,382 & \$15,222,475 & \$13,727,388 & \$13,861,870 & & \$13,861,870 \\
\hline 5000 CAPITAL EXPENDITURES & \$0 & \$0 & \$5,000 & \$3,000 & & \$3,000 \\
\hline TOTAL, OBJECT OF EXPENSE & \$14,505,806 & \$16,388,612 & \$14,911,870 & \$14,911,870 & & \$14,911,870 \\
\hline \multicolumn{7}{|l|}{Method of Financing:} \\
\hline 1 General Revenue Fund & \$1,568,531 & \$14,178,635 & \$14,911,870 & \$14,911,870 & & \$14,911,870 \\
\hline SUBTOTAL, MOF (GENERAL REVENUE FUNDS) & \$1,568,531 & \$14,178,635 & \$14,911,870 & \$14,911,870 & & \$14,911,870 \\
\hline \multicolumn{7}{|l|}{Method of Financing:} \\
\hline 6 State Highway Fund & \$12,937,275 & \$2,209,977 & \$0 & \$0 & & \$0 \\
\hline SUBTOTAL, MOF (OTHER FUNDS) & \$12,937,275 & \$2,209,977 & \$0 & \$0 & & \$0 \\
\hline
\end{tabular}
Agency code: \(\mathbf{6 0 8}\) Agency name: Department of Motor Vehicles
GOAL:
OBJECTIVE: 12
Agency code: 608 Agency name: Department of Motor Vehicles


\section*{STRATEGY DESCRIPTION AND JUSTIFICATION:}

This strategy provides centralized support activities for the agency, program activities and the governing board; supports and maintains the development of the agency's technology infrastructure, enterprise projects and telecommunications network. The Indirect Administration Strategy includes the Offices of the TxDMV Board, a portion of the Executive Director, and the divisions of Administrative Services and Financial Services.

\title{
3.A. STRATEGY REQUEST
}

DATE:
8/29/2010
82nd Regular Session, Agency Submission, Version 1
TIME:
3:26:17PM
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{12}{|c|}{Agency name: Department of Motor Vehicles} \\
\hline GOAL: & 2 & Indirect Administration & & & \multicolumn{4}{|r|}{Statewide Goal/Benchmark:} & & \multicolumn{2}{|c|}{0} \\
\hline OBJECTIVE: & 1 & Indirect Administration & & & \multicolumn{7}{|c|}{Service Categories:} \\
\hline STRATEGY: & 1 & Indirect Administration & & & & Service: & 09 & Income: & A. 2 & & B. 3 \\
\hline CODE & DESC & RIPTION & Exp 2009 & Est 2010 & Bud 2011 & & & 2012 & & & \\
\hline
\end{tabular}

\section*{EXTERNAL/INTERNAL FACTORS IMPACTING STRATEGY:}

The amount of money appropriated to the Indirect Administration strategy directly affects the outcomes and outputs listed in the agency's other strategies. The divisions included in this strategy either provide executive leadership or support services for each of the TxDMV strategies. This strategy includes those administrative costs which are common for a comparable size state agency. There is a direct relationship to the TxDMV's other strategies which would be impacted by changes in funding in this strategy.
\begin{tabular}{lrrrr}
\hline SUMMARY TOTALS: & & & & \\
\\
OBJECTS OF EXPENSE: & \(\mathbf{S 9 9 , 9 9 7 , 5 3 1}\) & \(\mathbf{\$ 1 1 2 , 4 7 4 , 2 5 0}\) & \(\mathbf{\$ 2 0 0 , 8 0 5 , 9 2 3}\) & \(\mathbf{\$ 1 5 6 , 6 4 1 , 0 0 0}\) \\
METHODS OF FINANCE (INCLUDING RIDERS): & & & \(\mathbf{\$ 1 5 6 , 6 4 1 , 0 0 0}\) \\
METHODS OF FINANCE (EXCLUDING RIDERS): & \(\mathbf{\$ 9 9 , 9 9 7 , 5 3 1}\) & \(\mathbf{\$ 1 1 2 , 4 7 4 , 2 5 0}\) & \(\mathbf{\$ 2 0 0 , 8 0 5 , 9 2 3}\) & \(\mathbf{\$ 1 5 6 , 6 4 1 , 0 0 0}\) \\
FULL TIME EQUIVALENT POSITIONS: & \(\mathbf{5 0 3 . 9}\) & \(\mathbf{5 0 4 . 2}\) & \(\mathbf{\$ 1 5 6 , 6 4 1 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{3.B. Rider Revisions and Additions Request}
\begin{tabular}{|l|l|l|l|l|}
\hline \begin{tabular}{c} 
Agency Code: \\
608
\end{tabular} & \begin{tabular}{l} 
Agency Name: \\
Texas Department of Motor Vehicles
\end{tabular} & \begin{tabular}{l} 
Prepared By: \\
Linda M. Flores
\end{tabular} & \begin{tabular}{l} 
Date: \\
August 30, 2010
\end{tabular} \\
\hline \begin{tabular}{c|c|c|c|}
\hline \begin{tabular}{c} 
Current \\
Rider \\
Number
\end{tabular} & Page Number in 2010-11 \\
GAA
\end{tabular} & Propeseline Rider Language \\
\hline
\end{tabular}

1 VII-14
Performance Measure Targets. The following is a listing of the key performance target levels for the Department of Motor Vehicles. It is the intent of the Legislature that appropriations made by this Act be utilized in the most efficient and effective manner possible to achieve the intended mission of the Department of Motor Vehicles. In order to achieve the objectives and service standards established by this Act, the Department of Motor Vehicles shall make every effort to attain the following designated key performance target levels associated with each item of appropriation.
\begin{tabular}{|c|c|c|}
\hline & FY 2012 & FY 2013 \\
\hline \multicolumn{3}{|l|}{A. Goal: DEPARTMENT OF MOTOR VEHICLES} \\
\hline A.1.1. Strategy: Registration and Titling & & \\
\hline \multicolumn{3}{|l|}{Output (Volume):} \\
\hline Number of Vehicle Titles Issued & 5,630,407 & 5,697,971 \\
\hline Total Number of Registered Vehicles & 22,426,372 & 22,762,768 \\
\hline \multicolumn{3}{|l|}{A.2.1. Strategy: Motor Vehicle Dealer Regulation Outcome (Results/Impact):} \\
\hline Percent of Motor Vehicle Consumer Complaints Resolved & 69\% & 69\% \\
\hline \multicolumn{3}{|l|}{Output (Volume):} \\
\hline Number of Motor Vehicle Consumer Complaints Resolved & 550 & 550 \\
\hline \multicolumn{3}{|l|}{A.2.2. Strategy: Motor Carrier Registration} \\
\hline \multicolumn{3}{|l|}{Output (Volume):} \\
\hline Number of Enforcement Actions filed against Household Goods Carriers & 700 & 700 \\
\hline \multicolumn{3}{|l|}{A.3.1. Strategy: Automobile Burglary and Theft Prevention} \\
\hline \multicolumn{3}{|l|}{Efficiency:} \\
\hline ABTPA Administrative and Support Costs as Percentage of Total Expenditures & 8\% & 8\% \\
\hline
\end{tabular}

\section*{3.B. Rider Revisions and Additions Request (continued)}

Capital Budget. None of the funds appropriated above may be expended for capital budget items except as listed below. The amounts shown below shall be expended only for the purposes shown and are not available for expenditure for other purposes. Amounts appropriated above and identified in this provision as appropriations either for "Lease Payments to the Master Lease Purchase Program" or for items with a "(MLPP)" notation shall be expended only for the purpose of making lease-purchase payments to the Texas Public Finance Authority pursuant to the provisions of Government Code 1232.103. Upon approval from the Legislative Budget Board, capital budgeted funds listed below under "Acquisition of Information Resource Technologies" may be used to leave information resources hardware and/or software, if determined by agency management to be in the best interest of the State of Texas.
\begin{tabular}{|c|c|c|}
\hline & \(\underline{20122010}\) & \(\underline{2013} 2014\) \\
\hline \begin{tabular}{l}
a. Acquisition of Resource Technologies \\
(1) Texas DMV Automation (formerly Vision 21 - Core System)
\end{tabular} & \[
\frac{\$ 31,116,193}{\$ \theta}
\] & \[
\begin{aligned}
& \$ 30,100,000 \\
& \$ 30,073,136
\end{aligned}
\] \\
\hline (2) Growth and Enhancements & \$705,681 & \(\$ 705,681\)
\(\$ 0\) \\
\hline (3) Technology Replacement \& Upgrade & \[
\begin{array}{r}
\$ 7,332,000 \\
\$ 0
\end{array}
\] & \$7,382,000 \\
\hline Total, Capital Budget & \[
\begin{aligned}
& \$ 39,151,065 \\
& \$ 39,151,065
\end{aligned}
\] & \[
\begin{aligned}
& \$ 38,158,008 \\
& \$ 38,158,008
\end{aligned}
\] \\
\hline & & \\
\hline Method of Financing (Capital Budget): & & \\
\hline State Highway Fund No. 006 & \[
\begin{array}{r}
\$ 39,153,874 \\
\$ 0
\end{array}
\] & \[
\$ 38,187,681
\] \\
\hline & & \\
\hline Total Method of Financing & \[
\begin{array}{r}
\$ 39,153,874 \\
\$ 0
\end{array}
\] & \[
\frac{\$ 38,187,671}{\$ 30077,136}
\] \\
\hline
\end{tabular}

This rider has been changed to reflect the 2012-2013 Capital Budget Request.

\section*{Appropriation Balances: Registration and Titling}

Any unobligated balance remaining after the first year of the biennium in Strategy A.1.1 Registration and Titling, above for the purpose of purchasing insignia stickers for registration and vehicle license plates, and enhancing the automated registration and titling systems in accordance with the provisions of Transportation Code, Chapter 502, may be used for the same purpose during the second year of the biennium. Any expended amounts from revenue collected as a result of Transportation Code 502.1705 may be used to enhance the department's automated registration and titling systems, and the capital budget appropriations may be increased by a like amount.

The rider has been changed to reflect enterprise planning for the TxDMV's automation systems.

\section*{3.B. Rider Revisions and Additions Request (continued)}

\section*{Auto Burglary and Theft Prevention}

The Department of Motor Vehicles shall prioritize awarding Auto Burglary and Theft Prevention program grants to areas of the state based on a geographic distribution and shall include language in grant applications clarifying that funding from each grant is only awarded for the life of the grant.

No change.
Unexpended Balance Authority:-Motor Vehiele Financinl Responsibility
Any unexpended balances in State Highway Fund No. 006 remaining as of August 31, \(2009-2011\) (estimated to be \$0), frem the apprepriation made to the Department of Transportation in Rider 35, Unexpended Balance Appropriation: Meter Vehicle Financial Respensibility, House Bill 1, General Appropriations Act, Eightieth Legislature, 2007, for the implementation of a motor vehicle financial respensibility veriffeation program, are hereby appropriated to the Department of Motor Vehicles in Strategy A.1.1, Registration and Titling, in the fiseal year beginning September 1, 2009-2011, for the same purpese. Any unoxpended balances of these funds remaining as of August 31, 20102012 are hereby appropriated to the-Department of Motor Vehicles-in Strategy A.1.1., Registration and Titling, in the fiscal year beginning September 1,2010 2012, for the same ринреse.

This rider is recommended for deletion - The funds are expended by Texas Department of Insurance (TDI). TDI informed TxDMV that TDI's LAR will include a funding request for this program.

Unexpended Balanee Aththority: Organ Doner Program - Voluntary Fee
Any unexpended balances in State Highway Fund No. 006 remaining as of August 31, 2009-2011 (estimated to be \$0), from the apprepriation made to the Department of Transpertation in Rider 36, Unexpended Batance-Apprepriation: Organ Dener Program-Voluntary Fee, Article VI, Department of Transportation, House Bill 1, General Appropriations Act, Eightieth begislature, 2007, for the ereation of a dener-education, awareness, and registry program and tisste council and anatemical gift denation, are hereby appropriated to the Department-of Motor Vehicles in Strategy A.1.1., Registration and Titling, in the fiscal year beginning September \(1,2009-2011\) for the same purpese. Any unexpended balances of these funds remaining as of August 31, 2010-2012-are hereby apprepriated to the Department of Metor Vehicles in Strategy A.1.1., Registration and Titling, in the fiseal year beginning September \(1,2010,2012\), for-the same purpose:

The rider is recommended for deletion. The creation of a donor education awareness, and registry program and tissue council and anatomical gift donation is better aligned with the Department of Health.

\section*{3.B. Rider Revisions and Additions Request (continued)}

\section*{Appropriation of Special License Plate Fees.}

In addition to amounts appropriated above in Strategy A.1.1, Registration and Titling, fees collected from the sale of personalized and specialty license places (Object Code 3014) and deposited to the credit of State Highway Fund No. 006 for the purpose of making contract payments to the vendor selected by the Department of Motor Vehicles for the marketing and sale of personalized and specialty license plates pursuant to Transportation Code 504.851 and 504.852 are hereby appropriated for the same purpose. Any unobligated or unexpended balances of these funds remaining as of August 31, 2010 2012, are hereby appropriated in the fiscal year beginning September 1, 20102012 for the same purpose.

Rider revised to reflect update in fiscal years.
Unexpended Balance Authority within the Biennium.
Any unexpended balances on August 31, 2012 in the appropriations made above to the Texas Department of Motor Vehicles are hereby appropriated for the same purposes for the fiscal year beginning on September 1, 2012.

Request rider to restore the agency's unexpended balances authority for the 2012-2013 biennium. The carryforward authority assists the agency in its ability to expend funds previously reappropriated by HB 3097, 81st Session (Transportation Code Article 1, Title 7, Subtitle M, Chapter 1001 Section 1001.002), for the purpose of implementing the powers, duties, obligations, and rights of action transferred to the department. Approval of the rider facilitates expenditures associated with the separation of programs areas and transfer of functions from TxDOT to the newly formed TxDMV which was not fully staffed upon creation.


\section*{Description/Justification for continuation of existing riders or proposed new rider}

The agency carried forward funds authorized by the rider related to the TexSure Verification Program.

\title{
3.C. RIDER APPROPRIATIONS AND UNEXPENDED BALANCES REQUEST
}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Agency code: 608 Agency name: Department of & & & & & \\
\hline RIDER STRATEGY & Exp 2009 & Est 2010 & Bud 2011 & BL 2012 & BL 2013 \\
\hline 61 UB Appropriation: Organ Donor 1-1-1 VEHICLE REGISTRATION AND TITLING & \$451,200 & \$451,200 & \$451,200 & \$0 & \$0 \\
\hline OBJECT OF EXPENSE: & & & & & \\
\hline 2009 OTHER OPERATING EXPENSE & \$451,200 & \$451,200 & \$451,200 & \$0 & \$0 \\
\hline Total, Object of Expense & \$451,200 & \$451,200 & \$451,200 & \$0 & \$0 \\
\hline \begin{tabular}{l}
METHOD OF FINANCING: \\
6 State Highway Fund
\end{tabular} & \$451,200 & \$451,200 & \$451,200 & \$0 & \$0 \\
\hline Total, Method of Financing & \$451,200 & \$451,200 & \$451,200 & \$0 & \$0 \\
\hline
\end{tabular}

\section*{Description/Justification for continuation of existing riders or proposed new rider}

The agency has collected approximately \(\$ 15,000\) from the voluntary fee since the inception of the program. The agency has not collected funds needed to create a donor aware program for the State estimated to cost \(\$ 451,200\).

\title{
3.C. RIDER APPROPRIATIONS AND UNEXPENDED BALANCES REQUEST
}

DATE:
8/29/2010
82nd Regular Session, Agency Submission, Version 1
\begin{tabular}{lccccccc}
\hline Agency code: \(\mathbf{6 0 8} \quad\) Agency name: & Department of Motor Vehicles & & & \\
\hline
\end{tabular}

\title{
4.A. EXCEPTIONAL ITEM REQUEST SCHEDULE \\ DATE: \\ 8/29/2010 \\ 82nd Regular Session, Agency Submission, Version 1 \\ TIME: \\ 3:26:26PM \\ Automated Budget and Evaluation System of Texas (ABEST)
}
Agency code: 608

Agency name:
Department of Motor Vehicles
\begin{tabular}{lrr} 
CODE DESCRIPTION & & \\
\hline & Item Name: & Agency Relocation (New Facility) \\
Includes Funding for the Following Strategy or Strategies: & 1 & \\
\(02-01-01\) & Indirect Administration
\end{tabular}

Includes Funding for the Following Strategy or Strategies: 02-01-01 Indirect Administration
```

| OBJECTS OF EXPENSE: |  |
| :--- | :--- |
| 2006 | RENT - BUILDING |
| 5000 | CAPITAL EXPENDITURES |
|  | TOTAL, OBJECT OF EXPENSE |

    2006 RENT - BUILDING
    ```
\begin{tabular}{rr}
\(3,600,000\) & \(4,000,000\) \\
900,000 & 0 \\
\hline\(\$ 4,500,000\) & \(\$ 4, \mathbf{0 0 0 , 0 0 0}\) \\
\hline & \\
\hline & \\
\hline
\end{tabular}

\section*{DESCRIPTION / JUSTIFICATION:}

The agency is currently located in several TxDOT buildings at Camp Hubbard and at TxDOT leased space on Riverside Drive. Moving to a new location
would facilitate consolidation of Austin personnel and allow for efficiencies in processes and functions. Amounts include annual lease and telecommunications. Year 1 includes approximately \(\$ 900 \mathrm{~K}\) for furniture.

\section*{EXTERNAL/INTERNAL FACTORS:}

The TxDMV is co-located in facilities owned and maintained by the TxDOT. The DMV is located at two different campuses--4000 Jackson Ave, Austin, Texas 78731 and 150 East Riverside. Central headquarters is located at 4000 Jackson Avenue, Austin Texas commonly referred to as Camp Hubbard and provides space for approximately \(55 \%\) of the TxDMV staff. The TxDOT Riverside campus provides space for approximately 15 of the TxDMV staff. Remaining staff are housed in facilities located in 16 regions across the state. Thirteen (13) of these regional offices are owned and maintained by TxDOT.

\title{
4.A. EXCEPTIONAL ITEM REQUEST SCHEDULE \\ DATE: \\ TIME: \\ 82nd Regular Session, Agency Submission, Version 1
}

Automated Budget and Evaluation System of Texas (ABEST)
Agency code: 608

Agency name:
Department of Motor Vehicles
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline CODE & DESCRIPTION & & & & Excp 2012 & Excp 2013 \\
\hline & & Item Name: & Vehicles & & & \\
\hline & & Item Priority: & 2 & & & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Includes Funding for the Following Strategy or Strategies:}} & 01-01-01 & Vehicle Registration, Titling and Plates & & \\
\hline & & & 01-02-01 & Motor Vehicle Dealer Licensing and Regulation & & \\
\hline
\end{tabular}
OBJECTS OF EXPENSE:
\(5000 \quad\) CAPITAL EXPENDITURES
TOTAL, OBJECT OF EXPENSE
\begin{tabular}{rr}
168,000 & 0 \\
\hline\(\$ 168,000\) & \(\$ 0\) \\
\hline & \\
\hline 168,000 & 0 \\
\hline\(\$ 168,000\) & \(\$ 0\) \\
\hline
\end{tabular}

\section*{DESCRIPTION / JUSTIFICATION:}

Request for 7 multi purpose alternative fuel vehicles in 2012 to perform such job tasks as conducting field inspections and nvestigations, responding to public complaints and attending public meetings or training seminars. Average cost per vehicle is estimated to be \(\$ 24,000\).

\section*{EXTERNAL/INTERNAL FACTORS:}

The request for replacing the 7 multi purpose vehicles meets the Comptroller's replacement guidelines for years of services and miles driven. In addition, the 7 multi purpose vehicles also meets TxDOT's more stringent guidelines for replacement vehicles. Mileage exceeds 90,000 and Years of Service are +8 years.
\begin{tabular}{ccc} 
4.A. EXCEPTIONAL ITEM REQUEST SCHEDULE & DATE: & 8/29/2010 \\
82nd Regular Session, Agency Submission, Version 1 & TIME: & \(\mathbf{3 : 2 6 : 3 0 P M}\) \\
Automated Budget and Evaluation System of Texas (ABEST) & &
\end{tabular}
Agency code: 608 Agency name:

\section*{Department of Motor Vehicles}

```

OBJECTS OF EXPENSE:

```
\begin{tabular}{|c|c|c|c|}
\hline 2001 & PROFESSIONAL FEES AND SERVICES & 237,000 & 237,000 \\
\hline 5000 & CAPITAL EXPENDITURES & 336,000 & 0 \\
\hline & TAL, OBJECT OF EXPENSE & \$573,000 & \$237,000 \\
\hline
\end{tabular}

\section*{METHOD OF FINANCING:}
\begin{tabular}{lc}
6 & State Highway Fund \\
& TOTAL, METHOD OF FINANCING
\end{tabular}
\begin{tabular}{rr}
\(\mathbf{5 7 3 , 0 0 0}\) & 237,000 \\
\hline \(\mathbf{\$ 5 7 3 , 0 0 0}\) & \(\mathbf{\$ 2 3 7 , 0 0 0}\) \\
\hline
\end{tabular}

\section*{DESCRIPTION / JUSTIFICATION:}

This funding request includes security features such as cameras, badge entry, emergency door release, security monitoring, security alert systems to notify law enforcement of break-ins, courier service, and credit/debit card equipment. First year cost includes software, equipment and training. Second year cost is an annual security monitoring expense.

Request covers security guards and courier services in Dallas, Fort Worth, and Houston. It also provides alarm monitoring for 16 region offices.

\section*{EXTERNAL/INTERNAL FACTORS:}

The regional offices accept money for titles, registration and plates on a daily basis. Daily transactions can amount to thousands of dollars. The regional offices lack appropriate security measures to mitigate the risk of robbery and protect the lives of customers and staff.

\title{
4.A. EXCEPTIONAL ITEM REQUEST SCHEDULE \\ DATE:
}

\section*{Agency name:}

Department of Motor Vehicles
CODE DESCRIPTION \(\quad\)\begin{tabular}{l} 
Item Name: \\
\\
\\
Item Priority:
\end{tabular}

\section*{OBJECTS OF EXPENSE:}

5000 CAPITAL EXPENDITURES
TOTAL, OBJECT OF EXPENSE
\begin{tabular}{rr}
900,000 & 0 \\
\hline\(\$ 900,000\) & \(\$ 0\) \\
\hline 900,000 & 0 \\
\hline\(\$ 900,000\) & \(\$ 0\) \\
\hline \hline
\end{tabular}

\section*{DESCRIPTION / JUSTIFICATION:}

The region offices and headquarters telephone systems and networks are all independent of one another. Each region answer calls independently and are not able to connect to a greater network which could provide support to other regions or headquarters during periods of high call volume or service disruptions. The request would provide an integrated agency telecommunications network.

The amount requested includes an increase in bandwith for offices that have insufficient network connectivity. Four offices have a serious need (Dallas, Ft Worth, El Paso and Waco).

\section*{EXTERNAL/INTERNAL FACTORS:}

The regional offices rely upon a variety of telephone systems and hardware to perform their daily functions; answering customer calls, responding to Tax Assessor Collectors (TACs) and interfacing with the Registration and Titling System mainframe for transaction processing. The regional offices currently utilize phone systems and mainframe connectivity via TxDOT districts offices.


\section*{DESCRIPTION / JUSTIFICATION:}

Construction and Remodeling of State Owned Buildings, Remodeling of Leased Facilities, Office Furniture and Equipment. Renovations would include lowering modular walls and opening doorways between lobbies and offices. These changes would facilitate immediate interaction with the public and improve customer service.

\section*{EXTERNAL/INTERNAL FACTORS:}

Some regional offices contain high cube walls which prevent staff from greeting the public as they enter the department's offices. Remodeling is needed to accommodate visual contact with the public as they enter the offices.

Agency name:
Department of Motor Vehicles
CODE DESCRIPTION
Excp 2012
Excp 2013
Item Name: Automobile Burglary Theft and Prevention Authority Grants Item Priority: 6
Includes Funding for the Following Strategy or Strategies: 01-03-01 Automobile Burglary and Theft Prevention

\section*{OBJECTS OF EXPENSE:}

4000 GRANTS
TOTAL, OBJECT OF EXPENSE
\begin{tabular}{rr}
\(1,454,525\) & \(1,454,525\) \\
\hline\(\$ 1,454,525\) & \(\$ 1,454,525\) \\
\hline & \\
\hline & \\
\hline \(1,454,525\) & \(1,454,525\) \\
\hline
\end{tabular}

\section*{DESCRIPTION / JUSTIFICATION:}

Restoration of the proposed \(10 \%\) reduction of Automobile Burglary Theft and Prevention Authority Grants to law enforcement and community based programs. The program implemented a \(5 \%\) reduction to its grant program in FY \(10-11\). Further reductions erode the program's effectiveness in their efforts to prevent auto burglary and theft in Texas.

\section*{EXTERNAL/INTERNAL FACTORS:}

Since the program's inception vehicle theft rates in Texas have been reduced by \(66 \%\). This translates into lower automobile insurance rates for all Texas drivers.
The grants provide financial support to law enforcement, local prosecutors, judicial agencies, and neighborhood, community, business, and non profit organizations for programs designed to reduce the incidence of economic motor vehicle theft and burglary.

ABTPA grants fund the statewide vehicle theft recovery registration program and establishes a uniform program to prevent stolen motor vehicles from entering Mexico.

\title{
4.A. EXCEPTIONAL ITEM REQUEST SCHEDULE \\ DATE: \\ 8/29/2010 \\ 82nd Regular Session, Agency Submission, Version 1 \\ TIME: \\ 3:26:30PM \\ Automated Budget and Evaluation System of Texas (ABEST)
}

Agency name:
Department of Motor Vehicles


\section*{OBJECTS OF EXPENSE: \\ 2001 PROFESSIONAL FEES AND SERVICES \\ TOTAL, OBJECT OF EXPENSE}
\begin{tabular}{rr}
\(4,825,087\) & \(4,998,688\) \\
\hline\(\$ 4,825,087\) & \(\$ 4,998,688\) \\
\hline & \\
\hline & \\
\hline & \\
\hline \(4,825,087\) & \(\$ 4,998,688\) \\
\hline
\end{tabular}

\section*{DESCRIPTION / JUSTIFICATION:}

The Data Center Consolidation Services project consists of existing information technology infrastructure assets and functions. Services include provision and management of application and utility servers, storage, system software, backup and recovery, and most utility and application software except for mission-specific applications. Service functions include system administration, physical database administration, procurement, and technical support.

These costs were paid directly to Department of Information Resources by TxDOT during the FY 2010-2011 Biennium.

\section*{EXTERNAL/INTERNAL FACTORS:}

House Bill 1516, 79th Regular Legislature, amended Government Code provisions relating to management of state electronic services by the Department of Information Resources. State agencies are required to use the Data Center for information technology services. These services are used by all agency programs and usage is affected by the agency's business cycles and by changes in state and federal statutes and rules.

\section*{Department of Motor Vehicles}

CODE DESCRIPTION
Item Name: Automobile Burglary Theft Prevention Authority (ABTPA) E-Grants System Item Priority: 8
Includes Funding for the Following Strategy or Strategies: 01-03-01 Automobile Burglary and Theft Prevention

\section*{OBJECTS OF EXPENSE:}

2001 PROFESSIONAL FEES AND SERVICES
\begin{tabular}{rr}
120,000 & 30,000 \\
\hline\(\$ 120,000\) & \(\$ 30,000\) \\
\hline & \\
\hline & \\
\hline
\end{tabular}

\section*{DESCRIPTION / JUSTIFICATION:}

An Online grant system that enables ABTPA to manage grant programs online and with a more integrated grant tracking system. The E-Grants System will develop and provide increased services for the Texas ABTPA's current grant management process and will integrate the ABTPA grant program into the current E-Grants grant management system.

This is an online grant system that will enable ABTPA to manage grant programs online and provides a more integrated grant tracking system. This project facilitates the configuration and implementation of IntelliGrants for the State of Texas, Auto Burglary and Theft Prevention Authority.

This implementation will include:
- Business analysis services for defining the functional requirements for the configuration of the grant program.
- Development of functional requirements, project plan and workflow documentation to be used for configuration based on the analysis pertaining to the grant program(s) specified by Texas ABTPA.
- Configuration services pertaining to the overall grant management of one (1) grant program specified by the Texas ABTPA.
- Data integration and conversion for the ABTPA Grant system in regards to meet the technical requirements of the agency.

\section*{EXTERNAL/INTERNAL FACTORS:}

The ABTPA is funded by a legislatively mandated annual assessment fee paid by individual policyholders and collected by the Comptroller of Public Accounts. ABTPA functions as the lead organization in a statewide network of law enforcement agencies, prosecutors, insurance industry representatives, local tax assessor-collectors, community organizations, and concemed citizen groups. In addition to providing guidance and oversight, the ABTPA awards grant funds to agencies, organizations, and concerned parties in an effort to raise public awareness of vehicle theft and burglary and implement education and prevention initiatives.
\begin{tabular}{|c|c|c|c|c|c|}
\hline CODE D & DESCRIPTION & & & Excp 2012 & Excp 2013 \\
\hline & Item Name: Item Priority: & \begin{tabular}{l}
Project \\
9
\end{tabular} & ne - Financial, Human Re & & \\
\hline Includes F & Funding for the Following Strategy or Strategies: & 02-01-01 & Indirect Administration & & \\
\hline \multicolumn{6}{|l|}{OBJECTS OF EXPENSE:} \\
\hline 2001 & 1 PROFESSIONAL FEES AND SERVICES & & & 3,474,000 & 500,000 \\
\hline 2009 & 9 OTHER OPERATING EXPENSE & & & 23,000 & 0 \\
\hline 5000 & 0 CAPITAL EXPENDITURES & & & 303,000 & 0 \\
\hline & TOTAL, OBJECT OF EXPENSE & & & \$3,800,000 & \$500,000 \\
\hline \multicolumn{6}{|l|}{METHOD OF FINANCING:} \\
\hline 6 & State Highway Fund & & & 3,800,000 & 500,000 \\
\hline & TOTAL, METHOD OF FINANCING & & & \$3,800,000 & \$500,000 \\
\hline
\end{tabular}

\section*{DESCRIPTION / JUSTIFICATION:}

The TxDMV must rely on TxDOT's Financial and Human Resources and Payroll systems for support. The TxDMV is an internal user of the Texas Uniform Statewide Accounting System (USAS) and does not possess any automated financial applications to prepare its legislative appropriations request, annual operating budget or year end financial statements.

The TxDMV does not possess any automated applications to administer salary, position control and employee changes for 647 FTEs.

\section*{EXTERNAL/INTERNAL FACTORS:}

For Texas state government, ERP includes the administration of general ledger, accounts payable, accounts receivable, budgeting, inventory, asset management, billing, projects, grants and procurement. By establishing a common system for all these functions, Project One reduces conflicting data and gives decision-makers at the division, agency and state level access to accurate and timely information.

Project One Human Resources and Payroll functions are grouped together as Human Capital Management (HCM). Functions covered by HCM include innovative programs to manage talent acquisition and enterprise learning as well as traditional HR tasks such as benefit and salary administration, absence tracking and regulatory reporting.


\title{
4.B. EXCEPTIONAL ITEMS STRATEGY ALLOCATION SCHEDULE
}

82nd Regular Session, Agency Submission, Version 1
TIME: 3:27:30PM

Department of Motor Vehicles

Code Description
\begin{tabular}{|c|c|c|}
\hline Item Name: Vehicles & & \\
\hline Allocation to Strategy: 1-1-1 & Vehicle Registration, Titling and Plates & \\
\hline OBJECTS OF EXPENSE: & & \\
\hline 5000 CAPITAL EXPENDITURES & 24,000 & 0 \\
\hline TOTAL, OBJECT OF EXPENSE & \$24,000 & \$0 \\
\hline METHOD OF FINANCING: & & \\
\hline 6 State Highway Fund & 24,000 & 0 \\
\hline TOTAL, METHOD OF FINANCING & \$24,000 & \$0 \\
\hline
\end{tabular}
Agency code: 608 Agency name Department of Motor Vehicles

Code Description
Excp 2012
Excp 2013
Item Name:
\(\quad\) Allocation to Strategy:
OBJECTS OF EXPENSE:
\(\quad\) S000 CAPITAL EXPENDITURES
TOTAL, OBJECT OF EXPENSE

METHOD OF FINANCING:
\(\quad 6 \quad\) State Highway Fund
TOTAL, METHOD OF FINANCING

82nd Regular Session, Agency Submission, Version 1
Automated Budget and Evaluation System of Texas (ABEST)


\title{
4.B. EXCEPTIONAL ITEMS STRATEGY ALLOCATION SCHEDULE
}
Agency code: 608 Agency name Department of Motor Vehicles
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Item Name: Regional Office - Telecommunications Upgrade} \\
\hline Allocation to Strategy: 1-1-1 & Vehicle Registration, Titling and Plates & \\
\hline \multicolumn{3}{|l|}{OBJECTS OF EXPENSE:} \\
\hline 5000 CAPITAL EXPENDITURES & 900,000 & 0 \\
\hline TOTAL, OBJECT OF EXPENSE & \$900,000 & \$0 \\
\hline \multicolumn{3}{|l|}{METHOD OF FINANCING:} \\
\hline 6 State Highway Fund & 900,000 & 0 \\
\hline TOTAL, METHOD OF FINANCING & \$900,000 & \$0 \\
\hline
\end{tabular}

\title{
4.B. EXCEPTIONAL ITEMS STRATEGY ALLOCATION SCHEDULE
}

82nd Regular Session, Agency Submission, Version 1
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Item Name: Regional Office Repairs, Furnishing and Equipment} \\
\hline Allocation to Strategy: 1-1-1 & Vehicle Registration, Titling and Plates & \\
\hline OBJECTS OF EXPENSE: & & \\
\hline 5000 CAPITAL EXPENDITURES & 357,000 & 85,000 \\
\hline TOTAL, OBJECT OF EXPENSE & \$357,000 & \$85,000 \\
\hline METHOD OF FINANCING: & & \\
\hline 6 State Highway Fund & 357,000 & 85,000 \\
\hline TOTAL, METHOD OF FINANCING & \$357,000 & \$85,000 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{mame: Automobile Burglary Theft and Prevention Authority Grants} \\
\hline Allocation to Strategy: 1-3-1 Automobile Bu & ntion & \\
\hline \multicolumn{3}{|l|}{STRATEGY IMPACT ON OUTCOME MEASURES:} \\
\hline 1 Number of Cars Stolen Per 100,00 Registered Vehicles & 20.10 & 26.80 \\
\hline \multicolumn{3}{|l|}{OBJECTS OF EXPENSE:} \\
\hline 4000 GRANTS & 1,454,525 & 1,454,525 \\
\hline TOTAL, OBJECT OF EXPENSE & \$1,454,525 & \$1,454,525 \\
\hline \multicolumn{3}{|l|}{METHOD OF FINANCING:} \\
\hline 1 General Revenue Fund & 1,454,525 & 1,454,525 \\
\hline TOTAL, METHOD OF FINANCING & \$1,454,525 & \$1,454,525 \\
\hline
\end{tabular}

\title{
4.B. EXCEPTIONAL ITEMS STRATEGY ALLOCATION SCHEDULE
}

82nd Regular Session, Agency Submission, Version 1
\begin{tabular}{|c|c|c|}
\hline Agency code: 608 Agency name Department of Motor Vehicles & & \\
\hline Code Description & Excp 2012 & Excp 2013 \\
\hline Item Name: Data Center Consolidation Services & & \\
\hline Allocation to Strategy: 2-1-1 Indirect Administration & & \\
\hline OBJECTS OF EXPENSE: & & \\
\hline 2001 PROFESSIONAL FEES AND SERVICES & 4,825,087 & 4,998,688 \\
\hline TOTAL, OBJECT OF EXPENSE & \$4,825,087 & \$4,998,688 \\
\hline METHOD OF FINANCING: & & \\
\hline 6 State Highway Fund & 4,825,087 & 4,998,688 \\
\hline TOTAL, METHOD OF FINANCING & \$4,825,087 & \$4,998,688 \\
\hline
\end{tabular}
Agency code: 608 Agency name Department of Motor Vehicles
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|c|}{Automobile Burglary Theft Prevention Authority (ABTPA) E-Grants System} \\
\hline Allocation to Strategy: 1-3-1 Automob & & \\
\hline \multicolumn{3}{|l|}{OBJECTS OF EXPENSE:} \\
\hline 2001 PROFESSIONAL FEES AND SERVICES & 120,000 & 30,000 \\
\hline TOTAL, OBJECT OF EXPENSE & \$120,000 & \$30,000 \\
\hline \multicolumn{3}{|l|}{METHOD OF FINANCING:} \\
\hline 1 General Revenue Fund & 120,000 & 30,000 \\
\hline TOTAL, METHOD OF FINANCING & \$120,000 & \$30,000 \\
\hline
\end{tabular}

\title{
4.B. EXCEPTIONAL ITEMS STRATEGY ALLOCATION SCHEDULE
}

82nd Regular Session, Agency Submission, Version 1
Automated Budget and Evaluation System of Texas (ABEST)

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Agency Code: 608 Agency name: Department of Motor Vehicles} \\
\hline GOAL: & 1 Department of Motor Vehicles & Statewide Go & Benchmar & & 4 & - 0 \\
\hline OBJECTIVE: & 1 Efficiently Provide Vehicle Title, Registration, and Related Services & Service Cat & ries: & & & \\
\hline STRATEGY: & 1 Vehicle Registration, Titling and Plates & Service: 03 & Income: & A. 2 & Age: & B. 3 \\
\hline CODE DESC & PTION & & p 2012 & & & Excp 2013 \\
\hline \multicolumn{7}{|l|}{OBJECTS OF EXPENSE:} \\
\hline 2001 PROF & SIONAL FEES AND SERVICES & \multicolumn{3}{|c|}{237,000} & \multicolumn{2}{|r|}{237,000} \\
\hline 5000 CAPI & L EXPENDITURES & \multicolumn{3}{|c|}{1,617,000} & \multicolumn{2}{|r|}{85,000} \\
\hline \multicolumn{2}{|r|}{Total, Objects of Expense} & \multicolumn{4}{|c|}{\$1,854,000} & \$322,000 \\
\hline \multicolumn{7}{|l|}{METHOD OF FINANCING:} \\
\hline 6 State & hway Fund & \multicolumn{3}{|c|}{1,854,000} & \multicolumn{2}{|r|}{322,000} \\
\hline Total & ethod of Finance & \multicolumn{3}{|c|}{\$1,854,000} & \multicolumn{2}{|r|}{\$322,000} \\
\hline
\end{tabular}

\section*{EXCEPTIONAL ITEM(S) INCLUDED IN STRATEGY:}

Vehicles
Regional Office Security
Regional Office - Telecommunications Upgrade
Regional Office Repairs, Furnishing and Equipment


\section*{EXCEPTIONAL ITEM(S) INCLUDED IN STRATEGY:}

Vehicles


\section*{EXCEPTIONAL ITEM(S) INCLUDED IN STRATEGY:}

Automobile Burglary Theft and Prevention Authority Grants
Automobile Burglary Theft Prevention Authority (ABTPA) E-Grants System

DATE:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline Agency Code: & 608 & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Agency name: Department of Motor Vehicles}} & & & & \multicolumn{2}{|r|}{\multirow[b]{2}{*}{\(4-0\)}} \\
\hline GOAL: & 2 & Indirect Administration & & & \multicolumn{3}{|l|}{Statewide Goal/Benchmark:} & & \\
\hline OBJECTIVE: & & Indirect Administration & & & Service Cate & & & & \\
\hline STRATEGY: & & Indirect Administration & & & Service: 09 & Income: & A. 2 & Age: & B. 3 \\
\hline
\end{tabular}

\section*{CODE DESCRIPTION}

Excp 2012
Excp 2013

\section*{OBJECTS OF EXPENSE:}

2001 PROFESSIONAL FEES AND SERVICES
2006 RENT - BUILDING
2009 OTHER OPERATING EXPENSE
8,299,087
5,498,688 3,600,000

4,000,000

5000 CAPITAL EXPENDITURES
Total, Objects of Expense
1,203,000
0
\(\mathbf{\$ 1 3 , 1 2 5 , 0 8 7}\)
\$9,498,688

\section*{METHOD OF FINANCING:}

6 State Highway Fund
Total, Method of Finance
\begin{tabular}{rr}
\(13,125,087\) & \(9,498,688\) \\
\hline\(\$ 13,125,087\) \\
\hline
\end{tabular}

\section*{EXCEPTIONAL ITEM(S) INCLUDED IN STRATEGY:}

Agency Relocation (New Facility)
Data Center Consolidation Services
Project One - Financial, Human Resources, and Payroll Applications


Agency name: Department of Motor Vehicles




\footnotetext{
5007 Acquisition of Capital Equipment and Items
4/4 Agency Relocation-Furnishings \& Equipment
} OBJECTS OF EXPENSE




\begin{tabular}{llll}
\hline Agency Code: & \(\mathbf{6 0 8}\) & Agency name: & Department of Motor Vehicles \\
Category Number: & \(\mathbf{5 0 0 5}\) & Category Name: & ACQUISITN INFO RES TECH. \\
Project number: & \(\mathbf{1}\) & Project Name: & TxDMV Automation System \\
\hline
\end{tabular}

\section*{PROJECT DESCRIPTION}

\section*{General Information}

This project will redefine all the business processes for the Texas Department of Motor Vehicles. New technology will be implemented to enhance and/or replace the existing Registration \& Titling system applications and other integrated applications.

Number of Units / Average Unit Cost
Estimated Completion Date
Additional Capital Expenditure Amounts Required
Type of Financing
Projected Useful Life
Estimated/Actual Project Cost

\section*{Length of Financing/ Lease Period}
\begin{tabular}{cccccc} 
ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS & & \begin{tabular}{c} 
Total over \\
project life
\end{tabular} \\
\hline 2012 & 2013 & 2014 & 0 & 0 & 0
\end{tabular}

0
August 31, 2013

2014
0

CA CURRENT APPROPRIATIONS
10 Years
\$ 0

REVENUE GENERATION / COST SAVINGS
REVENUE COST FLAG
MOF CODE

Explanation: \(\quad\) Potential to save \(\$ 10 \mathrm{M}-\$ 20 \mathrm{M}\) per year after full implementation.
Project Location: Statewide
Beneficiaries: TxDMV, Tax Assessor-Collectors
Frequency of Use and External Factors Affecting Use:
Used on a daily basis.
5.B. CAPITAL BUDGET PROJECT INFORMATION
\begin{tabular}{llll}
\hline Agency Code: & \(\mathbf{6 0 8}\) & & \\
Category Number: & \(\mathbf{5 0 0 5}\) & Agency name: & Department of Motor Vehicles \\
Project number: & \(\mathbf{2}\) & Category Name: & ACQUISITN INFO RES TECH. \\
\hline
\end{tabular}

\section*{PROJECT DESCRIPTION}

\section*{General Information}

Growth and Enhancements are defined as those information resource activities that enhance or expand the current level of information resource services in TxDMV's individual business areas.

TxDMV policy defines the structure, distribution of responsibilities to prevent redundant efforts and voids in user support coverage. Integrated planning, budgeting, and resource allocation and acquisition systems ensure that adequate funding is available to TxDMV and that each division receives its approved share of resources. Each TxDMV business area is responsible for determining their needs related to information resources.

This project includes: the replacement of desktop microcomputers, desktop printers, laptops, and peripheral devices; the replacement of registration and titling equipment located at and used by county tax offices; telephone system replacements and upgrades; replacement and upgrades of network equipment; the development of a VOIP infrastructure; and the purchase of software licenses for enterprise applications. Additionally, the project includes division office document imaging and document management initiatives; and the development of workgroup applications.

Number of Units / Average Unit Cost
0
Estimated Completion Date

\section*{Additional Capital Expenditure Amounts Required}

Type of Financing
Projected Useful Life
Estimated/Actual Project Cost \(\$ 0\)
Length of Financing/ Lease Period
\begin{tabular}{ccccc} 
ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS & & & \begin{tabular}{c} 
Total over \\
project life
\end{tabular} \\
\hline 2012 & 2013 & 2014 & \(\mathbf{2 0 1 5}\) & 0
\end{tabular}

REVENUE GENERATION / COST SAVINGS

Explanation:
Project Location:
Beneficiaries:
Frequency of Use and External Factors Affecting Use:
\begin{tabular}{llll} 
Agency Code: & \(\mathbf{6 0 8}\) & Agency name: & Department of Motor Vehicles \\
Category Number: & \(\mathbf{5 0 0 5}\) & Category Name: & ACQUISITN INFO RES TECH. \\
Project number: & \(\mathbf{3}\) & Project Name: & Technology Replacement \& Upgrades \\
\hline
\end{tabular}

\section*{PROJECT DESCRIPTION}

\section*{General Information}

This project is limited to:
-The life-cycle replacement of PCs, monitors, printers, laptops, and peripheral devices.
-Upgrade or replacement of network communications hardware, including routers, switches, hubs, expansion ports, and related software.
-Voice telecom systems, including PBX, key systems, voice mail, VoIP initiatives, and related software.
-GPS receiver upgrades and satellite survey hardware and software.
-Upgrades to the Wireless infrastructure.
-Replacement of other functionally obsolete equipment.
-New software licenses, and upgrade of software licenses for enterprise applications.
-Document imaging conversion and document management enhancements.
\begin{tabular}{ll} 
Number of Units / Average Unit Cost & 0 \\
Estimated Completion Date & Ong
\end{tabular}

\section*{Estimated Completion Date}

Additional Capital Expenditure Amounts Required
Type of Financing
Projected Useful Life
Estimated/Actual Project Cost \(\$ 0\)
Length of Financing/ Lease Period
\begin{tabular}{ccccc} 
ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS & & \begin{tabular}{l} 
Total over \\
project life
\end{tabular} \\
\hline 2012 & 2013 & \(\mathbf{2 0 1 4}\) & 0 & 0
\end{tabular}

\section*{REVENUE GENERATION / COST SAVINGS}

REVENUE COST FLAG MOF CODE

\author{
AVERAGE AMOUNT
}

\section*{Explanation:}
\begin{tabular}{ll} 
Project Location: & Statewide \\
Beneficiaries: & TxDMV
\end{tabular}

Frequency of Use and External Factors Affecting Use:
Used on a daily basis.
5.B. CAPITAL BUDGET PROJECT INFORMATION

DATE: 8/29/2010
TIME: 4:59:24PM
\begin{tabular}{llll}
\hline Agency Code: & 608 \\
Category Number: & \begin{tabular}{l} 
Agency name: \\
Croject number:
\end{tabular} & \begin{tabular}{l} 
Category Name: \\
Project Name:
\end{tabular} & \begin{tabular}{l} 
Department of Motor Vehicles \\
ACQUISITN CAP EQUIP ITEMS \\
Agency Relocation
\end{tabular} \\
\hline PROJECT DESCRIPTION
\end{tabular}

Explanation:
Proiect Location: Austin Headquarters.
Beneficiaries: TxDMV
Frequency of Use and External Factors Affecting Use:
On a daily basis.

\title{
5.B. CAPITAL BUDGET PROJECT INFORMATION
}

82nd Regular Session, Agency Submission, Version 1
\begin{tabular}{llll} 
Agency Code: & \(\mathbf{6 0 8}\) & Agency name: & Department of Motor Vehicles \\
Category Number: & \(\mathbf{5 0 0 6}\) & \(\mathbf{5}\) & Category Name: \\
Project number: & & Project Name: & TRANSPORTATION ITEMS \\
\hline
\end{tabular}

\section*{PROJECT DESCRIPTION}

\section*{General Information}

This equipment is comprised of automobiles/sedans/trucks for program activities. Equipment necessary to replace units(s)
which meet usage, age and repair costs criteria for retirement.
\begin{tabular}{lll} 
Number of Units / Average Unit Cost & Average cost per vehicle \(\$ 24,000\) \\
Estimated Completion Date & August 31, 2012
\end{tabular}
\begin{tabular}{lllll} 
Type of Financing & & \multicolumn{2}{l}{ CA } & CURRENT APPROPRIATIONS
\end{tabular}

\section*{REVENUE GENERATION / COST SAVINGS}

REVENUE COST FLAG MOF CODE
AVERAGE AMOUNT

\section*{Explanation:}

Project Location: Statewide

\section*{Beneficiaries: TxDMV}

Frequency of Use and External Factors Affecting Use:
Vehicles will support daily operations in the Regional Offices \& Headquarters with field inspections and investigations, responding to public complaints and attending public meetings or training seminars.
\begin{tabular}{llll}
\hline Agency Code: & \(\mathbf{6 0 8}\) & Agency name: & Department of Motor Vehicles \\
Category Number: & \(\mathbf{5 0 0 7}\) & Category Name: & ACQUISITN CAP EQUIP ITEMS \\
Project number: & \(\mathbf{6}\) & Project Name: & Regional Office Security \\
\hline
\end{tabular}

\section*{PROJECT DESCRIPTION}

\section*{General Information}

This equipment includes security features such as cameras, badge entry, emergency door release, security monitoring, security alert systems to notify law enforcement of break-ins, courier service, and credit/debit card equipment. First year cost includes software, equipment and training. Second year cost is an annual security monitoring expense.


\section*{REVENUE GENERATION / COST SAVINGS}
REVENUE COST FLAG MOF CODE

\section*{AVERAGE AMOUNT}

Explanation: The regional offices accept money for titles, registration and plates on a daily basis. Daily transactions can amount to thousands of dollars. The regional offices lack appropriate security measures to mitigate the risk of robbery and protect the lives of customers and staff.
Project Location:
Regional Offices
Beneficiaries: TxDMV
Frequency of Use and External Factors Affecting Use:
On a daily basis.

\title{
5.B. CAPITAL BUDGET PROJECT INFORMATION
}

Automated Budget and Evaluation System of Texas (ABEST)
\begin{tabular}{llll} 
Agency Code: & \(\mathbf{6 0 8}\) & Agency name: & Department of Motor Vehicles \\
Category Number: & \(\mathbf{5 0 0 7}\) & Category Name: & ACQUISITN CAP EQUIP ITEMS \\
Project number: & \(\mathbf{7}\) & Project Name: & Regional Office Telecommunications \\
\hline
\end{tabular}

\section*{PROJECT DESCRIPTION}

\section*{General Information}

Upgrade telephone systems and hardware in regional offices. Includes increase in bandwidth for offices that have insufficient network connectivity. Four region offices have a serious need, Dallas, Fort Worth, El Paso and Waco.
Number of Units / Average Unit Cost 0

\section*{Estimated Completion Date}

August 31, 2013

2014
0
Type of Financing
Projected Useful Life
Estimated/Actual Project Cost
Length of Financing/ Lease Period
\begin{tabular}{ccccc} 
ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS & & & \begin{tabular}{c} 
Total over \\
project life
\end{tabular} \\
\hline 2012 & 2013 & \(\mathbf{2 0 1 4}\) & \(\mathbf{2 0 1 5}\) & 0
\end{tabular}

REVENUE GENERATION/COST SAVINGS
REVENUE COST FLAG
MOF CODE
AVERAGE AMOUNT

Explanation:
Project Location: Regional offices.
Beneficiaries: \(\quad \mathrm{TxDMV}\) and the Texas motoring public.
Frequency of Use and External Factors Affecting Use:
On a daily basis.

\title{
5.B. CAPITAL BUDGET PROJECT INFORMATION \\ DATE: 8/29/2010
}

82nd Regular Session, Agency Submission, Version 1
Automated Budget and Evaluation System of Texas (ABEST)
\begin{tabular}{llll}
\hline Agency Code: & \(\mathbf{6 0 8}\) & & \\
Category Number: & \(\mathbf{5 0 0 5}\) & Agency name: & Department of Motor Vehicles \\
Project number: & \(\mathbf{8}\) & Category Name: & ACQUISITN INFO RES TECH. \\
\hline
\end{tabular}

\section*{PROJECT DESCRIPTION}

\section*{General Information}

In November 2006, DIR executed a contract with International Business Machines Corporation (IBM) to provide data center services for 27 Texas state agencies. The contract commenced in April 2007, and expires in August 2014, with three optional, one-year extensions. TxDMV entered into an Interagency Agreement with DIR for these services. In FY 2010 and 2011 TxDOT covered the expenditures for the services provided by IBM.

The agreement includes transition of in-scope services in legacy data centers, consolidation of these services into two commercial-grade facilities. The state retains ownership of all assets until end of life and retains ownership of all data on the in-scope systems.

IBM's partners in the contract, collectively called Team for Texas, are Unisys, Pitney Bowes, and Xerox. In addition, the contract contains additional subcontractors with more than 20 percent of contract value subcontracted to Historically Underutilized Businesses (HUBs). IBM provides overall program management for the contract and has responsibility for strategic planning, IT operations, risk management, communications, and training.

The state's goals for the data center services (DCS) contract include effective management of in-place services, migration of services to the consolidated data centers, and improvements to services, security, and disaster recovery capability. IBM organizes these activities into three phases: transition, transformation, and consolidation.

Number of Units / Average Unit Cost

\section*{Estimated Completion Date}


Projected Useful Life
estimated/Actual Project Cost
Length of Financing/ Lease Period

\section*{REVENUE GENERATION/COST SAVINGS} REVENUE COST FLAG

\section*{MOF CODE}

\section*{AVERAGE AMOUNT}

\section*{Explanation: No cost savings identified.}

Project Location: Statewide

\section*{Beneficiaries: Department of Information Resources}

\section*{Frequency of Use and External Factors Affecting Use:}

Used on a daily basis.
```

5.B. CAPITAL BUDGET PROJECT INFORMATION
DATE: $\mathbf{8 / 2 9 / 2 0 1 0}$
82nd Regular Session, Agency Submission, Version 1

| Agency Code: | $\mathbf{6 0 8}$ | Agency name: | Department of Motor Vehicles |
| :--- | :--- | :--- | :--- |
| Category Number: | $\mathbf{5 0 0 7}$ | Category Name: | ACQUISITN CAP EQUIP ITEMS |
| Project number: | $\mathbf{9}$ | Project Name: | ABTPA E-Grants System |



REVENUE GENERATION / COST SAVINGS
REVENUE COST FLAG MOF CODE

## AVERAGE AMOUNT

Explanation: This system is an online grant system that enables ABTPA to manage grant programs online and provides a more integrated grant tracking system. This project facilitates the configuration and implementation of IntelliGrants for the State of Texas, Auto Burglary and Theft Prevention Authority.
Project Location:
Beneficiaries: TxDMV Headquarters

Frequency of Use and External Factors Affecting Use:
On a daily basis.

# 5.B. CAPITAL BUDGET PROJECT INFORMATION <br> DATE: 8/29/2010 <br> 82nd Regular Session, Agency Submission, Version 1 

| Agency Code: | $\mathbf{6 0 8}$ | Agency name: | Department of Motor Vehicles |
| :--- | :--- | :--- | :--- |
| Category Number: | $\mathbf{5 0 0 5}$ | Category Name: | ACQUISITN INFO RES TECH. |
| Project number: | $\mathbf{1 0}$ |  | Project Name: |

## PROJECT DESCRIPTION

## General Information

Equipment includes the administration of general ledger, accounts payable, accounts receivable, budgeting, inventory, asset management, billing, projects, grants and procurement. By establishing a common system for all these functions, Project One reduces conflicting data and gives decision-makers at the division, agency and state level access to accurate and timely information.

Project One Human Resources and Payroll functions are grouped together as Human Capital Management (HCM). Functions covered by HCM include innovative programs to manage talent acquisition and enterprise learning as well as traditional HR tasks such as benefit and salary administration,
absence tracking and regulatory reporting.
Number of Units / Average Unit Cost 0

## Estimated Completion Date <br> Additional Capital Expenditure Amounts Required

August 31, 2013

Type of Financing
Projected Useful Life
Estimated/Actual Project Cost
$\$ 0$
Length of Financing/Lease Period
ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS

| 2012 | 2013 | 2014 | 2015 | project life |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 0 | 0 | 0 | 0 | 0 |

REVENUE GENERATION / COST SAVINGS
REVENUE COST FLAG
MOF CODE
AVERAGE AMOUNT

## Explanation:

Proiect Location: Statewide
Beneficiaries: TxDMV
Frequency of Use and External Factors Affecting Use:
On a daily basis.
Agency code: 608 Agency name: Department of Motor Vehicles

## Category Code/Name

Project Sequence/Project Id/Name

|  | Goal/Obj/Str | Strategy Name | Est 2010 | Bud 2011 | BL 2012 | BL 2013 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5005 Acquisition of Information Resource Technologies |  |  |  |  |  |  |
| 1/1 | TxDMV | Automation System |  |  |  |  |
| GENERAL BUDGET |  |  |  |  |  |  |
| Capital | 1-1-1 | VEHICLE REGISTRATION AND TITLING | 1,099,999 | 45,089,330 | \$31,116,193 | \$30,100,000 |
|  | TOTAL, PROJECT |  | \$1,099,999 | \$45,089,330 | \$31,116,193 | \$30,100,000 |
| 2/2 | GROWTH | H AND ENHANCEMENTS |  |  |  |  |
| GENERAL BUDGET |  |  |  |  |  |  |
| Capital | 1-1-1 | VEHICLE REGISTRATION AND TITLING | 571,328 | 571,328 | 0 | 0 |
|  | 1-2-1 | VEHICLE DEALER REGULATION | 79,122 | 178,966 | 131,353 | 131,353 |
|  | 1-3-1 | AUTOMOBILE THEFT PREVENTION | 0 | 5,000 | 3,000 | 3,000 |
|  | 2-1-1 | INDIRECT ADMINISTRATION | 0 | 0 | 571,328 | 571,328 |
|  | TOTAL, PROIECT |  | \$650,450 | \$755,294 | \$705,681 | \$705,681 |
| 3/3 | Technolog | gy Replacement \& Upgrades |  |  |  |  |
| GENERAL BUDGET |  |  |  |  |  |  |
| Capital | 1-1-1 | VEHICLE REGISTRATION AND TITLING | 2,887,440 | 11,826,560 | 7,332,000 | 7,382,000 |
|  | TOTAL, PROJECT |  | \$2,887,440 | \$11,826,560 | \$7,332,000 | \$7,382,000 |
| 8/8 | DCS |  |  |  |  |  |
| GENERAL BUDGET |  |  |  |  |  |  |
| Capital | 2-1-1 | INDIRECT ADMINISTRATION | 0 | 0 | 0 | 0 |
|  |  | TOTAL, PROJECT | \$0 | \$0 | \$0 | \$0 |

## Category Code/Name

Project Sequence/Project Id/Name

| Goal/Obj/Str Strategy Name | Est 2010 | Bud 2011 | BL 2012 | BL 2013 |
| :---: | :---: | :---: | :---: | :---: |
| 10/10 Project One |  |  |  |  |
| GENERAL BUDGET |  |  |  |  |
| Capital 2-1-1 INDIRECT ADMINISTRATION | 0 | 0 | \$0 | \$0 |
| Informational 2-1-1 INDIRECT ADMINISTRATION | 0 | 0 | 0 | 0 |
| TOTAL, PROJECT | \$0 | \$0 | \$0 | \$0 |

5006 Transportation Items
5/5 Vehicles

## GENERAL BUDGET

| Capital | $1-1-1$ |  | VEHICLE REGISTRATION AND TITLING |
| :--- | :--- | :--- | :--- |
|  | $1-2-1$ | VEHICLE DEALER REGULATION |  |


| 0 | 0 | 0 | 0 |
| ---: | ---: | ---: | ---: |
| 0 | 0 | 0 | 0 |
| $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 0$ |

5007 Acquisition of Capital Equipment and Items
4/4 Agency Relocation

## GENERAL BUDGET

Capital 2-1-1 INDIRECT ADMINISTRATION
Informational 2-1-1 INDIRECT ADMINISTRATION
TOTAL, PROJECT

| 0 | 0 | 0 | 0 |
| :---: | :---: | :---: | :---: |
| 0 | 0 | 0 | 0 |
| $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 0$ |

6/6
Regional Office Security

| GENERAL BUDGET |  |  |
| :--- | :--- | :--- |
| Capital | $1-1-1$ | VEHICLE REGISTRATION AND TITLING |
| Informational | $1-1-1$ | VEHICLE REGISTRATION AND TITLING |

$0 \quad 0$

Informational 1-1-1 VEHICLE REGISTRATION AND TITLING
0
0

## Category Code/Name

Project Sequence/Project Id/Name

| Goal/Obj/Str | Strategy Name | Est 2010 | Bud 2011 | BL 2012 | BL 2013 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTAL, PROJECT | \$0 | \$0 | \$0 | \$0 |

## 7/7 <br> Regional Office Telecommunications

## GENERAL BUDGET

Capital 1-1-1 VEHICLE REGISTRATION AND TITLING
TOTAL, PROJECT

| 0 | 0 | $\$ 0$ | $\$ 0$ |
| :---: | :---: | :---: | :---: |
| $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 0$ |

9/9 ABTPA E-Grants System

## GENERAL BUDGET

Informational 1-3-1 AUTOMOBILE THEFT PREVENTION
TOTAL, PROJECT

TOTAL CAPITAL, ALL PROJECTS TOTAL INFORMATIONAL, ALL PROJECTS

TOTAL, ALL PROJECTS

| 0 | 0 | 0 | 0 |
| ---: | ---: | ---: | ---: |
| $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| $\$ 4,637, \mathbf{8 8 9}$ |  |  |  |
| $\$ 0$ | $\$ 57,671, \mathbf{1 8 4}$ | $\$ 39,153,874$ | $\$ 38,187,681$ |
| $\$ 4,637, \mathbf{8 8 9}$ | $\$ 0$ | $\$ 0$ | $\$ 0$ |



|  | CAPITAL BUDGET PROJECT SCHEDULE - EXCEPTIONAL 82nd Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST) |  | DATE: <br> TIME <br> PAGE: | $\begin{aligned} & \text { 8/29/2010 } \\ & 3: 27: 13 \mathrm{PM} \\ & 2 \text { of } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Agency code: 608 Agency name: D | Department of Motor Vehicles |  |  |  |
| Category Code / Category Name |  |  |  |  |
| Project Number / Name OOE / TOF / MOF CODE |  | Excp 2012 |  | Excp 2013 |
| CA 6 State Highway Fund |  | 168,000 |  | 0 |
| Subtotal TOF, Project 5 |  | 168,000 |  | 0 |
| Subtotal Category 5006 |  | 168,000 |  | 0 |
| 5007 Acquisition of Capital |  |  |  |  |
| 4 Agency Relocation |  |  |  |  |
| Objects of Expense |  |  |  |  |
| 2006 RENT - BUILDING |  | 3,600,000 |  | 4,000,000 |
| 5000 CAPITAL EXPENDITURES |  | 900,000 |  | 0 |
| Subtotal OOE, Project 4 |  | 4,500,000 |  | 4,000,000 |
| Type of Financing |  |  |  |  |
| CA 6 State Highway Fund |  | 900,000 |  | 0 |
| CA 6 State Highway Fund |  | 3,600,000 |  | 4,000,000 |
| Subtotal TOF, Project 4 |  | 4,500,000 |  | 4,000,000 |
| 6 Regional Office Security |  |  |  |  |
| Objects of Expense |  |  |  |  |
| 2001 PROFESSIONAL FEES AND SERVICES |  | 237,000 |  | 237,000 |
| 5000 CAPITAL EXPENDITURES |  | 336,000 |  | 0 |
| Subtotal OOE, Project 6 |  | 573,000 |  | 237,000 |
| Type of Financing |  |  |  |  |
| CA 6 State Highway Fund |  | 237,000 |  | 237,000 |
| CA 6 State Highway Fund |  | 336,000 |  | 0 |
| Subtotal TOF, Project 6 |  | 573,000 |  | 237,000 |
| 7 Regional Office Telecommunications |  |  |  |  |
| Objects of Expense 5000 CAPITAL EXPENDITURES |  | 900,000 |  | 0 |


|  | CAPITAL BUDGET PROJECT SCHEDULE - EXCEPTIONAL 82nd Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST) |  | $\begin{aligned} & \text { DATE: } \\ & \text { TIME : } \\ & \text { PAGE: } \end{aligned}$ | $\begin{aligned} & \text { 8/29/2010 } \\ & 3: 27: 13 \mathrm{PM} \\ & 3 \text { of } 3 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Agency code: 608 Agency name: D | Department of Motor Vehicles |  |  |  |
| Category Code / Category Name |  |  |  |  |
| Project Number / Name OOE / TOF / MOF CODE |  | Excp 2012 |  | Excp 2013 |
| Subtotal OOE, Project 7 |  | 900,000 |  | 0 |
| Type of Financing |  |  |  |  |
| CA 6 State Highway Fund |  | 900,000 |  | 0 |
| Subtotal TOF, Project 7 |  | 900,000 |  | 0 |
| 9 ABTPA E-Grants System |  |  |  |  |
| Objects of Expense |  |  |  |  |
| 2001 PROFESSIONAL FEES AND SERVICES |  | 120,000 |  | 30,000 |
| Subtotal OOE, Project 9 |  | 120,000 |  | 30,000 |
| Type of Financing |  |  |  |  |
| CA 1 General Revenue Fund |  | 120,000 |  | 30,000 |
| Subtotal TOF, Project 9 |  | 120,000 |  | 30,000 |
| Subtotal Category 5007 |  | 6,093,000 |  | 4,267,000 |
| AGENCY TOTAL |  | 14,886,087 |  | 9,765,688 |
| METHOD OF FINANCING: |  |  |  |  |
| 1 General Revenue Fund |  | 120,000 |  | 30,000 |
| 6 State Highway Fund |  | 14,766,087 |  | 9,735,688 |
| Total, Method of Financing |  | 14,886,087 |  | 9,765,688 |
| TYPE OF FINANCING: |  |  |  |  |
| CA CURRENT APPROPRIATIONS |  | 14,886,087 |  | 9,765,688 |
| Total,Type of Financing |  | 14,886,087 |  | 9,765,688 |

Agency code: 608 Agency name: Department of Motor Vehicles

## Category Code/Name

## Project Number/Name



CAPITAL BUDGET ALLOCATION TO STRATEGIES BY PROJECT - EXCEPTIONAL
82nd Regular Session, Agency Submission, Version 1
Automated Budget and Evaluation System of Texas (ABEST)

## Category Code/Name

Project Number/Name

| Goal/Obj/Str | Strategy Name |  | Excp 2012 | Excp 2013 |
| :---: | :---: | :---: | :---: | :---: |
| TOTAL, PROJECT |  |  | 573,000 | 237,000 |

7 Regional Office Telecommunications
111 VEHICLE REGISTRATION AND TITLING
TOTAL, PROJECT

| 900,000 |
| :--- |
| 900,000 |

9 ABTPA E-Grants System
131 AUTOMOBILE THEFT PREVENTION
TOTAL, PROJECT

TOTAL, ALL PROJECTS

| 120,000 | 30,000 |  |
| ---: | ---: | ---: |
|  | 120,000 | 30,000 |



DATE: $\quad \mathbf{8 / 2 9 / 2 0 1 0}$ TIME: 3:27:54PM

| Agency code: 608 | Agency name | Department of Motor Vehicles |  |  |
| :--- | :--- | :--- | :--- | :--- |
| CFDA NUMBER/ STRATEGY |  | Exp 2009 | Est 2010 | Bud 2011 |

## SUMMARY LISTING OF FEDERAL PROGRAM AMOUNTS

| 20.218.000 Motor Carrier Safety Assi | 2,877 | 51,675 | 665,700 | 171,000 | 171,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TOTAL, ALL STRATEGIES | \$2,877 0 | \$51,675 | \$665,700 0 | $\$ 171,000$ | $\begin{array}{r} \$ 171,000 \\ 0 \end{array}$ |
| TOTAL, ADDL FED FUNDS FOR EMPL BENEFITS |  |  |  |  |  |
| TOTAL, FEDERAL FUNDS | \$2,877 | \$51,675 | \$665,700 | \$171,000 | \$171,000 |
| TOTAL, ADDL GR FOR EMPL BENEFITS | \$0 | \$0 | \$0 | \$0 | \$0 |

SUMMARY OF SPECLAL CONCERNS/ISSUES

## Assumptions and Methodology:

Potential Loss:

| Automated Budget and Evaluation System of Texas (ABEST) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Agency Code: 608 | Agency name: Department of Motor Vehicles |  |  |  |  |
| FUND/ACCOUNT | Act 2009 | $\operatorname{Exp} 2010$ | Exp 2011 | Bud 2012 | Est 2013 |
| 6 State Highway Fund |  |  |  |  |  |
| Estimated Revenue: |  |  |  |  |  |
| 3012 Motor Vehicle Certificates | 0 | 25,566,759 | 25,822,427 | 26,080,651 | 26,341,457 |
| 3014 Mtr Vehicle Registration Fees | 0 | 1,115,958,796 | 1,164,000,000 | 1,217,000,000 | 1,272,000,000 |
| 3035 Commercial Transportation Fees | 0 | 8,054,950 | 8,135,500 | 8,216,854 | 8,299,023 |
| Subtotal: Actual/Estimated Revenue | 0 | 1,149,580,505 | 1,197,957,927 | 1,251,297,505 | 1,306,640,480 |
| Total Available | \$0 | \$1,149,580,505 | \$1,197,957,927 | \$1,251,297,505 | \$1,306,640,480 |
| DEDUCTIONS: |  |  |  |  |  |
| Regular Appropriations | 0 | 0 | 0 | $(140,762,000)$ | $(140,762,000)$ |
| Transfer - Employee Benefits | 0 | $(24,075,100)$ | $(25,278,900)$ | $(26,542,800)$ | $(26,542,800)$ |
| Deductions | 0 | $(98,891,937)$ | $(199,055,180)$ | 0 | 0 |
| Lapsed Amounts | 0 | 1,800,000 | 15,000,000 | 0 | 0 |
| Total, Deductions | \$0 | \$(121,167,037) | \$(209,334,080) | \$(167,304,800) | \$(167,304,800) |
| Ending Fund/Account Balance | \$0 | \$1,028,413,468 | \$988,623,847 | \$1,083,992,705 | \$1,139,335,680 |

REVENUE ASSUMPTIONS:

1)The Texas Department of Transportation (TxDOT) is the Fund Administrator for Fund 006. See Agency 601 TxDOT 2012-2013 Legislative Appropriations Request for a Complete Estimated Revenue Collections Supporting Schedule for State Highway Fund 006.
2) TxDOT Estimates for Vehicle Registration Fees include a growth rate of $4.5 \%$ annually (object code 3014).
3) FY 2009 is not depicted because the Department of Motor Vehicles was created by the 81 st Legislature effective Sept 1, 2010. FY 2009 is depicted in TxDOT Estimated Revenue Collections Supporting Schedule.
4) Object Code 3014 includes:
\$1 TxDMV Automation Fee-authorized by H.B. 3014, 76th Leg., RS; \$1 Texas Insurance Verification Fee, HB 3588, 78th Leg., R.S.; Registration Fees Collected by Counties; Registration Fees Not Collected by Counties; Apportioned Fees and miscellaneous fees.
5) Object Code 3035 includes Motor Vehicle Business License for each motor vehicle manufacturer, distributor, dealer and for each representative. Licenses are for a 1 year period.

## CONTACT PERSON:

Linda M. Fores

# 6.I 10 PERCENT BIENNIAL BASE REDUCTION OPTIONS 

82nd Regular Session, Agency Submission, Version 1
Date: 8/29/2010
Automated Budget and Evaluation System of Texas (ABEST)
Time: 3:26:42PM

Agency code: 608 Agency name: Department of Motor Vehicles

## REVENUE LOSS

| Item Priority and Name/ Method of Financing | 2012 | 2013 | Biennial Total | 2012 | Biennial Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## 1 Automobile Burglary and Theft Prevention Authority (ABTPA)

Category: Programs - Grant/Loan/Pass-through Reductions
Item Comment: ABTPA grants to local law enforcement jurisdictions and auto theft task forces will be reduced another 10\%. This further reduction of funds available for this grant program will create more significant public safety concerns for Texans, further reduce law enforcement presence for auto theft task force activities and, and further diminish the progress currently being made in reducing auto thefts.

Limitations on General Revenue related funds will impact our Automobile Burglary and Theft Prevention Authority (ABTPA) and the Motor Carrier Services Division. Both of these areas will be faced with significant challenges in continuing its efforts to meet its mission and measures due to these reductions. The department is requesting the reinstatement of these funds in order to continue with current levels of activity.

Strategy: 1-2-2 Motor Carrier Registration and Regulation
General Revenue Funds

| 1 General Revenue Fund | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| :---: | :--- | :--- | :--- |
|  | $\$ 0$ | $\$ 0$ | $\$ 0$ |

General Revenue Funds Total \$0 \$0 \$0

Strategy: 1-3-1 Automobile Burglary and Theft Prevention

| General Revenue Funds |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| $\quad 1$ General Revenue Fund | $\$ 1,454,525$ | $\$ 1,454,525$ | $\$ 2,909,050$ | $\$ 1,454,525$ | $\$ 1,454,525$ |
| General Revenue Funds Total | $\mathbf{\$ 1 , 4 5 4 , 5 2 5}$ | $\mathbf{\$ 1 , 4 5 4 , 5 2 5}$ | $\mathbf{\$ 2 , 9 0 9 , 0 5 0}$ | $\mathbf{\$ 1 , 4 5 4 , 5 2 5}$ | $\mathbf{\$ 1 , 4 5 4 , 5 2 5}$ |
| Other Funds |  |  |  |  |  |
| $\quad 6$ State Highway Fund | $\$ 0$ | $\$ 0$ | $\$ 0$ |  |  |
| Other Funds Total | $\$ 0$ | $\$ 0$ | $\mathbf{\$ 0}$ |  |  |

Strategy: 2-1-1 Indirect Administration
General Revenue Funds
1 General Revenue Fund
\$0
$\$ 0$
\$0
General Revenue Funds Total
\$0
\$0
\$0

| Item Priority and Name/ Method of Financing | 2012 | 2013 | Biennial Total | 2012 | 2013 | Biennial Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Item Total | \$1,454,525 | \$1,454,525 | \$2,909,050 | \$1,454,525 | \$1,454,525 | \$2,909,050 |

FTE Reductions (From FY 2012 and FY 2013 Base Request)
2 Motor Carrier Registration and Regulation
Category: Programs - Service Reductions (Other)
Item Comment: Reductions to Motor Carrier Services will significantly impact registration and enforcement regulations, and will also significantly impact staff salaries and enforcement travel budgets. The reduction will further reduce program operations and create public safety issues for the motoring public. The $10 \%$ reduction will also create diminished effectiveness of the mediation program for consumer complaints against household goods movers.

Limitations on General Revenue related funds will impact our Automobile Burglary and Theft Prevention Authority (ABTPA) and the Motor Carrier Services Division. Both of these areas will be faced with significant challenges in continuing its efforts to meet its mission and measures due to these reductions. The department is requesting the reinstatement of these funds in order to continue with current levels of activity.

Strategy: 1-2-2 Motor Carrier Registration and Regulation

| General Revenue Funds |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 General Revenue Fund | \$116,259 | \$116,259 | \$232,518 | \$116,259 | \$116,259 | \$232,518 |  |
| General Revenue Funds Total | \$116,259 | \$116,259 | \$232,518 | \$116,259 | \$116,259 | \$232,518 |  |
| Item Total | \$116,259 | \$116,259 | \$232,518 | \$116,259 | \$116,259 | \$232,518 |  |
| FTE Reductions (From FY 2012 and FY 2013 Base Request) |  |  |  |  |  |  |  |
| AGENCY TOTALS <br> General Revenue Total | \$1,570,784 | \$1,570,784 | \$3,141,568 | \$1,570,784 | \$1,570,784 | \$3,141,568 | \$3,141,568 |
| Agency Grand Total | \$1,570,784 | \$1,570,784 | \$3,141,568 | \$1,570,784 | \$1,570,784 | \$3,141,568 |  |

Agency code: 608
Strategy $\quad$ Exp 2009 BL 2013

## 1-1-1 <br> Vehicle Registration, Titling and Plates

OBJECTS OF EXPENSE:

| 1001 | SALARIES AND WAGES | \$ | 0 \$ | 2,657,162 | \$ | 3,751,996 | \$ | 4,855,431 | \$ | 4,870,044 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1002 | OTHER PERSONNEL COSTS |  | 0 | 55,086 |  | 111,627 |  | 145,993 |  | 149,658 |
| 2001 | PROFESSIONAL FEES AND SERVICES |  | 0 | 109,225 |  | 122,747 |  | 145,455 |  | 145,455 |
| 2003 | CONSUMABLE SUPPLIES |  | 0 | 10,194 |  | 73,663 |  | 89,818 |  | 89,818 |
| 2004 | UTILITIES |  | 0 | 13,471 |  | 20,137 |  | 23,273 |  | 23,273 |
| 2005 | TRAVEL |  | 0 | 51,336 |  | 72,923 |  | 76,218 |  | 76,218 |
| 2006 | RENT - BUILDING |  | 0 | 0 |  | 0 |  | 1,818 |  | 1,818 |
| 2007 | RENT - MACHINE AND OTHER |  | 0 | 0 |  | 0 |  | 21,818 |  | 21,818 |
| 2009 | OTHER OPERATING EXPENSE |  | 0 | 1,728,288 |  | 1,213,699 |  | 1,360,120 |  | 1,345,720 |
| 5000 | CAPITAL EXPENDITURES |  | 0 | 0 |  | 0 |  | 415,511 |  | 415,511 |
|  | Total, Objects of Expense | \$ | 0 \$ | 4,624,762 | \$ | 5,366,792 | \$ | 7,135,455 | \$ | $\xrightarrow{\text { 7,139,333 }}$ |

## METHOD OF FINANCING:

6 State Highway Fund
Total, Method of Financing

|  | 0 | $4,624,762$ | $5,366,792$ |  | $7,135,455$ | $7,139,333$ |
| :---: | :---: | :---: | :---: | :---: | :---: | ---: |
| $\$$ | $0 \$$ | $\mathbf{4 , 6 2 4 , 7 6 2}$ | $\$$ | $\mathbf{5 , 3 6 6 , 7 9 2}$ | $\$$ | $\mathbf{7 , 1 3 5 , 4 5 5}$ |

Method of Allocation
Indirect administrative and support costs and FTEs are allocated proportionately between all strategies on the basis of full-time exempt and classified expended/estimated/budgeted/requested FTEs. The following percentages apply to the strategy: 01-01-01 is $77.039 \%-72.727 \%$.


## METHOD OF FINANCING:

6 State Highway Fund
Total, Method of Financing

## FULL TIME EQUIVALENT POSITIONS

|  | 0 | $1,237,076$ | $1,281,622$ | $1,821,819$ | $1,822,808$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | ---: |
| $\$$ | $0 \$$ | $1,237,076$ | $\$$ | $\mathbf{1 , 2 8 1 , 6 2 2} \mathbf{\$}$ | $\mathbf{1 , 8 2 1 , 8 1 9}$ | $\$$ |

## Method of Allocation

Indirect administrative and support costs and FTEs are allocated proportionately between all strategies on the basis of full-time exempt and classified expended/estimated/budgeted/requested FTEs. The following percentages apply to the strategy: 01-02-01 is $16.511 \%-18.569 \%$.

DATE: 8/29/2010
TIME : 5:14:07PM


# 7.A. INDIRECT ADMINISTRATIVE AND SUPPORT COSTS <br> 82nd Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST) 

## DATE: 8/29/2010

TIME: 5:14:07PM
Agency code: 608 Agency name: Department of Motor Vehicles

| Strategy | Exp 2009 | Est 2010 2012 | Bud 2011 2013 |
| :--- | :--- | :--- | :--- | :--- | :--- |

1-3-1 Automobile Burglary and Theft Prevention

OBJECTS OF EXPENSE:

| 1001 | SALARIES AND WAGES | \$ | 0 \$ | 39,053 | \$ | 46,667 | \$ | 64,567 | \$ | 64,761 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1002 | OTHER PERSONNEL COSTS |  | 0 | 810 |  | 1,388 |  | 1,941 |  | 1,990 |
| 2001 | PROFESSIONAL FEES AND SERVICES |  | 0 | 1,605 |  | 1,527 |  | 1,934 |  | 1,934 |
| 2003 | CONSUMABLE SUPPLIES |  | 0 | 150 |  | 916 |  | 1,194 |  | 1,194 |
| 2004 | UTILITIES |  | 0 | 198 |  | 250 |  | 309 |  | 309 |
| 2005 | TRAVEL |  | 0 | 754 |  | 907 |  | 1,014 |  | 1,014 |
| 2006 | RENT - BUILDING |  | 0 | 0 |  | 0 |  | 24 |  | 24 |
| 2007 | RENT - MACHINE AND OTHER |  | 0 | 0 |  | 0 |  | 290 |  | 290 |
| 2009 | OTHER OPERATING EXPENSE |  | 0 | 25,401 |  | 15,096 |  | 18,087 |  | 17,895 |
| 5000 | CAPITAL EXPENDITURES |  | 0 | 0 |  | 0 |  | 5,525 |  | 5,525 |
|  | Total, Objects of Expense | \$ | 0 \$ | 67,971 | \$ | 66,751 | \$ | $\mathbf{9 4 , 8 8 5}$ | \$ | 94,936 |

## METHOD OF FINANCING:

1 General Revenue Fund
Total, Method of Financing

|  | 0 | 67,971 | 66,751 | 94,885 | 94,936 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | ---: |
| $\$$ | $0 \$ \$$ | 67,971 | $\$$ | 66,751 | $\$$ | 94,885 |

FULL TIME EQUIVALENT POSITIONS
0.0
1.3

Method of Allocation
Indirect administrative and support costs and FTEs are allocated proportionately between all strategies on the basis of full-time exempt and classified expended/estimated/budgeted/requested FTEs. The following percentages apply to the strategy: 01-03-01 is $0.972 \%-0.967 \%$.
Exp 2009 Est 2010 Bud 2011 BL 2012 BL 2013

## GRAND TOTALS

## Objects of Expense

| 1001 | SALARIES AND WAGES |
| :--- | :--- |
| 1002 | OTHER PERSONNEL COSTS |
| 2001 | PROFESSIONAL FEES AND SERVICES |
| 2003 | CONSUMABLE SUPPLIES |
| 2004 | UTILITIES |
| 2005 | TRAVEL |
| 2006 | RENT - BUILDING |
| 2007 | RENT - MACHINE AND OTHER |
| 2009 | OTHER OPERATING EXPENSE |
| 5000 | CAPITAL EXPENDITURES |
|  | Total, Objects of Expense |


| $\$ 3,649,106$ | $\$ 5,067,995$ | $\$ 6,676,218$ | $\$ 6,696,310$ |
| ---: | ---: | ---: | ---: |
| $\$ 75,651$ | $\$ 150,779$ | $\$ 200,740$ | $\$ 205,780$ |
| $\$ 150,000$ | $\$ 165,801$ | $\$ 200,000$ | $\$ 200,000$ |
| $\$ 14,000$ | $\$ 99,500$ | $\$ 123,499$ | $\$ 123,499$ |
| $\$ 18,500$ | $\$ 27,200$ | $\$ 32,000$ | $\$ 32,000$ |
| $\$ 70,500$ | $\$ 98,500$ | $\$ 104,800$ | $\$ 104,800$ |
| $\$ 0$ | $\$ 0$ | $\$ 2,499$ | $\$ 2,499$ |
| $\$ 0$ | $\$ 0$ | $\$ 30,000$ | $\$ 30,000$ |
| $\$ 2,373,475$ | $\$ 1,639,400$ | $\$ 1,870,166$ | $\$ 1,850,365$ |
| $\$ 0$ | $\$ 0$ | $\$ 571,327$ | $\$ 571,327$ |
| $\$ \mathbf{6 , 3 5 1 , 2 3 2}$ | $\$ 7,249,175$ | $\mathbf{\$ 9 , 8 1 1 , 2 4 9}$ | $\$ 9,816,580$ |
|  |  |  |  |
| $\$ 67,971$ | $\$ 66,751$ | $\$ 94,885$ | $\$ 94,936$ |
| $\$ 6,283,261$ | $\$ 7,182,424$ | $\$ 9,716,364$ | $\$ 9,721,644$ |
| $\mathbf{\$ 6 , 3 5 1 , 2 3 2}$ | $\$ 7,249,175$ | $\mathbf{\$ 9 , 8 1 1 , 2 4 9}$ | $\mathbf{\$ 9 , 8 1 6 , 5 8 0}$ |
| $\mathbf{3 7 . 0}$ | $\mathbf{1 0 3 . 9}$ | $\mathbf{1 3 0 . 0}$ | $\mathbf{1 3 0 . 0}$ |


| Agency code | code: 608 | Agency name: Department of Motor Vehicles |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Strategy |  |  | Exp 2009 |  | Est 2010 |  | Bud 2011 |  | BL 2012 | BL 2013 |
| 1-1-1 Vehicle Registration, Titling |  |  |  |  |  |  |  |  |  |  |
| OBJECTS OF EXPENSE: |  |  |  |  |  |  |  |  |  |  |
| 1001 SA | SALARIES AND WAGES | \$ | 898,600 | \$ | 933,800 | \$ | 943,138 | \$ | 952,569 \$ | 962,095 |
| 1002 OT | OTHER PERSONNEL COSTS |  | 27,480 |  | 27,960 |  | 28,680 |  | 29,400 | 30,120 |
| 2003 CO | CONSUMABLE SUPPLIES |  | 3,800 |  | 3,990 |  | 6,080 |  | 6,080 | 6,080 |
| 2009 OT | OTHER OPERATING EXPENSE |  | 9,500 |  | 10,260 |  | 15,200 |  | 15,200 | 15,200 |
| 5000 C | CAPITAL EXPENDITURES |  | 1,178 |  | 1,406 |  | 1,900 |  | 1,900 | 1,900 |
|  | Total, Objects of Expense | \$ | 940,558 | \$ | 977,416 | \$ | 994,998 | \$ | 1,005,149 \$ | 1,015,395 |
| METHOD OF FINANCING: |  |  |  |  |  |  |  |  |  |  |
|  | State Highway Fund |  | 940,558 |  | 977,416 |  | 994,998 |  | 1,005,149 | 1,015,395 |
|  | Total, Method of Financing | \$ | 940,558 | \$ | 977,416 | \$ | 994,998 | \$ | 1,005,149 \$ | 1,015,395 |
| FULL-TIME-EQUIVALENT POSITIONS (FTE): |  |  | 18.0 |  | 19.0 |  | 19.0 |  | 19.0 | 19.0 |
| DESCRIPTION |  |  |  |  |  |  |  |  |  |  |

The administrative and support costs are for System Analysts providing statewide information resources support for the Registration \& Title System (RTS), the eight administrative technicians providing clerical support to the Section Directors of the Registration and Titling programs.


## DESCRIPTION

The administrative and support costs in this strategy are related to administrative assistants who solely work on providing clerical support to the Section Directors and Managers Motor Vehicle Division.
Agency code: $\mathbf{6 0 8}$

Agency name: Department of Motor Vehicles
Strategy $\quad$ Exp 2009 $\quad$ Est 2010 $\quad$ BL 2013

## 1-2-2 <br> Motor Carrier Registration and Regulation

OBJECTS OF EXPENSE:

| 1001 | SALARIES AND WAGES | \$ | 245,600 | \$ | 248,056 | \$ | 314,200 | \$ | 317,342 \$ | 320,515 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1002 | OTHER PERSONNEL COSTS |  | 11,760 |  | 12,060 |  | 12,780 |  | 13,500 | 13,980 |
| 2003 | CONSUMABLE SUPPLIES |  | 1,295 |  | 1,520 |  | 1,800 |  | 1,800 | 1,800 |
| 2009 | OTHER OPERATING EXPENSE |  | 2,975 |  | 3,920 |  | 7,200 |  | 7,200 | 7,200 |
| 5000 | CAPITAL EXPENDITURES |  | 336 |  | 520 |  | 900 |  | 900 | 900 |
|  | Total, Objects of Expense | \$ | 261,966 | \$ | 266,076 | \$ | 336,880 | \$ | 340,742 \$ | 344,395 |
| METHOD OF FINANCING: |  |  |  |  |  |  |  |  |  |  |
| 6 | State Highway Fund | 261,966 |  |  | 266,076 |  | 336,880 |  | 340,742 | 344,395 |
|  | Total, Method of Financing | \$ | 261,966 | \$ | 266,076 | \$ | 336,880 | \$ | 340,742 \$ | 344,395 |
| FULL- | IME-EQUIVALENT POSITIONS (FTE): |  | 3.0 |  | 3.0 |  | 3.0 |  | 3.0 | 3.0 |

## DESCRIPTION

The administrative and support costs in this strategy are related to administrative assistants and technicians who solely work on providing clerical support to the Section Directors and Managers Motor Carrier Division.


The administrative and support costs in this strategy are related one administrative technician providing general clerical duties supporting the ABTPA program.

82nd Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST)
Exp 2009 Est $2010 \quad$ Bud $2011 \quad$ BL $2012 \quad$ BL 2013

## GRAND TOTALS

Objects of Expense

| 1001 SALARIES AND WAGES | \$1,283,035 | \$1,323,828 | \$1,400,730 | \$1,414,736 | \$1,428,884 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1002 OTHER PERSONNEL COSTS | \$44,000 | \$45,300 | \$46,980 | \$48,900 | \$50,340 |
| 2003 CONSUMABLE SUPPLIES | \$5,839 | \$6,400 | \$8,930 | \$8,930 | \$8,930 |
| 2009 OTHER OPERATING EXPENSE | \$14,313 | \$16,145 | \$25,300 | \$25,300 | \$25,300 |
| 5000 CAPITAL EXPENDITURES | \$1,658 | \$2,121 | \$3,200 | \$3,200 | \$3,200 |
| Total, Objects of Expense | \$1,348,845 | \$1,393,794 | \$1,485,140 | \$1,501,066 | \$1,516,654 |
| Method of Financing |  |  |  |  |  |
| 1 General Revenue Fund | \$0 | \$36,345 | \$36,857 | \$37,437 | \$37,781 |
| 6 State Highway Fund | \$1,348,845 | \$1,357,449 | \$1,448,283 | \$1,463,629 | \$1,478,873 |
| Total, Method of Financing | \$1,348,845 | \$1,393,794 | \$1,485,140 | \$1,501,066 | \$1,516,654 |
| Full-Time-Equivalent Positions (FTE) | 25.0 | 26.0 | 26.0 | 26.0 | 26.0 |

# PROJECT ANALYSIS 

# Texas Department of Motor Vehicles 

Austin, Texas

November 2018

prepared by O'Connell Robertson

## Acknowledgements

Texas Facilities Commission
Dorothy Spearman, Senior Project Manager

## Texas Department of Motor Vehicles

Linda Flores, Chief Financial Officer
E. Ann Pierce, FAS Assistant Division Director

## Texas Department of Transportation

Rick Greer, TxDOT Project Manager

Texas Office of Consumer Credit Commissioner
Leslie Pettijohn, OCCC Commissioner

## O’Connell Robertson

Rick Burnight, AIA, Principal
Nick Patterson, PE, Principal
Casey Nicholson, AIA, Architectural Planner
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APPENDIX

- Detailed Space Program


## Project Justification

The mission of the Texas Department of Motor Vehicles (TxDMV or department) is to serve, protect and advance the citizens and industries in the state with quality motor vehicle related services. The department strives to modernize processes and gain efficiencies that meet the expectations of the customers and the industries the department serves.

The department performs five key functions:

- Provides title, registration and specialty license plate services
- Regulates the sales and distribution of motor vehicles
- Issues motor carrier permits and credentials (operating authority)
- Investigates complaints against department licensees and conducts enforcement activities
- Aides in prevention of motor vehicle burglary and theft

The TxDMV was established in 2009 as a stand-alone agency with its own mission, objectives and key functions.

TxDMV registers more than 24 million vehicles every year and issues approximately eight million titles. Additionally, the department annually licenses more than 21,000 motor vehicle and salvage dealers, issues more than 800,000 commercial motor carrier permits and 65,000 motor carrier credentials.

Department programs provide information and help with Lemon Law complaints and cases, when moving companies improperly handle household goods and when clear titles are needed for vehicles. Additionally, TxDMV supports communities and law enforcement in their efforts to curb local automobile thefts and burglaries. The department also maintains several divisions and offices that are integral to the day-to-day operations. These functions are: Board Support; Civil Rights Office; Finance and Administrative Services; Government and Strategic Communications; Human Resources; Information Technology Services/Enterprise Project Management; Internal Audit; and Office of General Counsel.

TXDMV is headquartered in Austin, Texas and maintains 16 Regional Service Centers and satellite field offices across the state to facilitate delivery of services to the motoring public. Currently, TxDMV Austin headquarters occupies three buildings, totaling approximately 122,000 square feet at 4000 and 4300 Jackson Avenue in Austin, Texas. The Camp Hubbard Campus is owned by the Texas Department of Transportation (TxDOT), which provides facility related needs for approximately $78 \%$ of TxDMV staff. TxDMV occupies approximately 72,000 square feet in Building 1 (4000 Jackson Avenue) and approximately 30,000 square feet in Building 5 ( 4300 Jackson Avenue). TxDMV staff also occupies approximately 20,000
square feet (one floor) of Building 6.

TxDMV leases approximately 3,000 square feet of commercial warehouse space at 1811 Airport Boulevard, Austin, Texas to house surplus equipment and furniture and for record retention storage. In addition, the department also leases another 2,500 square feet of warehouse space at TxDOT's Centimeter Warehouse Facility that is used to store large spools of title and registration related documents that require a secured and climate-controlled facility.

TxDMV's 16 Regional Service Centers (RSCs), house approximately $22 \%$ of TxDMV's workforce. Nine of TxDMV's RSCs are owned and maintained by TxDOT while the remaining seven RSCs are located in leased space. TxDMV RSCs are located in: Abilene; Amarillo; Austin; Beaumont; Dallas/Carrollton; Corpus Christi; El Paso; Fort Worth; Houston; Longview; Lubbock; Midland/Odessa; Pharr; San Antonio; Waco; and Wichita Falls.

## Future Austin Area Property Sales and Potential Impact to TxDMV

During Spring 2014, TxDOT began communicating with TxDMV regarding potential changes at TxDOTowned facilities in the Austin area. In Fiscal Year 2015, TxDOT sold the Bull Creek property to Milestone Real Estate Development which included a three-year leaseback provision allowing TxDMV time to locate available office space for the Motor Carrier Division's (MCD)120+ staff.

The $84^{\text {th }}$ Legislature appropriated funding in Fiscal Years 2016-2017 to be used for acquiring and maintaining leased facilities for the relocation of MCD located on the Bull Creek Campus in Austin, Texas and also to relocate selected RSCs across the State.

TxDMV and TxDOT collaborated to provide sufficient space at Camp Hubbard to house MCD. MCD moved to Building 6, $5^{\text {th }}$ Floor in January 2018. In addition, the Corpus Christi RSC and the San Antonio RSC also relocated into commercially-leased space during the biennium. The physical moves occurred March 31, 2017 and August 25, 2017, respectively.

Legislation enacted by the $85^{\text {th }}$ Legislature, (S.B. 1349, by Watson) authorizes TxDMV to own real property including improvements. It also allows TxDOT to transfer all or part of the property that currently houses TxDMV headquarters to TxDMV and to sell any part of the property not transferred to TxDMV to one or more financial regulatory agencies. Below is the language included in S.B. 1349:

SECTION 5. (a) The Texas Department of Transportation may transfer all or part of the property described by Subsection (f) of this section to the Texas Department of Motor Vehicles.

## Project Analysis: Texas Department of Motor Vehicles

(b) The Texas Department of Transportation may sell any part of the property described by Subsection (f) of this section that is not transferred to the Texas Department of Motor Vehicles under Subsection (a) of this section to one or more financial regulatory agencies, as defined by Section 16.001, Finance Code, under terms that are acceptable to the parties.

In August 2018, TxDMV submitted a request to Texas Facilities Commission to engage a third-party to review its current location on Camp Hubbard and identify best use for TxDMV headquarters staff, driver license program staff and parking needs.

## Driver License Program

In FY 2014, the TxDMV requested future space allocation for its headquarters, including space allocation for the Texas Department of Public Safety's (DPS) driver license (DL) program. The inclusion of the DL program was the result of proposed legislation filed during the $82^{\text {nd }}$ and $83^{\text {rd }}$ Regular Sessions (H.B. 3293 by Harper-Brown and H.B. 1515 by McClendon respectively) that would have transferred the DL function to the TxDMV. The TxDMV fiscal note for H.B. 1515 included the transfer of approximately 1,860 full-time equivalents (FTEs) that directly support the DL program and an additional 300 FTEs to provide indirect support at TxDMV headquarters.

The 2018-2019 Texas Sunset Commission Staff Report with Commission Decisions on the Texas Department of Public Safety addresses the DL program in Issue 1 of the report. The adopted management action states that should the $86^{\text {th }}$ Legislature provide the appropriate funding, DPS shall contract with an independent third party to perform an analysis and make recommendations on opportunities and challenges of transferring the driver license program to TxDMV. If the legislature does not appropriate funds for such a study, the driver license program shall be transferred to TxDMV effective September 1, 2021. In this case, the recommendation states TxDMV shall study how it can use existing state and local property and staff (with intergovernmental agreements as necessary) to most effectively administer the driver license program in preparation for the transfer:

The DPS Sunset Self-Evaluation Report (SER) reflects 2,344.8 FTEs in the DL program. Indirect support staff for the DL program is not identified in the DPS SER but TxDMV estimates that approximately 397 FTEs will be needed to support the program in Austin, Texas. As such, this report should acknowledge the potential transfer of DL in the TxDMV's 2018 space report.

## Space Requirements

The space program was initially developed as part of a similar Project Analysis in 2014. The 2014 Analysis addressed the relocation of TxDMV and the DPS Driver License Program to a new free-standing facility on an approximately 11-acre site in northern Travis or southern Williamson counties. The space program has been revised and updated to reflect the current TxDMV operational structure and projected growth. Current and projected space needs for the DPS DL program are also included. The full- detailed space program can be found at the end of this report.

TxDMV divisions are color-coded and correspond to the conceptual floor layouts on the following pages. The total full-time equivalent (FTE) count assumes a minimal amount of staff growth. Internal circulation space is imbedded within each division to account for movement between and around workstations and support areas, but the general building circulation (stairs/elevators/corridors) and restrooms are accounted for in the non-usable square foot calculation at the end of the program list.

Refer to the chart on the following page for the TxDMV Headquarters Space Program summary.
The 2014 DL Program was projected to require 56,175 gross square feet. Similar to the methodology used to calculate 2018 TxDMV space needs, the 2018 Project Analysis for the DL program is projected to need approximately 63,000 GSF.

TxDMV Headquarters Space Program Summary

|  | Division / Office | Square Feet | FTE |
| :---: | :---: | :---: | :---: |
| ABTPA | Auto Burglary \& Theft Prevention Authority | 2,047 | 7 FTEs |
| AUD | Internal Audit | 1,443 | 6 FTEs |
| CID | Compliance \& Investigations Division | 2,194 | 9 FTEs |
| CRD | Consumer Relations Division | 6,815 | 68 FTEs * |
| EDO | Executive Directors Office | 3,074 | 7 FTEs |
| ENF | Enforcement Division | 12,006 | 74 FTEs |
| EPMO | Enterprise Project Management Office | 2,778 | 19 FTEs |
| FAS-ADM | Administrative Services | 3,954 | 28 FTES |
| FAS-FIN | Financial Services | 6,922 | 48 FTEs |
| GSC | Government \& Strategic Communications | 2,254 | 11 FTEs |
| HRD | Human Resources Division | 2,220 | 11 FTEs |
| ITD | Information Technology Division | 15,263 | 98 FTEs |
| MCD | Motor Carrier Division | 15,086 | 121 FTEs |
| MVD | Motor Vehicle Division | 7,549 | 39 FTEs |
| OAH | Office of Administrative Hearings | 2,384 | 7 fTEs |
| OGC | Office of General Counsel | 4,245 | 14 FTES |
| VTR | Vehicle Title \& Registration | 16,290 | 94 FTEs * |
|  | Shared Resources | 7,000 |  |
|  | Security Desks, Waiting Areas, Board Room, Larger Conference Room |  |  |
|  | Warehouse \& Storage | 4,000 |  |
|  | Warehouse in $\mathrm{CH}-1$; Storage in $\mathrm{CH}-3$ for surplus and paper, Titles spool paper and printing machine, MVD plates caged area <br> total usable square feet non-usable sf ( $40 \%$ ) ** <br> Total GSF | $\begin{array}{r} 117,524 \\ 47,010 \\ \hline 164,534 \\ \hline \end{array}$ | 661 FTEs |
|  | * potential for substantial growth - assumed $40 \%$ increase in FTEs; all other divisions programmed for 5\% growth <br> ** average efficiency (or grossing factor) in new constuction added $5 \%$ for functional obselecense (example: inefficiency structural columns) and $5 \%$ for mechanical code updates | 25-30\%; <br> existing |  |

## Project Description

Currently TxDMV co-located with TxDOT operations on 15-plus acres in West Austin, known as Camp Hubbard. TxDOT is tentatively scheduled to relocate all its operations from this location in 2021. As illustrated on the Existing Site Plan, eight buildings are located on the site with the remainder of the area dedicated to surface parking and service drives. These eight buildings provide 358,462 gross square feet and the respective size and current uses of each building are identified adjacent to the site plan graphic. In addition, an accompanying chart estimates a breakdown of the gross square feet by respective functions of office, warehouse and building support spaces.

A condition of this analysis was to subdivide the 15 -acre site into two separate parcels. The north parcel would contain 11 acres and the south parcel would contain the remaining 4 acres. As graphically shown on the Existing Site Plan, Building 10 is located on the 4 -acre parcel. The intent of this subdivision is to allow the opportunity for the Finance Commission Agencies (FCA) to acquire this property and develop a new office facility. The means and methods to accomplish this transaction is not part of this Project Analysis.

When Building 10 is removed from available building area for TxDMV use, the total gross building area of the site is reduced from 358,462 square feet to 262,637 square feet. Furthermore, it is noted that Building 2 is currently a cafeteria. TxDMV wishes to retain a food service cafeteria on this site. Therefore, this analysis retains the current building as is and would reduce the available gross area by 6,354 square feet. Also, Building 4 was built in 1936 and is on the historic building register. Very few improvements to this building have been made since its initial occupancy. Significant expense would be required to bring Building 4 to code compliance while maintaining its historical designation and image. Furthermore, given its small size, requirements to address accessibility and upgraded toilet room functions would significantly reduce any final net useable space. Based on these factors, it was determined that this space was not a viable option to consider in the project analysis for future occupancy.

The exclusion of Building 2 and 4 will reduce the available gross building area to 252,454 square feet.
As shown in the preceding summary of Space Requirements, TxDMV's current operations and projected growth requires a gross building area of approximately 164,000 square feet. DL program current operations and projected growth requires 63,000 gross square feet. Together these entities require 227,000 gross square feet. As noted above, even with the removal of Building 10 and not utilizing Buildings 2 and 4, enough gross area of existing buildings remains on the site to accommodate both TxDMV and DL program on a long-term basis.

While the excess gross area of 25,454 square feet is substantial, this overage should be retained as a contingency until final, detailed space planning is complete. Buildings 1,5 and 6 were designed and built between 1955 and 1966. These buildings do not contain the efficiencies of structural systems, vertical shafts and functional layout of public space as would new, current office building design and construction.

## Project Analysis: Texas Department of Motor Vehicles

Space planning of existing space to address required area and functional relationships will probably not achieve the planning efficiency of a new building in many areas. Therefore, additional space will be required in some areas to compensate for functional obsolesce of existing buildings.

## Site Description

The current 15 -acre campus at Camp Hubbard has been well maintained. The relatively flat site slopes gently from north to south and no significant drainage issues or vehicular access issues exists. However, while available existing building area is enough to address long-term space requirements, existing surface parking capacity will not support the projected long-term growth on this site.

As shown on the Existing Site Plan, the 11-acre, north parcel of the site that will support both TxDMV and possibly the DL program, currently contains 550 parking spaces. Based on a ratio of one parking spaces per FTE and visitor spaces capacity calculated as $5 \%$ of FTE's, combined with the needs of the DL program, a total of 946 parking spaces ( $568 \mathrm{TxDMV}+378 \mathrm{DL}$ ) will be required. When future growth is factored for both entities, a total of 1,120 parking spaces will be needed.

While the building and site layout of the finance regulatory agencies' new facility located on the south 4acre parcel is not part of this analysis, a condition of the finance regulatory agencies presence on the site is that sufficient parking for all Camp Hubbard occupants would be addressed.

Therefore, the Conceptual Site Plan illustrates the preferred solution and further explained as follows.

First, shaded in grey are the 123 existing parking spaces located under the on/off ramp to Mopac. This property is currently owned by the City of Austin, and therefore is assumed that these spaces will not be available at some time in the future. Secondly, previous programming and conceptual building design completed by the finance commission agencies identified a required building size for their new facility totaling 78,000 square feet. The building foot print shown for this facility is 34,000 square feet, which would require a two-story solution.

As identified in the parking summary shown on the Conceptual Site Plan, the required parking spaces for TxDMV, the DL program, and the finance commission agencies will total 1,320 . Once the finance commission agencies facility is constructed, the building's footprint and associated site improvements will require the area of 720 surface parking spaces. Therefore, only 600 surface parking spaces would be available, resulting in a deficiency of 720 spaces. Therefore, a multi-level parking structure would be a suggested solution to this deficiency. A four-story, 720 space parking structure is shown on Conceptual Site Plan 2 that would be shared by all three entities.

The Proposed Departmental Space Division Layout on page 11 illustrates how and where respective TxDMV and DL program departments may be located between the existing buildings and levels. This layout is conceptual and given the time frame between the preparation of the analysis and funding for implementation, adjustments will be required to respond to future changes or priorities. Therefore, the final location of departments and their functional relationships will be determined when more detailed space planning and design is initiated at the appropriate time.



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## General Description of Building Conditions

Two of the three main buildings that are intended to be used to house TxDMV headquarters and the DL program, were built in 1955, Building 1 and 5 . The third building, Building 6, was built in 1966. These facilities have been maintained and periodically updated consistent with typical State of Texas facilities. As further detailed below, there exists some significant building systems deficiencies that will need to be addressed during renovation to support relocation of respective divisions. However, the quality of initial construction of these buildings, including structural systems, was good and will allow many years of useful life.

The estimate of probable costs provided in this analysis, identify specific items of building system improvements in addition to the overall renovation costs. Some of these items were included in TxDMV's annual maintenance project analysis. Others have been identified as the result of this Project Analysis.

After assessing the type and condition of existing interior construction of each respective building, and in consideration of relationships between required hard-wall offices and open work-station areas, it was determined that a uniform cost of $\$ 150.00$ per square foot would be used to arrive at a budget estimate necessary to renovate existing buildings.

Recognizing that recent renovations of state facilities were in the range of $\$ 140.00$ per square foot and new office building construction in the Austin area is $\$ 250.00$ per square foot, the $\$ 150.00$ estimated per square foot is appropriate.

The per square foot cost would allow some demolition of existing walls and the construction of new walls, including some areas of glass, new doors and hardware. New ceiling grid and tiles with new lighting would be provided in approximately $75 \%$ of the spaces and new flooring and paint would occur throughout. Limited modifications to existing HVAC distribution, relocation of existing fire sprinkler heads and additional power and data locations would occur within the designated square foot budget amount as well.

The campus has multiple buildings of varying MEP systems and conditions. Generally, the buildings are served by City of Austin power from the MOPAC side and served by the central chilled water loop with localized heating for each building. Each building is specifically summarized as follows with a description, known issues, and recommendations:

## Building 1 (Built in 1955; 93,277 sp. ft.)

Description: The building is served by one City of Austin ground mounted transformer. The building is sprinkled. The building has an addressable fire alarm system. The building is served by the campus chilled water loop. A hydronic boiler is located in the basement. Each floor has a dual duct air handler with single fan, which serves dual duct mixing boxes and has plenum return. Outside air units are mounted on the roof and provide decoupled outside air. The light fixtures are primarily 78 lensed troffers with electronic ballasts.

TxDMV

Known Issues: The fire pump is in poor condition. The fire pump is not enclosed in a rated room, the chilled water pump is in poor condition, the air handling units have no outside air, and the outside air units are off and in poor condition. Exterior envelope is aged and outdated. Windows leak across North side of building. Freight elevator is frequently inoperable.

Recommendations: Replace fire pump and renovate to be code compliant. Replace chilled water pump. Replace terminal boxes. Renovate air handlers to deliver outside air. Renovate lighting to new controls and LED fixtures. Update exterior envelope, weatherize windows on North side of building and modernize freight elevator.

## Building 2 - Cafeteria (Built in 1958; 6,354 sq. ft.)

Description: The building is fed services from Building 1. The building is not sprinkled. The HVAC systems consist of single interior AHU's and rooftop equipment.

Known Issues: Many of the components are aged.
Recommendations: Sprinkle building. Renovate lighting to new controls and LED fixtures. Replace miscellaneous electrical panels. Renovate breakroom mechanical, electrical and plumbing equipment.

## Building 3 (Built in 1963; 4,319 sq. ft.)

Description: The building is served by one City of Austin pole mounted transformer. The building is not sprinkled. A DX split system with gas furnace serves the facility. The light fixtures are primarily T8 lensed caged strips.

Known Issues: The DX furnace and coil are in poor condition.
Recommendations: Renovate lighting to new controls and LED fixtures. Replace furnace and condensing unit.

## Building 4 - Historical Building (Built in 1936; 3,829 sq. ft.)

Description: The building is not sprinkled. The building has a fire alarm system. The building is served by DX split systems with gas furnaces.

Known Issues: All mechanical, electrical and plumbing systems are in poor condition.
Recommendations: Sprinkle building. Replace all MEP systems.

## Building 5 (Built in 1955; 45,530 sq. ft.)

Description: The building is served by one City of Austin ground mounted transformer. The building is not sprinkled. The building has an addressable fire alarm system. The building is served by the campus chilled water loop. Air handlers serving single duct VAV boxes with electric heat primarily serve the space. The
light fixtures are primarily T8 lensed troffers with electronic ballasts. There is an emergency generator servicing the facility.

Known Issues: The main electric switchboard is in fair condition. The roof is in poor condition and is in need of replacement. TxDMV intends to replace the roof in 2019.

Recommendations: Sprinkle building. Replace terminal boxes. Renovate lighting to new controls and LED fixtures. Replace the roof.

## Building 6 (Built in 1966; 110,940 sq. ft.)

Description: The building is served by two City of Austin ground mounted transformers (east and west feed). The building is sprinkled. The building has an addressable fire alarm system. The building is served by the campus chilled water loop. A hydronic boiler is providing heat to the AHUs. Each floor has a dual duct air handler with single fan which serves dual duct mixing boxes and has plenum return. The light fixtures are primarily T8 lensed troffers with electronic ballasts. The first floor has (2) large UPSs. There are two bus ducts that communicate up through the building. There is a generator serving the building.

Known Issues: The chillers are in poor condition, the fire pump is not enclosed in a rated room, and much of the electrical equipment is in fair/poor condition.

Recommendations: Replace fire pump and renovate to be code compliant. Replace terminal boxes. Renovate lighting to new controls and LED fixtures. Replace much of the electrical infrastructure.

## Building 7 - Utility Building (Built in 1997; 3,388 sq. ft.)

Description: The building is served by two City of Austin ground mounted transformers (east and west feed). The building is sprinkled. The cooling towers were replaced recently.

Known Issues: The chillers are in poor condition. The underground distribution is aged and believed to be in fair/poor condition. The campus pumps are in fair condition.

Recommendations: Replace chillers. Replace chilled water pumps. Renovate lighting to new controls and LED fixtures.

## Building 10 - Warehouse and Shop (Built in 1961; 95,835 sq. ft.)

Description: The building is served by one City of Austin ground mounted transformer. The building is not sprinkled. The building is not connected to the campus chilled water loop. A series of chillers and DX units serve the building.

Known Issues: The MEP is in poor condition.
Recommendations: All new MEP systems are required to accommodate office function.

## Site

Recommendations: Replace site lighting to LED fixtures. Replace all existing underground chilled water distribution piping.

## Energy Evaluation: Energy Alternatives and Energy-Efficient Design Alternatives

The following addresses the requirement by Chapter 2166, Section 2166.153.(a),(8) of The Texas Government Code to evaluate energy alternatives and energy-efficient architectural and engineering design alternatives.

There are a multitude of alternative energy design strategies and energy efficient design alternatives that are possibly applicable to this project, however, the design elements that will be common (required by ASHRAE 90.1) by the time of possible building construction will not be described in detail (i.e. automatic daylighting controls, EC motors, automatic control of receptacles, etc...).
I. Combined Heat and Power (CHP): CHP is most commonly the act of generating electricity and using the waste heat energy. It can provide cost benefit if the system operates $24 / 7$ and there is use for the large waste heat on site. This project building occupancy is expected to be occupied during regular business hours and will not contain a large heat load for space or domestic water at all times of the year. Therefore, the building is not appropriate for a CHP application.
II. Reuse of Evaporator Fin Water: The reuse of evaporator fin water reduces the demand on the potable water system by using condensate from the air conditioning system. The building will have central air handling equipment which will provide a few points to pick up evaporator fin water. This would require additional piping, but the central locations would reduce the amount of piping. This would provide a good opportunity to pipe this water to a central point in the building and pump it to the central cooling tower to provide make-up water.
III. LED Lighting: Light Emitting Diodes (LED) lighting is a technology for producing light that is fast developing. LED lighting for exterior applications offers a quick payback for the initial investment currently. However, the initial investment for interior lighting, which requires control upgrade at the same time, is such that the payback is a little more lengthy. However, when the building is renovated, it is expected that the efficiencies of LED lighting will be greater and when coupled with the initial costs of the lighting will not be such a premium cost. Therefore, it is expected that LED lighting for interior spaces will have a reasonable payback and is recommended.
IV. Photovoltaic (PV) Energy Systems: Photovoltaics (PV) is a method of
generating electrical power by converting solar radiation (sunlight) into direct current electricity. Then that electricity has inverters that make the electricity usable within buildings. Thus, there is probably opportunities to mount panels on the building rooftop. Depending on the future rebate climate at the time of construction, this project may be a good candidate for a photovoltaic system.
V. Wind: Wind turbines provide a way to capture the wind energy and convert it to electrical energy. The site is located in helicopter flight paths; therefore, wind turbines would not be recommended for this project.
VI. Solar Water Heating: Solar Water Heating utilizes panels that heat up water that can be used for domestic hot water or heating water. This project will not have a large domestic hot water load nor will it have a large yearly round heating water load. Therefore, this project is not recommended to include solar water heating.
VII. Rainwater Collection: The anticipated renovations are multi-story buildings (minimal roof area) and dispersed. Therefore, the capture zone is minimal and the economy of scale is reduced. Typically, this type of system would have a payback greater than 50 years. Consequently, a rainwater collection system would not be recommended for pure economic purposes.

## Estimate of Probable Costs



## Appendix

## Detailed Space Program <br> TxDMV Headquarters <br> November 2018

| Item | Space Use/Room Name | Qty. | SF Per | SF Ext. | Adjacency/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ABTPA - AUTO BURGLARY \& THEFT PREVENTION AUTHORITY |  |  |  |  |  |
| 1 | Director | 1 | 180 | 180 | office |
| 2 | Public Affairs Coordinator | 1 | 64 | 64 | System Furniture |
| 3 | Grants Coordinators | 3 | 64 | 192 | System Furniture |
| 4 | Administrative Assistant | 1 | 64 | 64 | System Furniture; adjacent to waiting |
| 5 | Future Growth | 1 | 64 | 64 | System Furniture |
| Support Areas |  |  |  |  |  |
| 6 | Office Machine Area | 1 | 60 | 60 | Central to staff |
| 7 | Open File Area | 1 | 80 | 80 | Central to staff |
| 8 | Temp Space | 1 | 64 | 64 | system furniture; near office machine area |
| 9 | Grant Equipment Storage | 1 | 120 | 120 | Central to staff |
| 10 | Application Review Room | 1 | 150 | 150 | adjacent to staff |
| Shared Support Areas |  |  |  |  |  |
| 11 | Waiting Area | 1 | 60 | 60 |  |
| 12 | Report Prep Area | 1 | 64 | 64 |  |
| 13 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 |  |
| 14 | Conference / Hearing Room | 1 | 200 | 200 |  |
|  |  | ATP | Sub-total | 1,462 |  |
|  |  | Internal | rculation | 585 |  |
|  |  | ATP | Total SF | 2,047 |  |


| AUD - INTERNAL AUDIT |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Director | 1 | 180 | 180 | office |
| 2 | Deputy Director | 1 | 140 | 140 | office; adjacent to Director |
| 3 | Auditors | 3 | 80 | 240 | System Furniture |
| 4 | Future Growth | 1 | 64 | 64 | System Furniture |
| Support Areas |  |  |  |  |  |
| 5 | File / Storage Room | 1 | 90 | 90 | Adjacent to staff |
| 6 | Office Machine Area | 1 | 60 | 60 | Adjacent to prep area |
| Shared Support Areas |  |  |  |  |  |
| 7 | Waiting Area | 1 | 90 | 90 |  |
| 8 | Report Prep Area | 1 | 64 | 64 |  |
| 9 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 |  |
| 10 | Conference Room | 1 | 200 | 200 |  |
|  |  |  | b-total | 1,228 |  |
|  |  | Internal | ulation | 215 |  |
|  |  |  | tal SF | 1,443 |  |


| CID - COMPLIANCE \& INVESTIGATIONS DIVISION |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Director | 1 | 264 | 264 | office |
| 2 | Assistant Director | 1 | 180 | 180 | office |
| 3 | Staff | 6 | 64 | 384 | system furniture |
| 4 | Future Growth | 1 | 64 | 64 | System Furniture |
| Support Areas |  |  |  |  |  |
| 5 | Office Machine Area | 1 | 60 | 60 | distribute equally |
| Shared Support Areas |  |  |  |  |  |
| 6 | Waiting Area | 1 | 90 | 90 |  |
| 7 | Report Prep Area | 1 | 64 | 64 |  |
| 8 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 |  |
| 9 | Conference Room | 1 | 200 | 200 |  |
|  |  | CID RS | b-total | 1,406 |  |
|  |  | Internal | culation | 788 |  |
|  |  |  | tal SF | 2,194 |  |


| Item | Space Use/Room Name | Qty. | SF Per | SF Ext. | Adjacency/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CRD - CONSUMER RELATION DIVISION |  |  |  |  |  |
| 1 | Director (Division) | 1 | 264 | 264 | office |
| 2 | Executive Asst. to Director | 1 | 48 | 48 | System Furniture; adjacent to Director |
| 3 | Assistant Director | 1 | 180 | 180 | office adjacent to Director |
| 4 | Asst. to Assistant Director | 1 | 48 | 48 | System Furniture; adjacent to Assistant Director |
| 5 | Staff Services Officer | 1 | 120 | 120 | Office adjacent to Assistant Director |
| 6 | Supervisors | 2 | 120 | 240 | Offices adjacent to Assistant Director |
| 7 | Asst. to Supervisors | 1 | 48 | 48 | System Furniture; adjacent to Supervisors |
| 8 | Contact Center Coordinators | 4 | 64 | 256 | System Furniture; adjacent to Contact center Staff |
| 9 | Contact Center staff | 36 | 35 | 1,260 | System Furniture |
| 10 | Future Growth | 20 | 35 | 700 | System Furniture |
| Support Areas |  |  |  |  |  |
| 11 | Office Machine Area | 2 | 45 | 90 | adjacent to director's staff; central to staff |
| 12 | ad hoc meeting "huddle" area (future growth) | ) 1 | 180 | 180 | Central to contact staff |
| 13 | Open File / Storage Area | 1 | 200 | 200 | Central to contact staff |
| 14 | Work / Copy / Mail Room | 1 | 120 | 120 | Central to contact staff |
| 15 | Training Room | 1 | 200 | 200 | Central to contact staff |
| 16 | Computer Training | 1 | 360 | 360 | Central to contact staff |
| Shared Support Areas |  |  |  |  |  |
| 17 | Waiting Area | 1 | 90 | 90 |  |
| 18 | Report Prep Area | 1 | 64 | 64 |  |
| 19 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 |  |
| 20 | Conference / Hearing Room | 1 | 300 | 300 |  |
|  |  |  | Sub-total | 4,868 |  |
|  |  | Internal | culation | 1,947 |  |
|  | CRD Total SF |  |  | 6,815 |  |

## EDO - EXECUTIVE DIRECTORS OFFICE

| Board Support Staff | 1 | 120 | 120 | office |
| :--- | ---: | ---: | :--- | :--- |
| Support Areas |  |  |  |  |
| Open File Area | 1 | 80 | 80 | adjacent to staff |
| Board Member Offices | 1 | 160 | 160 | adjacent to staff |
| Enclosed File Room | 1 | 120 | 120 | adjacent to staff |
| Executive Director | 1 | 300 | 300 | office |
| Executive Director | 1 | 280 | 280 | office |
| Deputy Executive Director | 1 | 120 | 120 | office |
| Innovative \& Strat Plan Officer | 1 | 64 | 64 | System Furniture; adjacent to ED and board member |
| Exec. Asst. to ED | 1 | 64 | 64 | System Furniture; Reception area |
| Exec. Asst. to ED | 1 | 64 | 64 | System Furniture |
| Future Growth | 1 | 120 | 120 | at entrance to space; adjacent to reception area |
| Support Areas | 1 | 80 | 80 | adjacent to staff |
| Waiting Area | 1 | 400 | 400 | Between ED \& board member office |
| Enclosed File / Supply Room | 1 | 60 | 60 | Adjacent to prep area |
| Conference Room |  |  |  |  |
| Office Machine Area | 1 | 64 | 64 |  |
| Shared Support Areas | 1 | 100 | 100 | adjacent to all Executive/ legal / Gov |
| Report Prep Area |  |  |  |  |
| Coffee Bar Areas ( 1 per 50) | Board/Exec Sub-total | 2,196 |  |  |
|  | Internal Circulation | 878 |  |  |
|  | Board/Exec Total SF | 3,074 |  |  |


| Item | Space Use/Room Name | Qty. | SF Per | SF Ext. | Adjacency/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ENF - ENFORCEMENT DIVISION |  |  |  |  |  |
| 1 | Division Director | 1 | 264 | 264 | office |
| 2 | Exec Administrative Assistant | 1 | 64 | 64 | System Furniture |
| 3 | Future Growth | 3 | 80 | 240 | System Furniture |
| 4 | Future Growth | 18 | 64 | 1,152 | System Furniture |
| 5 Investigations |  |  |  |  |  |
| 6 | Managing Attorney/Manager | 1 | 180 | 180 | office; adjacent to Director |
| - MV Investigations |  |  |  |  |  |
| 8 | Chief | 1 | 160 | 160 | office; adjacent to Manager |
| 9 | Assistant Chiefs | 2 | 144 | 288 | office; adjacent to chief |
| 10 | MV Investigators | 7 | 64 | 448 | System Furniture; adjacent to team lead |
| - MC Investigations |  |  |  |  | System Furniture; adjacent to manager |
| 12 | Chief | 1 | 160 | 160 | office; adjacent to Manager |
| 13 | Assistant Chiefs | 1 | 144 | 144 | office; adjacent to chief |
| 14 | MC Investigators | 5 | 64 | 320 | System Furniture; adjacent to team lead |
| - OS/OW Investigations |  |  |  |  |  |
| 16 | Chief | 1 | 160 | 160 | office; adjacent to Manager |
| 17 | Assistant Chief | 1 | 144 | 144 | office; adjacent to chief |
| 18 | OS/OW Investigators | 6 | 64 | 384 | System Furniture; adjacent to team lead |
| 19 | Admin Assist. <br> - Legal | 1 | 64 | 64 | System Furniture; adjacent to team lead |
| 20 | Staff Attorneys | 6 | 144 | 864 | office; adjacent to Investigations |
| Administration |  |  |  |  |  |
| 21 | Section Manager | 1 | 180 | 180 | office; adjacent to Director |
| 22 | Reception Staff | 1 | 0 | 0 | see reception area below includes MVD receptionist |
| 23 | Admin staff | 4 | 64 | 256 | System Furniture; adjacent to manager |
| Lemon Law |  |  |  |  |  |
| 24 | Section Manager | 1 | 180 | 180 | Office |
| 25 | Consumer Advisors | 3 | 144 | 432 | Office |
| 26 | Supervisor | 1 | 160 | 160 | Office |
| 27 | Customer Service Staff Support Areas | 2 | 64 | 128 | System Furniture; adjacent to manager |
| 28 | Open File Area | 1 | 110 | 110 | adjacent to Admin staff |
| 29 | Reception Area | 1 | 140 | 140 | adj to waiting; w/ (2 8x8 workstations) and work area |
| 30 | Enclosed File / Copy / Supply Room | 1 | 140 | 140 | adjacent to Lemon Law staff |
| 31 | Enclosed File Room | 1 | 110 | 110 | adjacent to MC Investigations staff |
| 32 | Office Machine Area | 4 | 60 | 240 | 1 adj. to recept. area; distrib. others equally to all staff |
| 33 | Equipment/Training Material Storage Room | 1 | 200 | 200 | secured; adjacent to Investigation staff |
| 34 | Storage Room | 1 | 90 | 90 | Central to all staff |
| Shared Support Areas |  |  |  |  |  |
| 35 | Waiting Area | 1 | 90 | 90 |  |
| 36 | Report Prep Area | 1 | 64 | 64 |  |
| 37 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 |  |
| 38 | Breakroom | 1 | 300 | 300 |  |
| 39 | Conference Room | 1 | 300 | 300 |  |
| ED Sub-totalInternal CirculationED Total SF |  |  |  | 8,576 |  |
|  |  |  |  | 3,430 |  |
|  |  |  |  | 12,006 |  |


| Item | Space Use/Room Name | Qty. | SF Per | SF Ext. | Adjacency/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| EPMO - ENTERPRISE PROGRAM MANAGEMENT OFFICE |  |  |  |  |  |
| 1 | Division Director | 1 | 180 | 180 | Office |
| 2 | Chief Projects Officer (CPO) | 1 | 120 | 120 | Office |
| 3 | Executive Assistant | 1 | 64 | 64 | System furniture; adjacent to Div. Dir. \& CPO |
| 4 | Project and Portfolio Managers | 5 | 120 | 600 | Office |
| 5 | Lead Business Analyst | 1 | 80 | 80 | System Furniture |
| 67 | Business Analysts | 9 | 64 | 576 | System Furniture |
|  | Future Growth | 1 | 64 | 64 | System Furniture |
| Support Areas |  |  |  |  |  |
|  | Coffee Bar Areas ( 1 per 100) | 1 | 100 | 100 | central to all employees |
| 9 | Conference Room | 1 | 200 | 200 | central to all employees |
|  |  | EPM | Sub-total | 1,984 |  |
|  |  | Internal | irculation | 794 |  |
|  |  | EPMO | Total SF | 2,778 |  |

## FAS - FINANCE \& ADMINISTRATIVE SERVICES



Administrative Services

| 31 | Assistant Division Director | 1 | 220 | 220 | office; co-located with Warehouse |
| :--- | :--- | ---: | ---: | ---: | :--- |
| 32 | Program Specialist (Facilities) | 1 | 120 | 120 | office; co-located with Warehouse |
| 33 | Staff Services Officer (Facilities) | 1 | 120 | 120 | office; co-located with Warehouse |
| 34 | Fleet Program Coordinator (Fleet) | 1 | 120 | 120 | office; co-located with Warehouse |
| 35 | Administrative Assistants | 2 | 64 | 128 | System Furniture; co-located with Warehouse |
| 36 | Records Coordinator | 1 | 120 | 120 | office; co-located with Warehouse |
| 37 | Future Growth | 2 | 64 | 128 | System Furniture |
|  | Imaging \& Support Services | 1 | 160 | 160 | office; co-located with Warehouse |
| 38 | Supervisor | 1 | 80 | 80 | System Furniture; co-located with Warehouse |
| 39 | Imaging Lead | 8 | 64 | 512 | System Furniture; co-located with Warehouse |
| 40 | Scanning Staff | 1 | 64 | 64 | System Furniture; co-located with Warehouse |
| 41 | Support Services Lead | 6 | 36 | 216 | System Furniture; co-located with Warehouse |
| 42 | Mail Staff | 2 | 48 | 96 | System Furniture; adjacent to central supply |
| 43 | Inventory Staff | 1 | 160 | 160 | co-located with Warehouse |
|  | Support Areas | 1 | 60 | 60 | co-located with Warehouse |
| 44 | Mail / Sorting Room | 1 | 100 | 100 | co-located with Warehouse |
| 45 | Office Machine Area | 1 | 120 | 120 | co-located with Warehouse |
| 46 | Open File Area | 1 | 100 | 100 | co-located with Warehouse |
| 47 | Fleet File Room | 1 | 200 | 200 | co-located with Warehouse |
| 48 | Agency Mail Box / Pick-up |  |  |  |  |
| 49 | Cental Supply | FAS Sub-total | 7,768 |  |  |
|  |  | Internal Circulation | 3,107 |  |  |
|  | FAS Total SF | 10,875 |  |  |  |

## GSC - GOVERNMENT \& STRATEGIC COMMUNICATIONS

| 1 | Director | 1 | 264 | 264 | office |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Management Analysts | 2 | 160 | 320 | office |
| 3 | Information Specialists | 2 | 64 | 128 | System Furniture |
| 4 | Govt. Relations Specialists | 3 | 64 | 192 | System Furniture |
| 5 | Instructional Designer/ Trainer | 1 | 64 | 64 | System Furniture |
| 6 | Contractor | 1 | 64 | 64 | System Furniture |
| 7 | Future Growth | 1 | 64 | 64 | System Furniture |
|  | Support Areas |  |  |  |  |
| 8 | Office Machine Area | 1 | 60 | 60 | distribute equally |
|  | Shared Support Areas |  |  |  |  |
| 9 | Waiting Area | 1 | 90 | 90 |  |
| 10 | Report Prep Area | 1 | 64 | 64 |  |
| 11 | Coffee Bar Areas | 1 | 100 | 100 |  |
| 12 | Conference Room | 1 | 200 | 200 |  |
|  |  | GSC | b-total | 1,610 |  |
|  |  | Internal | ulation | 644 |  |
|  |  | GSC | tal SF | 2,254 |  |


| Item | Space Use/Room Name | Qty. | SF Per | SF Ext. | Adjacency/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| HRD - HUMAN RESOURCES |  |  |  |  |  |
| 1 | Section Director | 1 | 180 | 180 | office |
| 2 | Special Project | 1 | 120 | 120 | office |
| 3 | HR Consultants | 7 | 64 | 448 | System Furniture |
| 4 | Admin. Assist. | 1 | 64 | 64 | System Furniture; adjacent to waiting area |
| 5 | Future Growth | 1 | 64 | 64 | System Furniture |
| Support Areas |  |  |  |  |  |
| 6 | Waiting Area | 1 | 90 | 90 | Adjacent to staff |
| 7 | Office Machine Area | 1 | 60 | 60 | Adjacent to staff |
| 8 | Enclosed File Area | 1 | 360 | 360 | central to staff |
| 9 | Interview Room | 1 | 200 | 200 | Adjacent to staff |
|  |  |  | Sub-total | 1,586 |  |
|  |  | Internal | rculation | 634 |  |
|  |  |  | Total SF | 2,220 |  |


| ITD - INFORMATION TECHNOLOGY |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Management |  |  |  |  |  |
| 1 | Chief Information Officer/ section director | 1 | 180 | 180 | office |
| 2 | Administrative Assistants | 3 | 64 | 192 | System Furniture |
| 3 | Future Growth | 1 | 120 | 120 | office |
| 4 | Future Growth | 4 | 64 | 256 | System Furniture |
| Application Services Management (AS): Entire Program adjacent to Testing Room |  |  |  |  |  |
| 5 | Manager | 1 | 160 | 160 | office |
| 6 | Applications Services Supervisor (Childers) | 1 | 120 | 120 | office |
| 7 | Analysts | 8 | 64 | 512 | System Furniture; adjacent to lead |
| 8 | Applications Services Supervisor (Rowehl) | 1 | 120 | 120 | office |
| 9 | Analysts | 8 | 64 | 512 | System Furniture; adjacent to lead |
| 10 | Database Administrators | 2 | 64 | 128 | System Furniture; adjacent to lead |
| 11 | Web Developers | 3 | 64 | 192 | System Furniture; adjacent to lead |
| Support Services |  |  |  |  |  |
| 12 | Manager | 1 | 160 | 160 | office |
| 13 | Test \& QA Manager | 1 | 120 | 120 | office |
| 14 | -Testing Specialists | 5 | 64 | 320 | System Furniture; adjacent to Supervisor |
| 15 | -Software Test Analysts | 7 | 64 | 448 | System Furniture; adjacent to Supervisor |
| 16 | -Technical Writers | 3 | 64 | 192 | System Furniture |
| 17 | -Release Management Coordinator | 1 | 80 | 80 | System Furniture |
| Service Desk (SD) |  |  |  |  |  |
| 18 | Service Desk Manager | 1 | 160 | 160 | office |
| 19 | Service Desk Specialists | 6 | 64 | 384 | System Furniture |
| Production Data Support (PSD) |  |  |  |  |  |
| 20 | Production Data Support Supervisor | 1 | 120 | 120 | office |
| 21 | Production Data Support Specialists | 3 | 64 | 192 | System Furniture; adjacent to Supervisor |
| 22 | Technical Administrative Specialists | 3 | 64 | 192 | System Furniture; adjacent to Supervisor |
| Infrastructure Services (IS) |  |  |  |  |  |
| 23 | Infrastructure Services (IS) Manager | 1 | 160 | 160 | office; adjacent to team Leaders |
| 24 | -Enterprise Architect | 2 | 120 | 240 | office |
| 25 | -Database Architect | 1 | 120 | 120 | office |
| 26 | -Data Center Coordinator | 1 | 120 | 120 | office |
| 27 | -Assistant Data Center Coordinator | 1 | 80 | 80 | System Furniture |
| Desktop Support |  |  |  |  |  |
| 28 | -Desktop Support Specialist Supervisor | 1 | 120 | 120 | office |
| 29 | -'Desktop Support Specialists | 6 | 64 | 384 | System Furniture |
| 30 | -Help Desk | 1 | 64 | 64 | System Furniture |
| 31 | -Clerk | 1 | 64 | 64 | System Furniture |



-Time \& Multi-Jurisdictional Permits

| 23 | Supervisor |
| :---: | :---: |
| 24 | Lead Permit Specialists |
| 25 | Permit Specialists |
|  | -Problem Resolution |
| 26 | Supervisor |
| 27 | Lead Permit Specialist |
| 28 | Permit Specialists |
|  | Credentialing Section |
| 29 | Manager |
| 30 | Coordinator |
| 31 | Com. Vehicle Officer |
| 32 | Admin Assist. |
|  | Commercial Fleet Services |
| 33 | Manager |
| 34 | IRP Compliance Trainer |
|  | -IRP Compliance Audit |
| 35 | Section Director |
| 36 | Compliance Auditors |
| 37 | Customer Service Rep. |
|  | - Commercial Fleet Services |
| 35 | Coordinator |
| 36 | CFS Specialists |
|  | - Commercial Fleet Accounts |
| 37 | Coordinator |
| 38 | Admin Assist. |
|  | Support Areas |
| 39 | Open File Area |
| 40 | Enclosed File Room |
| 41 | Enclosed File Room |
| 42 | Enclosed File Room |
| 43 | Office Machine Area |
| 44 | Telecommuters Workroom |
| 45 | Permit Performance Review Room |
| 46 | Map Work Room |
| 47 | Office Supply Room |
|  | Shared Support Areas |
| 48 | Waiting Area |
| 49 | Report Prep Area |
| 50 | Coffee Bar Areas ( 1 per 50) |
| 51 | Breakroom |
| 52 | Conference Room |


| 1 | 144 | 144 | office |
| :---: | :---: | :---: | :---: |
| 2 | 80 | 160 | System Furniture; adjacent to supervisor |
| 19 | 36 | 684 | System Furniture; adjacent to team lead |
| 1 | 144 | 144 | office |
| 2 | 64 | 128 | System Furniture; adjacent to supervisor |
| 5 | 36 | 180 | System Furniture; adjacent to team lead |
| 1 | 180 | 180 | office |
| 1 | 80 | 80 | System Furniture; adjacent to manager |
| 7 | 64 | 448 | System Furniture; adjacent to coordinator |
| 1 | 64 | 64 | System Furniture; adjacent to manager |
| 1 | 180 | 180 | office |
| 1 | 64 | 64 | System Furniture; adjacent to manager |
| 1 | 80 | 80 | System Furniture; adjacent to director |
| 7 | 64 | 448 | System Furniture; adjacent to coordinator |
| 1 | 64 | 64 | System Furniture; adjacent to coordinator |
| 1 | 80 | 80 | System Furniture; adjacent to director |
| 5 | 64 | 320 | System Furniture; adjacent to coordinator |
| 1 | 80 | 80 | System Furniture; adjacent to director |
| 2 | 64 | 128 | System Furniture; adjacent to manager |
| 1 | 530 | 530 | Building 22 \& 40 file areas; adjacent to permits section |
| 1 | 120 | 120 | Secured; adjacent to permit section |
| 1 | 110 | 110 | adjacent to business serv staff |
| 1 | 140 | 140 | adjacent to IRP staff |
| 5 | 60 | 300 | distribute equally to all staff |
| 1 | 440 | 440 | 8-7x5 workstations |
| 1 | 150 | 150 | quiet room for title evaluations |
| 1 | 180 | 180 | Central to all staff |
| 1 | 120 | 120 | Central to all staff |
| 1 | 90 | 90 | adjacent to MCD division space |
| 1 | 64 | 64 |  |
| 2 | 100 | 200 | adjacent to MCD Staff |
| 1 | 300 | 300 |  |
| 2 | 300 | 600 | Central to all staff |
| MCD Sub-total Internal Circulation MCD Total SF |  | 10,776 |  |
|  |  | 4,310 |  |
|  |  | 15,086 |  |


| MVD - MOTOR VEHICLE DIVISION |  |  |  |  |
| :--- | ---: | ---: | ---: | :--- |
| 1 | Division Director | 1 | 264 | 264 |
| office |  |  |  |  |
| 2 | Attorneys | 4 | 144 | 576 |
| 3 | Program Specialist | 2 | 64 | 128 |
| 4 | System Furniture |  |  |  |
| 4 | Future Growth | 2 | 64 | 128 |
| System Furniture |  |  |  |  |
|  | Licensing |  |  |  |
| 4 | Manager | 17 | 160 | 160 |
| 5 | Staff office; adjacent to Director |  |  |  |
| 6 | Admin. Asst. to Manager | 1 | 64 | 1,088 |
| System Furniture; adjacent to manager |  |  |  |  |
|  |  |  | 64 | System Furniture |


| Administration |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | Manager | 1 | 160 | 160 | office; adjacent to Director |
| 8 | Shows/ Display Staff | 1 | 64 | 64 | System Furniture; adjacent to manager |
| 9 | Document Prep. Staff | 1 | 64 | 64 | System Furniture; adjacent to manager |
| 10 | Financial Assistant | 1 | 64 | 64 | System Furniture; adjacent to manager |
| 11 | Program Specialist | 1 | 64 | 64 | System Furniture; locate staff with Secured Storage |
| 12 | Reception Staff | 1 | 64 | 64 |  |
| 13 | Admin. Support Staff | 1 | 64 | 64 | System Furniture; adjacent to manager |
| 14 | Customer Service Coordinator | 1 | 64 | 64 | System Furniture; locate staff with Secured Storage |
| 15 | Tech Writer | 1 | 64 | 64 | System Furniture; adjacent to manager |
| 16 | Project Specialist | 1 | 64 | 64 | System Furniture; locate staff with Secured Storage |
| 17 | Licensing Specialist | 1 | 64 | 64 | System Furniture; locate staff with Secured Storage |
| Support Areas |  |  |  |  |  |
| 18 | Open File Area | 1 | 200 | 200 | adjacent to Licensing staff |
| 19 | Open File Area | 1 | 190 | 190 | adjacent to Legal staff |
| 20 | Reception Area | 1 | 0 | 0 | see enforcement's reception area |
| 21 | Records Storage Room | 1 | 300 | 300 | adjacent to open records staff |
| 22 | Secured Storage (Dealer plates and stickers) | 1 | 130 | 130 | adjacent to Admin-Licensing/ Customer service staff |
| 23 | Map and Supply Room | 1 | 180 | 180 | adjacent to Licensing staff |
| 24 | Office Machine Area | 3 | 60 | 180 | 1 in secured storage; distribute equally to all staff |
| 26 | Hearing / Law Library | 1 | 300 | 300 | Central |
| 27 | Mediation Room | 1 | 150 | 150 | Central |
| Shared Support Areas |  |  |  |  |  |
| 28 | Waiting Area | 1 | 90 | 90 | at entrance to MVD space |
| 29 | Division Report Prep Area | 1 | 64 | 64 |  |
| 30 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 | adjacent to MVD |
| 31 | Conference Room | 1 | 300 | 300 | Central |
| MVD Sub-total Internal Circulation |  |  |  | 5,392 |  |
|  |  |  |  | 2,157 |  |


| OAH - OFFICE OFADMNISTRATVE HEARNCS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Judges | 2 | 180 | 360 | office |
| 2 | Legal Assistants | 3 | 80 | 240 | System Furniture; adjacent to judges |
| 3 | Administrative Assistant | 1 | 64 | 64 | System Furniture; adjacent to reception area |
| 4 | Future Growth | 1 | 64 | 64 | System Furniture |
| Support Areas |  |  |  |  |  |
| 5 | Office Machine Area | 1 | 45 | 45 | Central to staff |
| 6 | Enclosed File Room | 1 | 170 | 170 | Central to staff |
| 7 | Open File Area | 1 | 60 | 60 | Central to staff |
| 7 | Waiting Area | 1 | 200 | 200 | at entrance of division space; adj. to admin. asst. |
| 8 | Hearing Room | 1 | 400 | 400 |  |
| 9 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 | Central to staff |
|  |  | OAH | b-total | 1,703 |  |
|  |  | Internal | ulation | 681 |  |
|  |  | OAH | tal SF | 2,384 |  |


| OCC - OFFICE OF CFNERAL COUNSEL |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | General Counsel | 1 | 264 | 264 | office; |
| 2 | Executive Assistant | 1 | 160 | 160 | office; adjacent to GC |
| 3 | Associate General Counsels | 6 | 144 | 864 | office; adjacent to GC |
| 1 | Civil Rights Officer | 1 | 120 | 120 | office |
| 4 | Legal Assistant (Title Litigation) | 1 | 64 | 64 | system furniture; adj to Title Litigation Assoc. GC |
| 5 | Legal Assistants + growth | 3 | 64 | 192 | system furniture; adj to Associate GC's |
| 6 | Future Growth | 1 | 64 | 64 | System Furniture |


| Item | Space Use/Room Name | Qty. | SF Per | SF Ext. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Support Areas |  |  |  |  |  |
| 7 | Office Machine Area | 2 | 60 | 120 | distribute equally |
| 8 | Office Supply Room | 1 | 60 | 60 | adjacent to staff |
| 9 | Law Library | 1 | 180 | 180 | Central to all staff |
| 10 | Enclosed File Room | 1 | 300 | 300 | adjacent to staff |
| Shared Support Areas |  |  |  |  |  |
| 11 | Waiting Area | 1 | 120 | 120 |  |
| 12 | Report Prep Area | 1 | 64 | 64 |  |
| 13 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 |  |
| 14 | Conference / Hearing Room | 1 | 360 | 360 |  |
|  |  |  | Sub-total | 3,032 |  |
|  |  | Internal | rculation | 1,213 |  |
|  |  |  | Total SF | 4,245 |  |


| VTR - VEHICLE TITLE \& REGISTRATION |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Division Director | 1 | 264 | 264 | office |
| 2 | Deputy Director | 1 | 220 | 220 | office |
| 3 | E Tiltle Project Director | 1 | 180 | 180 | office |
| 4 | Executive \& Administrative Assistants | 2 | 64 | 128 | System Furniture |
| 5 | Future Growth | 5 | 80 | 400 | System Furniture |
| 6 | Future Growth | 22 | 64 | 1,408 | System Furniture |
| Regional Services |  |  |  |  |  |
| 7 | Director | 1 | 180 | 180 | office |
| 8 | Assist. Director | 2 | 160 | 320 | office |
| 7 | Planner | 1 | 64 | 64 | System Furniture |
| 8 | Admin Assist. | 1 | 64 | 64 | System Furniture |
| Registration Services |  |  |  |  |  |
| 9 | Director | 1 | 180 | 180 | office |
|  | - Policy and Procedures (RPP) |  |  |  |  |
| 10 | RPP Staff | 4 | 64 | 256 | System Furniture; adjacent to director |
|  | - Data Management / Special Plates |  |  |  |  |
| 12 | Manager | 1 | 160 | 160 | Office; adjacent to director |
| 13 | Data Analysis Law Enforcement Team Lead | 1 | 80 | 80 | System Furniture; adjacent to manager |
| 14 | Data Analysis Law Enforcement Staff | 4 | 64 | 256 | System Furniture; adjacent to lead worker |
| 15 | Data Cleanup / Film Team Lead | 1 | 80 | 80 | System Furniture; adjacent to manager |
| 16 | Data Cleanup / Film Team Staff | 6 | 64 | 384 | System Furniture; adjacent to lead worker |
| 17 | Special Plates Team Lead | 1 | 80 | 80 | System Furniture; adjacent to manager |
| 18 | Special Plates Staff | 7 | 64 | 448 | System Furniture; adjacent to lead worker |
|  | Title Services (TS) |  |  |  |  |
| 17 | Director | 1 | 180 | 180 | office |
|  | - Title Policy and Procedure (TPP) |  |  |  |  |
| 18 | TPP Workers | 4 | 64 | 256 | System Furniture; adjacent to director |
|  | - Title Control Systems (TCS) |  |  |  |  |
| 19 | Manager | 1 | 160 | 160 | Office; adjacent to director |
| 20 | Title Examination Unit (TEU) Lead Worker | 1 | 80 | 80 | System Furniture; adjacent to manager |
| 21 | TEU Workers | 5 | 64 | 320 | System Furniture; adjacent to lead worker |
| 22 | Control Unit (CU) Lead Worker | 1 | 80 | 80 | System Furniture; adjacent to manager |
| 23 | CU Workers | 6 | 64 | 384 | System Furniture; adjacent to lead worker |
| 24 | Input Salvage Unit (ISU) Lead Worker | 1 | 80 | 80 | System Furniture; adjacent to manager |
| 25 | ISU Workers | 6 | 64 | 384 | System Furniture; adjacent to lead worker |
|  | Budget and Research Service |  |  |  |  |
| 26 | Team Lead | 1 | 80 | 80 | System Furniture; adjacent to Director |
| 27 | B\&R Staff | 4 | 64 | 256 | System Furniture; adjacent to team lead |


| Item | Space Use/Room Name | Qty. | SF Per | SF Ext. | Adjacency/Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Support Areas |  |  |  |  |  |
| 28 | Open File Area | 1 | 900 | 900 | Central to all staff |
| 29 | Office Machine Area | 5 | 60 | 300 | distribute equally to all staff |
| 30 | Recording Room | 1 | 80 | 80 | Sound Proof; adjacent to DPP Staff |
| 31 | Enclosed File Room | 1 | 200 | 200 | Microfilm cabinets; adjacent to VDM Staff |
| 32 | Specialty Plates File Room | 1 | 170 | 170 | verify weight requirements of cabinets; adj.P Staff |
| 33 | Alias Room | 1 | 900 | 900 | houses $8-(8 x 8)$ workstations and break area |
| 34 | Title- receiving /entry/verification/archiving Ar | 1 | 400 | 400 | adjacent to TCS staff and near a freight elevator |
| 35 | Office Supply Room | 1 | 120 | 120 | Central to all staff |
| Shared Support Areas |  |  |  |  |  |
| 36 | Waiting Area | 1 | 90 | 90 | at entrance to VTR space |
| 37 | Division Report Prep Area | 1 | 64 | 64 | adjacent to VTR Staff |
| 38 | Coffee Bar Areas ( 1 per 50) | 1 | 100 | 100 | adjacent to VTR Staff |
| 39 | Breakroom | 1 | 300 | 300 |  |
| 40 | Conference Room | 2 | 300 | 600 |  |
|  |  |  | Sub-total | 11,636 |  |
|  |  | Internal | rculation | 4,654 |  |
|  |  |  | Total SF | 16,290 |  |


| SHARED RESOURCES |  |  |  |  |  |
| :--- | :--- | ---: | ---: | :--- | :--- |
| 1 | Waiting Area @ main entry | 3 | 400 | 1,200 | at Main entrance; area to be secured |
| 2 | Security Check-in @ main entry | 3 | 100 | 300 | work station with transaction counter |
| 3 | Board Hearing Room | 1 | 3,000 | 3,000 | adjacent to Main Entrance / Security (1st floor) |
| 4 | Board Member Break Room | 1 | 300 | 300 | adjacent to Board Hearing Room |
| 5 | Conference Room | 1 | 400 | 400 | small |
| 6 | Conference Room | 1 | 600 | 600 | medium |
| 7 | Conference Room | 1 | 1,200 | 1,200 | large |
|  |  |  |  |  |  |
|  |  | BCR Sub-total | 7,000 |  |  |
|  |  | Internal Circulation | 0 |  |  |
|  | BCR Total SF | $\mathbf{7 , 0 0 0}$ |  |  |  |
|  |  |  |  |  |  |

## WAREHOUSE

Support Areas
Included in Finance \& Admin Services

## Condition Storage

Storage - surplus \& paper 1300300 Secured; conditioned and adjacent to warehouse
Spool paper \& printing machine Titles
700 Secured; conditioned and adjacent to warehouse
Caged Area Secured MVD plates

| 1 | 700 |
| ---: | ---: |
| 1 | 200 |
| 1 | 2800 |

Warehouse Sub-total
Internal Circulation

Warehouse Total SF
4,000

## MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MOU) entered by and between the State agencles shown below as Collaborating Parties under the authority granted by and under Government Code Section 771 and pursuant to the directlves contained in Senate Bill No. 2119, $86^{\text {th }}$ Texas Legislature, Regular Session (SB 2119).

## I. COLLABORATING PARTIES (or PARTIES):

The Receiving Agency:
The Performing or Transferring Agency:

Texas Department of Licensing and Regulation (TDLR)

Texas Department of Agriculture (TDA)
II. STATEMENT OF SERVICES: The Collaborating Parties will undertake and carry out the activities and agreements described in Attachment A.
III. TERM OF MOU: This MOU begins when fully signed by both parties and ends on the date the Parties complete the activities and agreements described in Attachment A , but in no event later than August 31, 2020, unless extended or ènded earlier by mutual consent.
IV. THE COLLABORATING PARTIES certify that:

1. The activities and agreements stated in Attachment A-are eitherreguired to fulfill the directives of SB 2119 or are otherwise neciessary and essential for activities that are properly within the statutory authority, functions, and programs of the affected agencies.
2. The proposed arrangements are either required to fulfill the directives of SB 2119 or otherwise serve the interest of the efficient and economical administration of State Government.
3. This MOU, to the extent possible, maximizes consumer protections, provides an orderly transfer of the Motor Fuel Program, as defined in Section 2 of Attachment $A$, and also ensures that motor fuel quantity and quality are regulated as required by SB 2119.
4. The services or resources, if any, necessary to fully complete this agreement comply with SB 2119 and thus, pursuant to Section 311.021 of the Texas Government Code, presumptively comply with Article XVI, Section 21 of the Constitution of Texas and the laws of this State.
5. Whenever either Party transfers a duty to the other in order to fulfili a requirement of law or regulation, such transfer of duty carries with it a transfer of authority by the transferor to the maximum extent permitted by law.

V. LEGAL AUTHORITY: The Receiving Agency further certifies that it has the authority to enter into the agreements, terms, obligations, and responsibilities outlined in Attachment " $A$ " by authority granted in SB 2119 or other state law.
The Transferring Agency further certifies that it has the authority to perform the activities and agreements outlined in Attachment " $A$ " pursuant to the directives set out in SB 2119 or other state law.

This MOU incorporates the provisions of Attachment " $A$ " and Attachment " $B$ " as if fully set forth in this document.
VI. THE UNDERSIGNED PARTIES bind themselves to the faithful performance of this MOU as described and required by Attachment " $A^{4}$ to this agreement.

## TRANSFERRING AGENCY



Commissioner
Date:


RECEIVING AGENCY

TEXAS DEPARTMENT OF LICENSING AND REGULATION


By:
Brian Francis
Executive Director
Date: $7 / 25 / 19$

## Attachment A

Attachment B

## ATTACHMENT A

Section 1. Purpose: The purpose and intent of MOU Attachment " $A$ " is to establish processes and procedures between the staffs of the Collaborating Parties that identify TDA policies, procedures, processes, systems and rules currentiy in use, or under development or consideration, in order to facllitate and ensure a seamless transfer of the Motor Fuel Program, as defined in Section 2 below, from TDA to TDLR. Therefore, the agreements, terms, obligations, and responsibilities herein should be interpreted broadly to the extent necessary to achieve this purpose.

Section 2. Definitions: Unless the context clearly indicates otherwise, for purposes of this MOU, terms in this agreement shall have the meaning assigned by Chapters 13 and 17, Agriculture Code, in effect immediately prior to the effective date of SB 2119. The phrase "Motor Fuel Program", as used in this MOU, shall include both the fuel quality and motor fuel weights and measures device required or permitted by law.

Section 3. Orientation. To efficiently transfer the Motor Fuel Program to TDLR with minimal disruptions to daily operations of both agencies and to facilitate the successful and transparent transfer of the program, TDA shall within 10 working days after execution of this document: (1) prepare briefing binders containing hardcopies of all forms, written policies and procedures related to the Motor Fuel Program and (2) schedule an orientation session providing TDLR Staff with an overview of the Motor Fuel Program.
Section 4. Workgroups. Immediately following the orientation required by Section 3, the Collaborating Parties will establish and coordinate small workgroups designed to identify and establish tasks and data transfer timelines required to transfer the Motor Fuel Program. The workgroups and subject matters include, but are not limited to the following:

## A. Accounting \& Personnel-Program and Field Administrators

1) Unexpended and unobligated balance of appropriated funds;
2) Full-time equivalent and partial FTE employee positions that directly and indirectly concern the Motor Fuel Program; including name, classification, salary group and pay;
3) Summary of all contracts related to and in support of the Motor Fuel Program, such as contracts with fuel quality laboratories, contracts for the printing of dispenser decals, and other related agreements, identifying, for each agreement, the contracting parties, the purpose of the agreement, the amount of the agreement, the current status of the agreement, and any issues or disputes associated with those agreements;
4) Revenue, actual and projected;
5) Program Structures for Fuel Quality and Liquid Measuring Device Programs; and
6) Data, information, or documentation consisting of or pertaining to:
a) Key statistical data;
b) Performance Measures; and
c) Reports.
B. Regulatory Program and Field Operations. Identify all documents (including written policies and directives) and databases related to:
7) Licensed Service Companies;
8) Licensed Service Technicians;
9) Motor Fuel Devices;
10) Distributors, Suppliers, Wholesalers, and Jobbers;
11) Administration and monitoring of motor fuel device inspections;
12) Inventory;
13) Collecting and testing of motor fuel;
14) Consumer Protection Workflow Functions-documents (including written policies and directives) related to: phone calls, emails, faxes, social media, walk-ins, other types of contact and inquiries;
15) Statistics and information requests related to Motor Fuel: number of phone calls, emails, faxes and other types of inquiries;
16) Outreach activities;
17) Trade Associations;
18) Cooperatives;
19) Local Government Contacts; and
14)Data, information or documentation consisting of or pertaining to:
a) Key statistical data;
b) Performance Measures; and
c) Reports.
C. Examination and Education.
20) Educational requirements by license type;
21) Exam requirements by license type;
22) Continuing Education requirements; and
23) Data, information or documentation consisting of or pertaining to:
a) Key statistical data;
b) Performance Measures; and
c) Reports.
D. Complaint Review and Resolution Process: Access to enforcement documents and databases.
24) All documents or databases used during the intake, investigation, disposition, or informal resolution of complaints received or opened;
25) Processes relating to monitoring and collection of penalties and sanctions; and
26) Data, information or documentation consisting of or pertaining to:
a) Key statistical data;
b) Performance Measures; and
c) Reports.
E. Legal.
27) Rulemakings;
28) Existing Policy Statements;
29) Policies or rules under Review;
30) Open records related to the Motor Fuel Program;
31) Regulatory Procedures Under Review;
32) Record Management processes; and
33) Data, information, or documentation consisting of or relating to:
a) Key statistical d́ata;
b) Performance Measures; and
c) Reports.
F. Informatión Technology.
34) Description of technologies used;
35) Description of interfaces:
36) Applications (web, desktop, mobile) that are used to enter, modify, view data; and
37) Processes that move data from the system to other entities such as data extracts to other agencies, internal transfers for open records, FTP processes, and other related procedures.
38) Security requirements for the data;
39) Description of third party or commercial off the shelf software purchased that is used for Motor Fuel Program;
40) List of all technical and user documentation;
41) Data, information, or documentation consisting of or pertaining to:
a) Key statistical data;
b) Performance Measures; and
c) Reports.
G. Metrology Laboratory. Procedures related to operation of the state metrology laboratory, including but not limited to:
42) Inspection and correction of standards;
43) ISO 17025;
44) Fundamentals of Metrology;
45) Service companies and technicians;
46) Inspection;
47) Other services provided to Service Companies; and
48) Data, information, or documentation consisting of or pertaining to:
a) Key statistical data;
b) Performance Measures; and
c) Reports.

During the workgroup sessions the Collaborating Parties by agreement may schedule and arrange ride-alongs and job shadowing to provide real-time exposure to the workflow and other TDA processes required for the transparent and seamless transition of services to licensees, employees, and consumers.

## Section 5. Safeguarding Information.

A. Each Collaborating Party shall safeguard the confidentiality of all information in its possession concerning the Motor Fuel Program.
B. Each Collaborating Party shall safeguard the confidentiality of any investigative information released to it by the other Party and may not disclose any information except as required by law. Confidential information that is shared under this MOU remains subject to the same confidentiality requirements that are imposed by law on the releasing Party. The sharing of information under this MOU in compliance with the law governing the information does not affect whether the information is subject to disclosure under Tex. Gov't Code Chapter 552.
C. Any exchange of information between the Collaborating Parties is not a release of information to the public, but rather an intergovernmental transfer of records from one governmental body to another for an official purpose. Confidential information that is shared under this MOU remains subject to the same confidentiality requirements that are imposed by law on the releasing Party.

## Sectlon 6. Agency Liaisons and Notice.

A. Agency Liaisons. The persons listed in Attachment " $B^{\prime \prime}$ shall serve as the single point of contact responsible for each of the following program functional areas: Administration, Accounting \& Personnel, Administration, Accounting \& Personnel, Examination and Education, Complaint Review and Resolution Process, Legal, Customer Service \& Stakeholder Notifications, Information Technology, Inspections, and Metrology Laboratory. Attachment "B" shall be updated as appropriate and the Parties may rely on Attachment " $B$ " until notified in writing of the update. Updates to Attachment " $B$ " may occur unilaterally without mutual consent.
B. Notice. The Parties will designate Agency Liaisons for this MOU. The Agency Liaisons will be the initial points of contact between the Parties for inquiries concerning this MOU. Any notices under this MOU must be hand-delivered, mailed, or emailed to the addresses set forth below. Either Party may change its designees or addresses upon written notice to the other Party. Agency Liaisons for the Parties are:

# TEXAS DEPARTMENT OF AGRICULTURE TEXAS DEPARTMENT OF LICENSING AND REGULATION 

Name: Tim Kleinschmidt
Name: Brad Bowman
Title: General Counsel
Address: 1700 Congress Ave., $11^{\text {th }}$ Floor
Austin, TX 78701
Telephone: (512) 463-1408
Email Address:
Tim.Kleinschmidt@TexasAgriculture.gov

Title: General Counsel
Address: 920 Colorado
Austin, Texas 787101
Telephone: (512) 463-0859
Email Address: Brad.Bowman@tdr.texas.gov

## Section 7. Enforcement and Contract Approval

In order to accommodate the orderly transition of the Motor Fuel Program from the Transferring Agency to the Receiving Agency, and as requested by and with consent of TDLR, the Executive Director of TDLR agrees to provide TDA with timely review and approval or direction for all enforcement actions, contracts or other matters with legal or programmatic consequence that arise out of or relate to the Motor Fuel Program.

## Section 8. Miscellaneous

A. Amendment

This MOU may be amended or modified by the written consent of both Parties at any time during its term. Amendments to this MOU must be in writing and signed by the Partles. No change in, addition to, or waiver of any term or condition of this MOU shall be binding on either party unless approved in writing by an authorized representative of the other party.
B. Counterparts; Electronic Transmission

This MOU may be executed in multiple counterparts, each of which will be deemed an original instrument, and all of which will constitute a single agreement. Any counterpart signature to this MOU that is delivered by facsimile or electronic mail will be deemed for all purposes to constitute good and valid execution and delivery of this MOU.
C. Entire Agreement.

Subject to amendment, this document represents the entire terms of this MOU between the Parties. No prior agreement or understanding oral or otherwise, of the Parties or their agents will be valid or enforceable unless embodied in this MOU or properly executed amendment.

ATTACHMENT B

| Motor Fuel Program Functional Area | TDA Contact | TDLR Contact |
| :---: | :---: | :---: |
| Administration, Accounting \& Personnel | Shirley Beaulieu <br> Chief Financial Officer <br> Shirley.Beaulieu@TexasAgriculture.gov $512-463-1701$ | Carla James Deputy Executive Director Carrla.James@tdlr.texas.gov 512-463-3170 |
| Regulatory Licensing | Philip Wright <br> Administrator for Regulatory Affairs Philip.Wright@TexasAgriculture.gov $512-463-6514$ | Rusty Salazar License \& Permit Specialist Rusty.Salazar@tdlr.texas.gov 512-475-1136 |
| Examination and Education | Philip Wright <br> Administrator for Regulatory Affairs Philip.Wright@TexasAgriculture.gov $512-463-6514$ | Hemant Makan <br> Management Analyst <br> Hemant.Makan@tdlr.texas.gov 512-334-5527 |
| Complaint Review and Resolution Process | Christina Osborn Director Consumer Product Protection Christina.Osborn@TexasAgriculture.gov 512-463-5706 | Chris Russey <br> Management Analyst Chris.Russev@tdlr.texas.qov 512.539.5622 |
| Legal | Tim Kleinschmidt General Counsel $\frac{\text { Tim.Kleinschmidt@TexasAgriculture.gov }}{512-463-1408}$ | Charles Johnson Assistant General Counsel Charles.Johnson@tdlr.texas.gov 512-463-4283 |
| Customer Service \& Stakeholder Notifications | Christina Osborn Director Consumer Product Protection Christina.Osborn@TexasAgriculture.gov 512-463-5706 | Tuan Nguyen <br> Customer Service <br> Representative <br> Tuan.Nguyen@tdlr.texas.gov <br> $512-531-3370$ |
| Information Technology | Butch Grote <br> Chief Information Officer <br> William.Grote@TexasAgriculture.gov $512-475-0124$ | James Corral Senior Technical Lead James.Corral@tdlr.texas.gov 512-475-3284 |
| Inspections and Field Operations | Stuart Strnad <br> Administrator for Regulatory Field <br> Operations <br> Stuart.Strnad@TexasAgriculture.gov <br> 512-463-7480 | Juliane Crocker Lead Facilitator Juliane.Crocker@tdlr.texas.gov 512-583-7157 |
| Metrology Laboratory | Philip Wright <br> Administrator for Regulatory Affairs <br> Philip.Wright@TexasAgriculture.gov <br> 512-463-6514 | Todd Forrester <br> Vehicle Towing \& Storage <br> Program Specialist <br> Todd.Forrester@tdlr.texas.gov <br> 512-539-5667 |



Texas Juvenile Justice Department Board Meeting

Friday, February 17, 2012
9:00 a.m.
Brown Heatly Building, Public Hearing Rooms

## INFORMATIONAL PACKET

Texas Juvenile Justice Department (TJJD) Office of Inspector General (OIG)
Summary Indicators for FY 2011-2012 Biennium

|  | FY $2011{ }^{1}$ | FY $2012{ }^{2}$ |
| :---: | :---: | :---: |
| - Incident Reporting Center (IRC) reports | 10,763 | 4,293 |
| - IRC referrals for Criminal Investigations | 730 | 351 |
| - IRC referrals for Administrative Investigations | 1,104 | 450 |
| - OIG Criminal Investigations opened | 970 | 433 |
| - OIG Criminal Investigations closed | 1,168 | 359 |
| - OIG Open/Active Criminal Investigations | 184 | 262 |
| - OIG Administrative Investigations opened | 1,198 | 498 |
| - OIG Administrative Investigations completed | 1,481 | 537 |
| - OIG Open/Active Administrative Investigations | 312 | 245 |
| - OIG Criminal Investigations submitted to Prosecution | 364 | 115 |
| - TJJD Active Directives to Apprehend (FY11: Parole Violations-91, Escape/Abscond-9; FY12: Parole Violations-60, Escape/Abscond-1) | 100 | 61 |
| - OIG Apprehensions | 190 | 53 |

${ }_{2}^{1}$ As of August 31, 2011
${ }^{2}$ As of January 31, 2012

## Comparison Chart

Youth Population and IRC Reports CY2008-CY2011


* Does not include calls to the IRC associated with locally operated facilities or programs during the months of November 2011 (96) and December 2011 (99).

| Calender <br> Year | Average Monthly Youth Population <br> (State Operated Institutions/Halfway Houses/Contract Care) | Average Monthly IRC <br> Reports |
| :---: | :---: | :---: |
| 2008 | 2626 | 1406 |
| 2009 | 2296 | 1362 |
| 2010 | 1836 | 954 |
| 2011 | 1595 | 869 |



# Texas Juvenile Justice Department <br> ADVISORY COUNCIL ON JUVENILE SERVICES 

# Brown Heatly Building Room 1430 

4900 North Lamar Boulevard
Austin, Texas
Thursday, January 26, 2012
1:30 p.m. - 4:30 p.m.

## Meeting Agenda

1. Welcome and Introductions
2. Overview of SB 653 and Role of the Advisory Council

Cheryln Townsend

Lisa Capers

Open Discussion

Estela Medina
Homer Flores Judge Larry Thorne

Randy Turner
Doug Vance
Mark Williams
5. Opportunities and Projects for the Advisory Council
6. Interim Charges from the House and Senate
7. Role of the Ombudsman
8. Prevention and Early Intervention
9. Organizational Issues

- Formal Leadership
- Length and Expiration of Terms
- Communication
- Other

10. Schedule Future Meetings

Cheryln Townsend
11. Closing Remarks and Adjourn

Open Discussion
Open Discussion
Linda Brooke

Cheryln Townsend
Open Discussion


## Texas Juvenile Justice Department

## ADVISORY COUNCIL ON JUVENILE SERVICES

Brown Heatly Building Room 1430
4900 North Lamar Boulevard
Austin, Texas
Thursday, January 26, 2012
1:30 p.m. - 4:30 p.m.

## Meeting Minutes

## Members Present

All members were present including: Linda Brooke, Willian Carter, Audrey Deckinga, Homer Flores, Phillip Hayes, Estela Medina, Mario Ramirez, Matt Shaheen, Larry Thorne, Cherie Townsend, Randy Turner, Doug Vance and Mark Williams.

## Absences

No absences

Guests
Guests present including: Andy Bench (Hunt County), Jaime Gardner (Legislative Budget Board), Aris Johnson (Gregg County), David Repp (Legislative Budget Board), Israel "Buddy" Silva (Hidalgo County) and Ross Worley (Smith County).

## TJJD Staff Present

Staff present from the Texas Juvenile Justice Department including: Kristy Almager, Jeannette Cantu, Lisa Capers, Janie Duarte, Karin Hill, and Robin McKeever.

## Welcome and Introductions [Cherie Townsend]

Ms. Townsend welcomed everyone to the inaugural meeting of the Texas Juvenile Justice Department's (TJJD) Advisory Council. Everyone present was introduced.

Overview of SB 653 and Role of the Advisory Council [Lisa Capers]
Ms. Capers provided a brief summation of the pertinent sections of Senate Bill 653, effective September 1, 2011, that governs the composition of the Advisory Council, the role and functions of the Advisory Council, and the operation of the Council.

## Regional and Statewide Issues Based on Legislation [Open Discussion]

Ms. Townsend invited Council members to discuss regional issues and concerns that could potentially be addressed by TJJD or the Advisory Council. The following issues were raised:

- Mental health services and treatment needs are lacking statewide;
- The overall issue of restricted access and knowing how to communicate between jurisdictions;
- How to maximize Title IV-E reimbursements;
- Evaluate placement services (service provider monitoring) (specifically, the MOU with the West Texas region);
- Parole and aftercare;
- Early intervention and prevention;
- Issues with standards and the possibility of a standards audit;
- Funding structures and how funding follows programs;
- Program development;
- Parole (specifically whether counties have a role or input in parole services);
- Role of ombudsman as it relates to counties;
- How TJJD will continue the efforts to continue the rollout of JCMS;
- Alternatives for placement for extremely troubled youth that should be committed but due to the cutback of commitments, they cannot;
- Make the recommendation that certain offenses should be committed to TJJD, but not go against the commitment cap [Ms. Townsend followed up this concern with her recommendation that TJJD will have discussions with the LBB, TJJD Board and the Legislature to discuss this possibility. In addition, it was suggested that the regional associations provide the information tracked on commitments be provided to TJJD.];
- If a county remains under the commitment target, could the funding go back to the county;
- How will TJJD ensure community-based funding;
- Consider a review of community-based standards to potentially help control local costs [An example provided was the standard related to continuing education. Mr. Shaheen suggested looking at the adult side and comparing standards and possibly considering the length of service of the office when determining the number of continuing education hours required to maintain his or her certification.]
- How to strengthen probation;
- Other ways to seek input on issues outside of community-based services;
- More education on state institutions in general and what changes are expected;
- Impact of drug and human trafficking;
- Whether or not to keep or expand the Border Project; and
- Overrepresentation issues and the possibility to tie in the accountability of funding to ensure counties are addressing disparities [Mr. Turner noted that there was no African-American on the Advisory Council and suggested that the Board consider this in future appointments.].

Presentation of the Transition Plan as Recommended [Estela Medina]
Ms. Medina acknowledged the work of the former Advisory Council and provided an overview of the transition plan and recommendations for the newly appointed Advisory Council of TJJD. Ms. Medina started by introducing the members that served on the former Council that were appointed to the new Council, they are: Estela Medina (Chair), Doug Vance (Vice-Chair), Homer Flores, Larry Thorne, Randy Turner and Mark Williams.

Ms. Medina discussed the various accomplishments of the former Advisory Council including those related to: CJPO workgroups to facilitate collaboration between field and state initiatives; funding distribution and streamlining of contracts administered by the Commission; modification of standards; legislative workgroups that initiated discussion and recommendations on regional concepts and the delivery of needed services statewide necessary and important for juvenile probation departments; recommendations on commitment goals and to assist the field with meeting their goals, regionally and statewide; and discussions and recommendations for uniform definitions for successful programming outcomes, acceptable recidivism rates and the need for defining what performance measures were most important.

Ms. Medina reviewed the recommendations made by the former Advisory Council and reiterated that the new Advisory Council should work in collaboration with the field, TJJD Board and TJJD staff to create processes and priorities that are juvenile probation driven and that provide services through local community based programs. In addition, it is suggested that pursuant to the language and priorities of SB 653, that the new TJJD, in collaboration with the Advisory Council, hold to its goal that it is to establish a cost effective continuum of youth services that emphasizes keeping juveniles in their home communities while maintaining the interests of rehabilitation and public safety. The Board shall also establish funding priorities that support this mission.

The following recommendations were presented to the TJPC Board by the Advisory Council at their final meeting on November 18, 2011:

- Appoint a workgroup of the Chief Juvenile Probation Officers represented on the Advisory Council and request that the new Board appoint other CJPO's as may be determined. The discussions and work by representatives from the field was most important and critical to the work of the Advisory Council
- Ensure representation is present for all seven Regional Associations; and that there is representation of small, medium and large size counties
- Continue to advocate for the needs of local Juvenile Probation Departments
- Continue to provide regular reports and updates regarding the work of the Advisory Council to the new Board of the Texas Juvenile Justice Department
- Advise TJJD Executive Staff and the Board of Directors in strategic planning
- Engage the Advisory Council in the development and review of current and new standards
- Continue the work of streamlining the funding process.
- Continue the development and implementation of equitable funding formulas that take into account a County's juvenile age population
- Continue the work of the Advisory Council in the establishment of performance measures
- Engage other stakeholders, such as the Legislative Budget Board, in the development of state accountability measures, funding, etc.


## [A detailed transition plan provided by the former Advisory Council may be requested by contacting TJJD staff.]

## Opportunities and Projects for the Advisory Council [Open Discussion]

The following items were raised as potential opportunities or projects for the Advisory Council:

- Review of standards, especially those related community-based facilities (Chapter 343);
- Applicability of standards for pre-adjudication facilities, post-adjudication facilities, state operated facilities;
- TJJD considering ACA accreditation for all state operated facilities;
- Infrastructure of mental health services and the ability to partner with mental health agencies;
- Consideration of how juvenile probation departments are becoming mental health facilities with the lack of mental health services available;
- Involvement with interim charges to provide information and education to the Legislature; and
- Sharing of services with crossover kids (both from CPS and parents in the system as well).


## Interim Charges from the House and Senate [Linda Brooke]

Ms. Brooke provided an overview of the interim charges for the $82^{\text {nd }}$ Texas Legislature as outlined below:

## Criminal Justice Committee

- Evaluate existing comprehensive diversion and treatment systems within the state, including mental health treatment, to determine cost effectiveness, reductions in correctional populations, impact on healthcare systems, and the overall number of people treated effectively. Examine federal, state and local collaborations and make recommendations for best practices to maximize effective use of funding and resources. [Ms. Brooke reiterated that at the time of the Advisory Council meeting, it was unclear as to whether or not this charge would include juveniles.]
- Assess the current trends in prescription drug abuse including crimes and arrests, abuse of prescription and over-thecounter medication in the prison population, impact on probation violations and recidivism, and incidences of law enforcement as the first responders to prescription drug overdose emergencies. Identify strategies for law enforcement and criminal justice systems to work with education and health care professionals to use all means, including technology, to identify abuses, and increase education and prevention. Make recommendations to enhance drug abuse prevention and intervention programs. [Ms. Brooke stated that TJJD will monitor this interim charge as it relates to the development of the agencies prevention and intervention activities so efforts are coordinated and duplication does not occur.]
- Conduct a comprehensive review of school discipline practices. Specifically, review and make recommendations on:
- The effectiveness of Disciplinary Alternative Education Programs (DAEP) and Juvenile Justice Alternative Education Programs (JJAEP) in reducing students' involvement in further disciplinary infractions and in promoting positive educational achievement;
- Disproportionate school discipline referrals, including suspension, expulsion and Class C misdemeanor citations;
- The issue of "Zero Tolerance" in secondary education school discipline, their use of alternative education campuses, and the barriers they create toward graduation. Also include the role that specialized school police departments play in these systems. Consider the impact on the juvenile justice system and the adult prison system;
- The number of students in the conservatorship of the Department of Family and Protective Services (DFPS) referred to juvenile or municipal courts, suspended, expelled, and placed in Disciplinary Alternative Education Programs (DAEP). Examine data-sharing practices between DFPS, TEA, and local education agencies and make recommendations to increase communication between schools and DFPS to increase educational outcomes for children in foster care;
- Evidence-based models used for addressing juvenile delinquency prevention that are targeted to non-adjudicated, but at-risk youth, in the school disciplinary system. (Joint with Senate Committee Education Committee)
[Ms Brooke informed Advisory Council members of a recently formed workgroup by the Texas Judicial Council on Juvenile Justice that will be developing recommendations as it relates to this charge.]
- Monitor the implementation of legislation addressed by the Senate Committee on Criminal Justice, 82nd Legislature, Regular and Called Sessions, and make recommendations for any legislation needed to improve, enhance, and/or complete implementation. Specifically, monitor the following:
- Implementation of and transition to the new Texas Juvenile Justice Department. Examine the consolidation of the probation and parole functions, and make recommendations to enhance the integration of the two agencies and promote successful outcomes for youths, victims, and taxpayers;
- Overall care of female inmates;
- Implementation of SB 1616 and SB 1636, relating to the testing of evidence;
- Implementation of SB 321, relating to an employee's lawful transportation and storage of certain firearms or ammunition while on property owned or controlled by the employee's employer;
- Implementation of legislation relating to human trafficking in coordination with the Joint Interim Committee to Study Human Trafficking.


## House Committee on Corrections

- Monitor the implementation of SB 653 (82R), which created the Texas Juvenile Justice Department. Make any recommendations needed to enhance the integration of the Texas Youth Commission and the Texas Juvenile Probation Commission.
- Study ways to reduce the number of youth referred to the juvenile justice system. Consider the availability of mental health services, diversion and early intervention programs, and other prevention methods.
- Study and make recommendations about issues related to the certification of juveniles as adults.
- Review current parole supervision strategies to ensure that resources are being used efficiently to maximize the state's need for public safety and rehabilitation. [This interim charge will not include juveniles.]


## House Committee on Public Education

Review and make recommendations on the effectiveness of Disciplinary Alternative Education Programs (DAEPs) and Juvenile Justice Alternative Education Programs (JJAEPs) in reducing students' involvement in further disciplinary infractions. Determine the appropriate role of disciplinary alternative placements in promoting education achievement and how technology could be used to supplement education services. Consider appropriate placements in DAEPs or JJAEPs and consistent funding models for those programs. Consider options for counties without a JJAEP or inefficiently few placements in a JJAEP. Identify positive behavioral models that promote a learning environment for teachers to appropriately instruct while addressing any behavioral issues and enforcing student discipline.

## House Committee on Appropriations

Monitor the performance of state agencies and institutions, including operating budgets, plans to carry out legislative initiatives and planned budget reductions, caseload projections, performance measure attainment, implementation of all rider provisions, and any other matter affecting the fiscal condition of the agencies and the state.

## Role of the Ombudsman [Cherie Townsend]

Ms. Townsend provided an overview of the role and function of the Ombudsman. The Ombudsman is appointed by the Governor and reports to both the Governor and the Texas Legislature, not to the TJJD Board or Executive Director. The Office of the Independent Ombudsman is a state agency established for the purpose of investigating, evaluating, and securing the rights of the children in state facilities committed to TJJD. In addition, the Ombudsman will monitor trends in community-based programs. Ms. Townsend mentioned that the Ombudsman may be visiting some departments to get acquainted with how community-based programs and facilities are operated.

## Prevention and Early Intervention [Open Discussion]

During the $82^{\text {nd }}$ Texas Legislature, prevention and early intervention services was identified as a strategy in the TJJD budget, but not funded. The goal of this strategy is to provide prevention and early intervention services to include but not be limited to children age 6-10. TJJD received approval from the Board to transfer $\$ 1.5$ million from other areas of the agency budget to support this strategy and this initial amount would serve as an interim budget as TJJD staff further develops a plan. The Advisory Council expressed concerns regarding this strategy to include the need to serve kids that the juvenile justice system has no jurisdiction over, with the exception of 10 year olds. These programs typically shouldn't be associated with juvenile probation so there is no negative perception of the child being involved in the juvenile justice system. The goal is to provide wrap around services to address issues before a children becomes delinquent. The Advisory Council discussed the desire that services could also be provided by sources outside of the juvenile probation departments such as justice and municipal courts, commissioner's court, or schools. It was agreed that something needs to be done quickly and to build off of existing programs such as the STAR and Big Brother Big Sisters programs through the Texas Department of Family and Protective Services. Ms. Townsend suggested that she would send a survey out to all chiefs to identify interests and ideas specific to complying with the prevention and early intervention strategy. Mr. Flores recommended that after the survey is complete and whatever mechanism is put in place, there be an assessment tool administered with each child to determine the success rate of services provided.

## Organizational Issues [Open Discussion]

## Formal Leadership

Texas Human Resources Code Section 203.0081 controls membership, terms and sets the duties and responsibilities of the Advisory Council, therefore, it is not mandatory that additional bylaws or rules be adopted. The Advisory Council unanimously agreed that a less formal structure for the Council is implemented. No rules of parliamentary procedure or rules of order were established. The Council recommended the designation of a Chair and Vice-Chair for structure and consistency in leadership. It was suggested that for continuity purposes from the previous Advisory Council, to continue having Ms. Medina serve as Chair and Mr. Vance serve as Vice-Chair. The role and appointment of the Chair and ViceChair will be reviewed by the Advisory Council annually.

## Committees

Committees will be established on an as needed basis.

## Length and Expiration of Terms

Advisory Council members will serve staggered terms. For purposes of the first appointed Advisory Council, half of the members will serve with a term to expire on February 1, 2013 and the half will serve with a term to expire on February 1, 2014. Lots were drawn accordingly by members and the terms of expiration are:

| CARTER, William | February 1,2013 | SHAHEEN, Matt | February 1,2014 |
| :--- | :--- | :--- | :--- |
| FLORES, Homer | February 1, 2013 | THORNE, Larry | February 1,2013 |
| HAYES, Phillip | February 1,2013 | TURNER, Randy | February 1,2013 |
| MEDINA, Estela | February 1,2014 | VANCE, Doug | February 1,2014 |
| RAMIREZ, Mario | February 1,2014 | WILLIAMS, Mark | February 1,2014 |

Ex-officio members including representatives from TJJD (Cherie Townsend and Linda Brooke) and HHSC (Audrey Deckinga) will continue to serve at the designation of the TJJD Executive Director and HHSC Commissioner without expiration.

## Communication

The Advisory Council agreed that TJJD would provide staff to support meetings and activities related to the Advisory Council including scheduling and setting up for meetings, agendas, distribution of materials, general email communication to the Council, as well as, distributing the minutes or any other necessary information to all departments. All meeting minutes will be posted on the TJJD website. It was noted that William Carter will post the minutes on the Juvenile Justice Association of Texas (JJAT) website. Aris Johnson agreed to contact the Texas Probation Association (TPA) to request the meeting minutes be posted on their website as well.

## Meeting Quorums

The Advisory Council is not required to have a quorum present to conduct business. It was determined by the Advisory Council that the Chair will best determine whether or not to move forward with a scheduled meeting if the majority of members will not be present.

## Schedule Future Meetings [Cherie Townsend]

There was discussion that the Advisory Council would not meet again until after the next TJJD Board Meeting scheduled for February 17. This would allow for the Advisory Council to have adequate time to receive direction and guidance from the TJJD Board. Ms. Townsend will forward an email to members of the Advisory Council for the purpose of determining a date in March for the Council to meet and a follow-up email by TJJD staff will be sent out with the March date. The frequency of Advisory Council meetings will most likely be determined by the direction of the TJJD Board.

## Closing Remarks and Adjourn [Cherie Townsend]

Ms. Townsend once again thanked everyone for their willingness to participate as a member of the Advisory Council. The meeting adjourned.



## Texas Advisory Council on J uvenile Services

## Mission Statement

To facilitate discussion on the core issues impacting county Juvenile Boards and Juvenile Probation Departments, and make recommendations to the Executive Director of the Texas Juvenile Probation Commission and to the Commission Board on those core issues in ways that promote collaborative partnership between county Juvenile Boards and Juvenile Probation Departments and the Texas Juvenile Probation Commission.

## Introduction

In 2009, the following Chief Juvenile Probation Officers, Judge and state agency representatives were appointed to the current Texas Advisory Council on Juvenile Services:

Estela P. Medina, Chair<br>Travis County<br>Jane Anderson King, Secretary<br>Randall County<br>Bing Canion<br>Gregg County<br>Pama Hencerling<br>Victoria County<br>Mark Williams<br>Tom Green County<br>Kirk Wolfe Wichita County<br>Doug Vance, Vice-Chair<br>Brazos County<br>Ron Quiros, Parliamentarian<br>Guadalupe County<br>Homer Flores<br>Nueces County<br>James Martin<br>Jefferson County<br>Randy Turner<br>Tarrant County<br>Melissa Weiss<br>Austin County<br>Judge Larry Thorne, $317^{\text {th }}$ District Court Jefferson County<br>State Agency Representatives<br>Cheryln Townsend<br>Texas Youth Commission<br>Jerel Booker<br>Texas Education Agency<br>Susan Miller<br>Department of Family \&<br>Protective Services

The Advisory Council on Juvenile Services held Annual Meetings. A workgroup of the Advisory Council comprised of the Chief Juvenile Probation Officers met regularly with the Executive Director of TJPC, Vicki Spriggs and staff of TJPC.

The Chief Juvenile Probation Officer Workgroup of the Advisory Council created By Laws and a structure that promoted collaboration and communication with the field of Juvenile Probation, TJPC staff, and the TJPC Board. Various opportunities were created to communicate the work of the Advisory Council to the field directly and through the seven Regional Chief's Associations.

## Standing Committees

Pursuant to the By Laws, the Advisory Council appointed standing committees that directed work on specific priorities. These included, Fiscal and Funding, Legislative, Standards, Research/Performance Measures and a By Laws Committees.

## Priorities established by the Advisory Council (CJPO Workgroup)

- To serve as vehicle for representation by the field in matters affecting juvenile probation
- To develop and recommend a process for the distribution of Grant C Funds
- Continue to work on a manageable and flexible process for the distribution of state funds
- Represent the views and input from the field on the development and modification of standards
- Strengthen the partnership between the field, TJJD and other stakeholders
- Provide input on legislative matters affecting juvenile justice


## CJPO Workgroup Accomplishments

A workgroup of the Advisory Council, specifically Chief Juvenile Probation Officers met regularly with the Executive Director and staff of the Texas Juvenile Probation Commission on various items impacting juvenile probation. The work and discussions of the workgroup were critical to the collaboration between the field and state initiatives which provided a healthy and effective forum for dialogue and discussion of important issues. The Workgroup served to strengthen the involvement and participation of the seven statewide Regional Associations.

## Funding

Initially, the work requested by TJPC was to consider the funding distribution of Grant C funds. A significant amount of time was spent on this effort. The final decision was to address the entire funding formula, as the multiple contracts administered by TJPC limited juvenile probation departments ability to access services for youth and created excessive work to manage the contracts. Various funding formulas and factors were considered. Efforts resulted in the proposal for an equitable method for the distribution of future funds that recognizes small, medium and large size counties

Recommendations were made to TJPC Staff, to the TJPC Board and to the field. A review of this issue was provided to Legislative Leadership. Due to this work, Legislative leadership was receptive to and allowed the streamlining of TJPC grants, into more manageable funding processes. This change in the grant structure now allows counties to match funds to juvenile's needs rather than requiring the needs of the juveniles to be matched to the criteria of the available funding.

## Standards

Much work was performed reviewing and modifying select TJPC Standards of Care. The Workgroup, along with TJPC staff, was successful in securing important modifications to specific standards. Specifically, modifications were made to the following standards:
341.28 Certification of Staff
343.264 Personal Hygiene
343.266 Bedding
343.272 Facility Maintenance, Cleanliness and Appearance
343.286 Room Restriction
343.304 Menu Content
358.100 Definitions
358.300 Serious Incidents

In addition, recommendations were made to TJPC Executive Staff and to the TJPC Board regarding standard 343.600 dealing with required pre-admission records; and standard 343.816 relating to the use of chemical restraints. However, due to time constraints with the impending December 1, 2011 elimination of the Texas Juvenile Probation Commission, the TJPC Board opted not to consider taking action regarding the proposed modifications to these two standards.

Therefore it is recommended, that the newly appointed Texas Juvenile Justice Department Advisory Council consider recommending to the new Board of Directors of the Texas Juvenile Justice Department the suggested modifications to these two standards as proposed by the current CJPO Workgroup of the Advisory Council.

## Legislative

The workgroup provided priorities related to strategic planning and goals for the field of juvenile probation statewide. Input was provided regarding legislative matters and the impact of the same on juvenile probation. In this regard, the workgroup initiated discussion and recommendations on regional concepts and the delivery of needed services statewide necessary and important for juvenile probation departments.

Representatives of the Workgroup presented before Legislative Committees and provided updates to the Board of the Texas Juvenile Probation Commission at all scheduled Board Meetings.

## TYC Commitment Goals

Recommendations were provided to TJPC regarding commitment goals and to assist the field with meeting their goals, regionally and statewide. The workgroup presented various factors important in considering a methodology for the commitment goals for counties and regions. The interest of the Workgroup was that it is important to minimize the negative impact of commitments from any one county or region if the state target was not exceeded; and if the target was exceeded, there is no penalty if the circumstances of the Juvenile offender history or offense warranted commitment in the best interest of community safety.

The Workgroup considered various factors including juvenile age population and felony referrals as important elements of consideration when establishing the regional commitment target. The workgroup had input in the formula that was ultimately implemented by TJPC as the formula to be used to distribute commitments across the state by county/region to meet the new commitment target of 1,111 .

## Recidivism and Performance Measures

Performance measures and program indicators were also the topic of many discussions of the CJPO Workgroup. The members of the CJPO Workgroup recognize the importance of performance indicators to determine the impact of Juvenile Probation Services. The members believe it is important to provide input defining successful programming outcomes and acceptable recidivism rates. The Workgroup appreciates the need for uniform definitions and the practical application of these requirements for all of our counties.

The following were agreed to as important Performance Measures
a. Recidivism Rates
b. Commitments to the (new) TDJJ
c. Certifications
d. Successful completion of Supervision

It was also determined that the "re-incarceration rate" should be considered as the official accountability measure regarding the funding of state dollars. The re-incarceration rate is to be defined as the "rate at which juveniles under supervision by a juvenile probation department, subsequently recidivate resulting in either commitment to the new Texas Juvenile Justice Department, or certification as an adult."

## Recommendations

That the newly appointed Advisory Council work in collaboration with the field, the Board of the Texas Juvenile Justice Department (TJJD) and staff of TJJD to create processes and priorities that are juvenile probation driven and that provide services through local community based programs.

Pursuant to the language and priorities of SB 653, that the new Board of the Texas Juvenile Justice Department in collaboration with the Advisory Council, hold to its goal that it is to establish a cost effective continuum of youth services that emphasizes keeping juveniles in their home communities while maintaining the interests of rehabilitation and public safety. The Board shall also establish funding priorities that support this mission.

- Appoint a workgroup of the Chief Juvenile Probation Officers represented on the Advisory Council and request that the new Board appoint other CJPO's as may be determined. The discussions and work by representatives from the field was most important and critical to the work of the Advisory Council
- Ensure representation is present for all seven Regional Associations; and that there is representation of small, medium and large size counties
- Continue to advocate for the needs of local Juvenile Probation Departments
- Continue to provide regular reports and updates regarding the work of the Advisory Council to the new Board of the Texas Juvenile Justice Department
- Advise TJJD Executive Staff and the Board of Directors in strategic planning
- Engage the Advisory Council in the development and review of current and new standards
- Continue the work of streamlining the funding process.
- Continue the development and implementation of equitable funding formulas that take into account a County's juvenile age population
- Continue the work of the Advisory Council in the establishment of performance measures
- Engage other stakeholders, such as the Legislative Budget Board, in the development of state accountability measures, funding, etc.


## Acknowledgements

The current members of the Chief Juvenile Probation Officer workgroup of the Advisory Council appreciate the opportunity to have served as Advisory Council members.

We extend our appreciation to the current Board Members of the Texas Juvenile Probation Commission:

Chairman, Judge Ray West
Judge Jean Boyd
Judge Migdalia Lopez
Mr. Will Conley
Dr. Billy Wayne McClendon
Mr. Scott O'Grady
Mr. Rene Ordonez
Mr. Bob Schults

We thank Ms. Vicki Spriggs, Executive Director of the Texas Juvenile Probation Commission and the staff of the Texas Juvenile Probation Commission for their service to the state of Texas.

We extend our gratitude to past and present, TJPC Board Members, employees of the Texas Juvenile Probation Commission, and Advisory Council Members, that guided Juvenile Probation for thirty years.

Respectfully submitted:
Texas Advisory Council on Juvenile Services
Chief Juvenile Probation Officer Workgroup

November 17, 2011

# Juvenile Justice Services and Facilities Transition Team 

for the

Texas Juvenile Justice Department



Submitted
February 17, 2012

Senate Bill 653 ( $82^{\text {nd }}$ Legislature, R. S.; 2011) established the Juvenile Justice Services and Facilities Transition Team and provided for the composition of the Team and its duties and responsibilities to be accomplished by March 1, 2012. This report satisfies the requirement for the Transition Team to prepare and submit to the Texas Juvenile Justice Department a transition plan containing short, medium, and long term goals for the Department as well as benchmarks and timelines for completion of certain transition-related tasks as appropriate. The law also specifies that the provisions relating to the Transition Team expire on March 31, 2012.

The Transition Team was appointed on September 1, 2011. The Team's responsibility until December 1, 2011 was to "coordinate and oversee the transition of services and facilities from the Texas Juvenile Probation Commission and the Texas Youth Commission to the Texas Juvenile Justice Department (TJJD)." The focus during this three-month period was to prepare the two agencies to become one agency on the first day of December with smoothly functioning business processes. From December 1, 2011, through March 1, 2012, the responsibility of the Team shifted to assisting the new TJJD board in implementing the continued transition. Additionally, the team had the responsibility of preparing and submitting to TJJD this transition plan.

In this report you will find general recommendations, and recommendations regarding short, medium and long range goals for juvenile justice. Short term goals are defined as those recommended to be accomplished by February 28, 2012. Medium goals are recommended to be accomplished by August 31. 2012. Long term goals are recommended to be accomplished by August 31, 2013.

To oversee the transition, the Team relied heavily on the Business Continuity Plan Checklist, a working document developed by the staff of both agencies for the Transition Team. The final version of the Checklist is attached as Appendix A; certain items to be completed after December $1^{\text {st }}$ are incorporated into this report. Additionally, the Team asked for input by stakeholders regarding the transition. This input was collected both in informal oral testimony and documentation provided to the Team. The Team held a stakeholders meeting on December 7, 2012 to receive comments on the transition process and to discuss specific issues with stakeholders. All documentation supplied by stakeholders is attached as Appendix B.

## TRANSITION TEAM MIEMBERS:

- Chelsea Buchholtz, policy advisor for the Office of the Governor Budget, Planning and Policy Division
- Albert Hawkins, public policy consultant and former executive commissioner of the Texas Health and Human Services Commission
- Scott Matthew, chief juvenile probation officer of Williamson County Juvenile Services, and a municipal judge for the Cities of Jarrell and Granger
- Representative Ruth Jones McClendon, state representative for the Texas House District 120
- Vicki Spriggs, chief executive officer of Texas Court Appointed Special Advocates (Previously executive director of the Texas Juvenile Probation Commission)
- Cherie Townsend, executive director of the Texas Juvenile Justice Department (Previously executive director of the Texas Youth Commission)
- Debbie Unruh, independent ombudsman of the Texas Juvenile Justice Department


## SENATE BILL 653 PURPOSE AND GOALS FOR THE NEW AGENCY:

The purpose of the consolidation of the Texas Youth Commission and the Texas Probation Commission into the new TJJD is:

- To create a unified state juvenile justice agency that works in partnership with local county governments, the courts, and communities to promote public safety by providing a full continuum of effective supports and services to youth from initial contact through termination of supervision; and
- To create a juvenile justice system that produces positive outcomes for youth, families and communities by:
- Assuring accountability, quality, consistency, and transparency through effective monitoring and the use of system-wide performance measures;
- Promoting the use of program and service designs and interventions proven to be most effective in rehabilitating youth;
- Prioritizing the use of community-based or family-based programs and services for youth over the placement or commitment of youth to a secure facility;
- Operating the state facilities to effectively house and rehabilitate the youthful offenders that cannot be safely served in another setting; and
- Protecting and enhancing the cooperative agreements between state and local county governments.

The goals of TJJD and all programs, facilities, and services that are operated, regulated, or funded by the department are to:

- Support the development of a consistent county-based continuum of effective interventions, supports, and services for youth and families that reduce the need for out-of-home placement;
- Increase reliance on alternatives to placement and commitment to secure state facilities, consistent with adequately addressing a youthful offender's treatment needs and protection of the public;
- Locate the facilities as geographically close as possible to necessary workforce and other services while supporting the youths' connection to their families;
- Encourage regional cooperation that enhances county collaboration;
- Encourage the continuity of care throughout the juvenile justice system; and
- Use secure facilities of a size that supports effective youth rehabilitation and public safety.


## TRANSITION TEAM GENERAL RECOMMENDATIONS:

1. Create a forum for regular communication between TJJD staff and stakeholders (advocacy groups, communities, service providers, educators, probation departments, mental health providers, family members, employees, volunteers, juvenile justice professionals, etc.) to promote ongoing dialogue, create an "early warning system" for developing issues, and to help develop strategic plans and priorities of the new agency.
2. Establish a standing agenda item at board meetings for Advisory Council reports.
3. Establish a new culture, priorities, and overall identity for the new agency.
4. Request a quarterly report from the executive director to the board regarding agency progress for achieving board-adopted transition goals.
5. Monitor the need for additional funding of the Office of Independent Ombudsman to account for additional duties.

## SHORT TERM GOALS (accomplished by February 28, 2012):

1. Develop and adopt the mission and priorities of TJJD.
2. Initiate the development of the strategic plan of the agency, including developing performance measures tied to the mission and priorities of TJJD to create accountability, ensure continuity, establish cohesion, and promote cost-effectiveness.
3. Review and approve the agency operating budget by February 1, 2012 for the remainder of FY 2012.
4. Create a plan to address direction in SB 653 to provide prevention and intervention services to youth and their families and seek multiple funding sources (to include non-profit grants and identifying funding within the agency's current budget) as appropriate to support that plan.
5. Initiate development of the agency's appropriations request by preparing any proposed revisions to the budget structure for the FY 2014-2015 LAR.
6. Establish the organizational structure of the new agency to identify redundant positions and create new positions to reflect priorities and mission of TJJD.
7. Staff Training: identify statutory, agency, and American Correctional Association (ACA) training requirements; certifications of current training staff; web-based module capabilities; training tracking system and certification processes utilized as well as short- and long-term training commitments. Evaluate training requirements and resources to identify areas of duplication or overlap and areas where gaps exist. Maintain current support for:

- 300 hours of training for direct care staff in state-operated facilities
- Case management and parole officer training
- Probation officer training/certification

8. Complete technological changes to information resources systems for combining data networks of the former agencies and internet connections.
9. The staff should work with the Department of Information Resources to determine whether the entire agency must participate in the Datacenter Consolidation System (DCS), with the exception of the Juvenile Case Management System. Establish routine system backups and disaster recovery strategies for non-DCS functionality.
10. Complete detailed financial business continuity items as identified in the Transition Checklist for accounting, claims, and payroll functions.
11. Establish a time for completing reviews of fiscal policies, business forms, and procurement procedure for needed changes.
12. Develop a space utilization plan for the best use of state-owned space and leased space for the most cost effective organization and staffing.
13. Review paper files for combined agency for security, records retention requirements, and efficient space management.
14. Ensure new agency continuity for grants services, including National School Lunch Program, and Title IV-E Foster Care.

## MIEDIUM TERM GOALS (accomplished by August 31, 2012):

1. Complete and adopt the statutorily required strategic plan for 2013-2017 by the LBB assigned due date.
2. Complete, adopt, and submit the 2014-2015 LAR by the LBB assigned due date.
3. Consider expanding current staff training processes for:

- Management training to include juvenile probation departments and expand opportunities for TJJD staff to attend training at local probation departments.
- Develop curriculum that can be utilized both in residential and community-based settings and implement more web-based curriculum.
- Increase the number of Motivational Interviewing Network of Trainers (MINT); these staff are certified for training and certifying other staff in techniques for therapeutic interactions between staff and youth and effective interactions among staff.
- Develop and strengthen cross-divisional trainer certifications (on-going).
- Utilize the TYC-TJPC Coordinated Strategic Plan strategies developed in FY 2011, and continue to identify training options and opportunities to ensure that all agency staff are able to receive quality training in the most cost effective manner possible.

4. Create a standard hardware and software configuration for all TJJD computers.
5. Evaluate security encryption for mobile devices with hard drives, anti-virus software, and assettracking software, including loss prevention tools for combined agency needs.
6. Determine the utilization plan for the Juvenile Case Management System (JCMS) for localized case management of youth and for agency research purposes; this activity will also relate to TJJD Strategic Planning, IR Biennial Operating Plan, and LAR development for FY 2014-15.
7. Establish a governance process for information resources projects for the combined agency, including policies and processes, and project tracking software.
8. Clarify plans for maintaining closed facilities for an indefinite period and assisting local communities for facility repurposing.
9. Develop a five-year plan to foster critically needed program and strategies and service capacity at the community level to help prevent youth involvement with the criminal justice system, and formalize three-year funding goals.

## LONG TERM GOALS (accomplished by August 31, 2013):

1. Review overall structure of the new agency and determine the best practices for delivering services to youth.
2. Align policy and program oversight of the former TJPC and TYC agencies for institutional services and community services to achieve an integrated system of program oversight.
3. Assess ways that the service delivery system might be strengthened and more fully integrated, apart from the organizational structure of the new agency.
4. Develop and implement strategies to ensure an integrated and cost-effective system of community supervision.
5. Address better options and collaborate with other entities to serve youth that have significant mental health needs.

## Attachment A TJJD Business Continuity Plan Checklist

Final Report from the S. B. 653 Juvenile Justice Services and Facilities Transition Team TJJD Board Meeting, February 17, 2012, Agenda Item \# 12

## Texas Juvenile Justice Department Business Continuity Plan Checklist

| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| SUNSET REFORMS REVIEW: SENATE BILL 653 |  |  |  |
| 1. Analyze S.B. 653 section by section to determine needed detailed changes for existing policies and programs of both the Texas Youth Commission and the Texas Juvenile Probation Commission. | $\begin{gathered} \text { Summer / Fall } \\ 2011 \end{gathered}$ | $\begin{aligned} & \text { September } \\ & 2011 \end{aligned}$ | 1 C |
| 2. Initiate policy planning with timelines for recommendations to the Transition Team. <br> PREVIOUS UPDATE: Underway. <br> UPDATE: The staff's proposal for approval to carry forward all current rules, policies, procedures, operations and administrative law manuals, and other locally maintained departmental guidelines to be presented for Transition Team action on 11.10.11. | Fall 2011 | 11/10/11 | 2R |
| 3. Develop an executive communications plan that identifies strategic message content, specific target audiences, dissemination target dates before and after December 1, 2011, and the means of dissemination. | $\begin{gathered} \text { September } \\ 2011 \end{gathered}$ | 10/13/11 | 2C |
| LEGAL / POLICY |  |  |  |
| 1. Review current board training materials from each agency and identify content to be revised or added. | 8/5/2011 | 8/12/2011 | 2 C |
| 2. Develop and finalize draft training materials. <br> PREVIOUS UPDATE: Materials presented to Transition Team on 10/13/11. <br> PREVIOUS UPDATE: Continued accumulating materials for notebook completion. <br> UPDATE: All materials finalized. | 8/12/2011 | 11/4/11 | 2 C |
| 3. Develop training agenda, identify staff and subject matter speakers, finalize presentations, materials, and event planning. <br> PREVIOUS UPDATE: These activities are underway. <br> PREVIOUS UPDATE: These activities continued with options for: 4 hours required training in early to midNovember and 8 hours of supplemental training in mid to late November. The staff recommends full group gatherings, while also reviewing options for the use of webinars, videoconferences, DVDs, and online training. Additionally, hosted site visits to a secure institution and a community-based program will be offered during November and December. Training preparation is on track for completion in early November. <br> UPDATE: Training agenda, room space arrangements, and calendar dates for November are pending until board appointments are announced and their schedules coordinated. | October 2011 | 11/16/11 | 2 C |
| 4. Develop draft Board Governance Manual. | 8/5/2011 | 9/29/2011 | 2 R |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 5. Present draft Board Governance Manual to Board for guidance and/or approval. | $\begin{aligned} & \text { September } \\ & 2011 \end{aligned}$ | 11/17/11 | 3R |
| 6. Legal division staff will provide support to other areas. | Summer 2011 | Ongoing | Ongoing |
| HUMAN RESOURCES MANAGEMENT |  |  |  |
| HR Policies |  |  |  |
| 1. Take steps to ensure continuity in Human Resources policies. |  |  |  |
| - Identify discretionary policies based on agency preferences that could be modified and required policies based on mandatory requirements established by federal and state law applicable to all state agency employees. For example, the policy for the employee grievance process is largely based on preferences versus the policy for family and medical leave that is based on federal law. | 07/01/11 | 10/4/11 | 2 C |
| - Establish a schedule for review of policies that might be modified. Prioritize the schedule based on practices that will affect applicants and employees prior to December 1 (e.g., criminal history background check; selection and hiring process) and key program areas with the most significant impact on employees once the merger has occurred. | 07/01/11 | 10/4/11 | 2 C |
| - Identify any key policy revisions to be made as a result of such a review and whether an addendum or revision to the entire policy is the best approach. | $\begin{aligned} & \text { September } \\ & 2011 \end{aligned}$ | 10/4/11 | 2 C |
| - Coordinate to identify HR-related policies that would remain unique that could perhaps be temporarily inserted into a joint manual with no changes. | 07/01/11 | 10/4/11 | 2 C |
| - Identify in order of priority those HR policies that will require revisions to be effective December 1,2011 or later. Proposed revisions will be presented to the SB 653 Transition Team for guidance before potential action by the new TJJD governing board and Executive Director. NOTE: This item is related overall policy transition planning. | August 2011 | 10/4/11 | 2 C |
| - Conduct criminal records checks (TCIC/NCIC) and fingerprinting on TJPC staff beginning on December 1, 2011. <br> PREVIOUS UPDATE: Seek guidance to determine employment action if accepted criteria is not met. PREVIOUS UPDATE: Executive Directors discussion indicated that TJPC would not have staff for which a request for exception would be necessary. <br> UPDATE: Fingerprinting scheduled for TJPC staff onsite 11/7 and 11/14. | 11/7/11 | 11/14/11 | 2C |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or } C \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| - Develop a PRS policy establishing that effective December 1, 2011, a reference to TVC, TJPC, or agency in the PRS manual means the Texas Juvenile Justice Department. <br> Consider whether this be addressed with the find and replace function in electronic versions. NOTE: This item is related overall policy transition planning. <br> UPDATE: Decision was made to use the find and replace function to replace TYC, TJPC with the Texas Juvenile Justice Department (TJJD). | 11/01/11 | 10/17/11 | 2C |
| 2. Prepare for and communicate manager and supervisor roles in policy implementation <br> PREVIOUS UPDATE: Initiated discussions with managerial staff; worked to finalize key policy changes. <br> PREVIOUS UPDATE: Decision was made by executive directors on key policies. Any agreed changes are being included in policy revisions. Training will include a module of "Policy Updates" and key changes will be communicated to field staff by policy development via email. <br> UPDATE: Training has been scheduled for $11 / 14,11 / 15,11 / 16$ with additional sessions $11 / 28$ \& $11 / 29$, if needed. Managerial guidelines for relevant policies will be distributed the training sessions. | 11/01/11 | 11/16/11 | 2 C |
| Employment and Compensation |  |  |  |
| 1. The bill does not specify that all employees of each agency would become employees of the new agency; therefore, coordinate with the comptroller's office and LBB to determine employment status options and also determine whether roll over to the new budget structure would automatically accomplish the transition. Expedited clarification is critical to retain high-performing employees with relevant state agency experience whose continued employment would be beneficial to the new agency. This will assist in avoiding unnecessary turnover due to uncertainty of continued employment. Completed: Guideline Received 7/11/11. | $\begin{aligned} & \text { Summer } \\ & 2011 \end{aligned}$ | 7/11/11 | 1 |
| 2. Determine dates for personnel actions. Coordinate transfer dates to avoid breaks in state service. Such breaks would result in the following negative impacts: <br> - Break in insurance coverage (COBRA premiums required) <br> - Waiting period of retirement system <br> - Loss of protection for holiday leave accruals provided under TX Gov’t Code, Section 662.0071(1) and 662.0072 <br> - Loss of benefit replacement pay if separated for more than 30 days. | Summer 2011 | 7/11/11 | 1 C |
| 3. Organizational structure <br> - Determine DAY ONE technical rollover structure, including state classification titles, salary ranges, and locations. NOTE: This item will require assistance from SAO and Comptroller staff. Guideline Received 7/11/11 <br> - As directed by the new Executive Director with guidance from the new TJJD governing board, prepare materials for approval of the PERMANENT organizational structure, including timelines for developing job descriptions with minimum qualifications and essential functions; ensuring appropriate alignment with | Summer 2011 <br> December 2011 | 7/11/11 | $2 C$ $3 R$ |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| recommended state classification title and salary group. |  |  |  |
| 4. Determine whether routine personnel actions on DAY ONE for employee selection and hiring, placement and selection, transfers, and job postings, etc. should be frozen pending direction from the new Executive Director. | 9/19/11 | 9/19/11 | 2C |
| 5. Notify DPS of change in agency number for central office access badges | 9/20/11 | 9/20/11 | 2 C |
| 6. Design, create and issue new TJJD Identification Badges <br> UPDATE: Badges have been designed, lanyards, and blank badges have been ordered. | 11/01/11 |  | 3R |
| Employee Training |  |  |  |
| 1. Conduct training on all HR processes including Hiring and Selection, Discipline, Employee Grievances and Gateway. Schedule training for managers and supervisors first, followed by subordinate training. <br> PREVIOUS UPDATE: Training plan completed; dates and locations determined. <br> UPDATE: Training modules are being developed. | 11/01/11 | 11/16/11 | 2 C |
| 2. Coordinate to identify statutory, agency, and ACA training requirements; certifications of current training staff; web-based module capabilities; training tracking system and certification processes utilized as well as shortand long-term training commitments. Evaluate training requirements and resources to identify areas of duplication or overlap and areas where gaps exist. | 1/1/2012 |  | 3 R |
| 3. Maintain current processes for: <br> - 300 hours for direct care staff in state facilities <br> - Case management and parole officer training <br> - Probation officer training/certification | 12/1/11 |  | 3 R |
| 4. Consider evaluating current training practices for direct care staff, juvenile probation and supervision officers, parole officers, and case managers to identify areas that may be modified to increase efficiency and maximize resources. | 12/1/11 |  | 3 R |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 5. Consider expanding current processes for: <br> - Management training to include Juvenile Probation Departments and expand opportunities for TJJD staff to attend training at local probation departments. <br> - Develop curriculum that can be utilized both in residential and community based settings and implement more web-based curriculum. <br> - Increase the number of Motivational Interviewing Trainers and Coders to include current TJPC trainers. Due to the training and competency process, this may take until March 1, 2012 to complete. <br> - Develop and strengthen cross-divisional trainer certifications (on-going). <br> - Using the TYC-TJPC Strategic Plan strategies developed in fiscal year 2011, continue to identify training options and opportunities to ensure that all agency staff are able to receive quality training in the most cost effective manner possible. | 3/1/12 |  | 4R |
| HR System Integrations |  |  |  |
| 1. State Office of Risk Management: coordinate transfer of information into new agency number; ensure access for appropriate staff. Due to low volume (only one in this current fiscal year) of worker's compensation claims, TJPC anticipates utilizing TYC's current system. Establish with SORM that TYC and TJPC should be invoiced separately for the period September 1 - December 1, 2011. |  |  |  |
| - Billing | $\begin{aligned} & \text { Summer } \\ & 2011 \end{aligned}$ | 7/12/11 | 1R |
| Information transfer <br> PREVIOUSUPDATE: Email to SORM on 10/18/11 to confirm claims processing can continue without interruption on 12/1. Response confirmed no disruption. SORM will need additional research to determine how the agency will coordinate reporting back to the new agency to include data from TYC and TJPC. | 11/1/11 | 11/15/11 | 2 C |
| 2. Employees Retirement System: coordinate transfer of information into new agency number; ensure access for appropriate staff. NOTE: will require Comptroller and ERS support. <br> PREVIOUS UPDATE: ERS - TYC will provide a list of employees transferring from TYC to TJJD by 10/27; TJPC coordinating submission. USPS transactions cannot be entered into USPS until ERS completes processing. CPA is Provided guidance that the 065 transactions can be entered beginning 11/01/11 and LEG transactions can be entered once 0644 is set up in USPS and email authorizing entry is sent by CPA to the agencies. <br> UPDATE: ERS has advised TYC that processing of employee data will be complete by 11/7; entry of 065 transactions into USPS can begin immediately thereafter. TJPC submitted employee data to ERS for processing on 10/31. | 11/1/11 | 11/7/11 | 2 C |
| 3. Human Resource Information System (KRONOS or other) NOTE: This item overlaps IR items. | August 2011 | 8/16/11 | 2R |
| Texas Juvenile Probation Commission and Texas Youth Commission * See last page for Priority Scale. | ion 5.3 I | December 1, 2011 | Page 5 of 24 |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 4. Employment applicant tracking system (TJPC does not have an Applicant Tracking System.) | August 2011 | 8/16/11 | 2R |
| 5. Employee Training database (TJPC does not maintain an employee training database; TYC does. TJPC does maintain a training database for all certified personnel.) | August 2011 | 8/16/11 | 2R |
| 6. Employee Grievance database (TJPC does not maintain an employee grievance database; TYC does. TJPC does maintain a web-based complaint management system for external complaints.) | August 2011 | 8/16/11 | 2R |
| 8. Update the Texas Law Enforcement Telecommunications Systems (TLETS) Agency - Equipment Agreement to be between DPS and TJJD effective December 1, 2011. | 11/1/11 | 11/29/11 | 2 C |
| INFORMATION RESOURCES |  |  |  |
| Network and Telecommunications |  |  |  |
| 1. Inbound 800 telephone numbers must be "co-located." The agencies have agreed that both current toll-free numbers will be routed to the OIG call center for processing. Develop and provide training to call center staff. NOTE: This item will require input from OIG, the Executive Directors. This is a fairly simple process once the timeframe is established. All inbound 800 numbers can be "terminated" on any existing telephone number. Previous Update: A series of planning meetings have been held between OIG (TYC), ANE (TJPC) and both IT organizations to develop a plan of action to facilitate the handling of HOTLINE calls by the OIG office. The goal is to have the necessary processes in place to allow the calls to be answered by TYC's Incident Response Center operators effective 11/01/2011. <br> Previous Update: Work has progressed and is nearing the completion stage. All indications point to a successful cutover for Hotline-call coverage to the OIG's office on 11/01/11. Modifications to TYC's Call Center application are being finalized as are necessary changes to the TJPC's ANE Investigative Tracking application to allow for the proper tracking and reconciliation of calls. Follow up meetings are planned to review and refine the call hand off process and how to handle any misrouted calls. <br> Update: On 11/01/2011, the 1-800 Hotline supported by TJPC was migrated to the Incident Response Center of the OIS. The IRC application was modified to properly track and reconcile calls to TJPC staff. Calls are now being answered for both the Probation Hotline and the Institutions Hotline by the staff of the IRC. Call reports are entered and routed to the appropriate team for review and further assignment. | 9/1/2011 | 11/01/2011 | 2 C |
| 2. TJPC and TYC webmasters will develop a combined website. TJPC has added new hardware which will facilitate the new website. New TJJD website can be mounted as information only and "under construction." TYC and TJPC web pages can continue operation until not further needed. TYC and TJPC websites can be "forwarded" to new web site for an indefinite period after the new web site is operational. <br> - A new web presence should be established early as a primary means of providing information regarding the new agency, its progress and administration. <br> - TJPC's existing website serves as a primary launch pad for approximately 76 applications that have been created as services for juvenile departments across the state. Access to these applications must be maintained throughout the transition. | 8/1/2011 | 11/30/2011 | 2 C |
| Texas Juvenile Probation Commission and Texas Youth Commission * See last page for Priority Scale. V | sion 5.3 I | December 1, 2011 | 1 Page 6 of 24 |

Priority * 1-4 R or C

- TJPC website elements must continue as operational in the new agency. Current hardware and operating system may be dissimilar from those of TYC. One option is to transform TJPC website to TJJD to maintain TJPC web applications.
Previous Update: A prototype of a website for TJJD has been developed. On 9/29 the prototype site was distributed to agency staff involved on the transition team for review and commentary. It is preferable to make this interim web site available to the public as a means of communicating the activities and status of the transition efforts on the part of both the appointed transition team as well as the agency staff involved in the process.

Previous Update: We continue to work through the proposed design for the interim website as well as the content that the site should contain. IT staff has successfully established the interim footprint for the new agency site by working with DIR.
Update: Development of the interim website continues for establishing for the site by late November. Both agencies have reviewed and provided feedback on the proposed design and modifications are being made to the proposed design. The interim design will be presented to the Transition Team on 11.10.11.
3. Consider combining TYC and TJPC telephone systems. The existing state owned TYC system could easily accept the additional capacity to allow for TJPC telephones. TJPC currently leases phone service from DARS. The possibility of leveraging the new PBX procured and managed by TYC should be workable. It makes sense to house these services under a single provider model to insure consistency of services. TJPC currently uses a number of analog phone lines for fax machines and conference phones. Care must be taken to either provide similar services or present new technologies that will replace the existing capability. Combining telephone systems is relatively straightforward; moving existing TJPC telephone numbers to the combined PBX will be easily accomplished. A key unknown factor now is the location of the combined agency. Once office space is determined for TJJD, the telecom systems can be easily combined.
Previous Update: Based on an assumption that the combined agency will occupy the same space that the two separate agencies currently utilize, planning is underway to migrate the existing phone service leased by TJPC from the Dept. of Aging and Rehabilitative Services (DARS) over to a shared PBX owned and operated by TYC. With few exceptions, all TJPC phone numbers will transfer over with little notice. A small number of lines with non-standard exchanges will be converted over to the standard 424 exchange during this process.
Update: IT staff is working to connect existing TJPC telephone sets to the TYC telephone system. A tie line has been identified between the TYC and DARS telephone equipment rooms that will be used to provide this connectivity. Target Completion date is December 9, 2011
4. Consider combining TYC and TJPC data networks can be combined by connecting the data switches via fiber optic cables. NOTE: This is a complex issue that will require a full analysis to determine feasibility and recommendations to the new Executive Director with potential action by the new governing board. As with the telecom system, a key unknown factor as of now is the location of the combined agency. Once office space is determined for TJJD, the network systems can be easily combined. This will also encompass

| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
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| the consolidation of firewall capabilities and e-mail/web gateways. NOTE: TJPC/TYC staff will form a team that will identify specific issues. Needed tasks will be added to the detailed action plan. <br> Previous Update: Based on an assumption that the combined agency will occupy the same space that the two separate agencies currently utilize, planning is underway in an effort to identify and document the needed steps in order to make the collapsing of the two distinct networks a reality. Some minor interim steps have already been outlined and are underway to help bridge the two environments. Additional developments will begin occurring in the coming weeks. <br> Update: The ongoing network integration efforts remain a focal point for both organizations in an effort to unify the technical environments of the two agencies. A fiber optic cable has been installed between the two data centers to allow for a coalescing of the environments. Detailed planning discussions are continuing to define the exact process and modifications required to be made to one or both environments to facilitate the updated network arena. <br> Update: Initial connectivity is in place and functioning. Refining of the integration efforts will be an ongoing process over the next several months |  |  |  |
| 5. Discontinue TJPC connection to the commodity internet through DARS and connect combined agency through existing TYC connection. Ensure that sufficient bandwidth is available to support the current and future needs of the combined agency. <br> As with the other infrastructure aspects, a key unknown factor as of now is the location of the combined agency. Once office space is determined for TJJD and the new agency is operating from a consolidated data network, this redundant connection can be discontinued. <br> Update: Based on an assumption that the combined agency will occupy the same space that the two separate agencies currently utilize, planning is underway to combine the two networks and remove the separate internet connection currently in use by TJPC (provided by DARS). | 11/1/2011 |  | 3R |
| 6. Collaborate to ensure the continuity of field support operations/help desk for internally managed facilities and externally supported juvenile probation departments. | 9/1/2011 |  | 3R |
| 7. E-Mail. User addresses will need to be changed from name@tyc.state.tx.us and name@tjpc.state.tx.us to name@tijd.texas.gov. We will utilize TYC Microsoft student agreement to provide e-mail to combined agency. Consider the adequacy of existing mail gateway and web proxies; consider upgrading. Develop a unified approach to this ensure this capability is maintained but not duplicated as determined by the information resources subject matter experts. <br> Update: Although work is still in progress, we are very close to having this capability in place for the new agency well ahead of the original expected completion date. Full implementation of this capability should be completed by mid-December. | 8/1/2011 |  | 3R |
| Data Center |  |  |  |

1. TYC is a Datacenter Consolidation System (DCS) participant, TJPC does not participate. Prepare information, including current agency preferences, for the SB 653 Transition Team regarding DCS participation. NOTE: This item will require input from DIR and LBB. This will be a challenging issue to address and will require input from both agencies, as well as DIR and the LBB. Stability and continuity of service (both internally and externally) will be key focal points that must be considered in relation to this item. We also need to ensure that the new agency is able to fully leverage all available technical resources as this transition moves forward. NOTE: A meeting will be scheduled with DIR staff to discuss DCS issues related to the merger.
Previous Update: An initial planning meeting with the Department of Information Resources has been scheduled for October 10 to discuss the implications of the DCS on the transition process. Previous Update: The initial planning discussion was held with DIR on 10/10/11. DIR offered transition support and indicated the DCS contract in transition with a contract award anticipated in the next several months for the DCS-II services. This transition could take 6-9 months and we should not bring additional services under the contract until the DCS-II transition is completed. DIR is not working under a specific timeline or mandate to bring the new agency's combined resources under the DCS but they want to ensure the existing services and related billing would continue without interruption. All parties agreed to meet periodically to keep informed of progress and changes.
2. Routine system backups and disaster recovery strategies and any needs for non-DCS functionality.

## Applications

1. Working collaboratively with internal business units, the IT organizations will provide the needed support for all transition related activities. Human Resources and Financial related applications are primary areas of support for the transition, yet other areas will require support during this time of change.
Previous Update: Both IT organizations have been actively involved in working with the Human Resources and Financial workgroups to provide the needed support and system modifications as all groups work through to define the requirements of the transition process.
Previous Update: Modifications to the existing Fiscal systems for both agencies are currently underway and testing is taking place at this time. Guidance was requested from the State Comptroller's office on a number of issues, including the electronic reporting of financial information for both former agencies in addition to the new agency.
Update: Following much work on the part of the Fiscal and IT divisions within both TJPC and TYC, a meeting was held with the representatives from the Comptroller's office to discuss the Financial Reporting process under the new agency. Both agencies have established the Fiscal system environment for the handing the transactions of the new agency but both need to accommodate transactions from the former agencies as well. Working collaboratively with the Comptroller's office, solutions to the issues that have been encountered have been offered up and will now be tested to ensure the ability of the combined agency to properly handle the Financial Reporting both the new agency as well as the former agencies.
Update: Testing the integration of the Fiscal systems with the Comptroller's Office was completed. Minor internal access tasks remain to bridge the Financial applications. Data in HR System is being updated and access to the Gateway information system for internal employees has been confirmed.


September 2011


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
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| 12. Develop planning for utilization of JCMS for use by TJJD for localized case management of youth and for agency research purposes; this activity will be included within the processes for TJJD Strategic Planning, IR Biennial Operating Plan, and LAR development for FY 2014-15. | February 2012 |  | 3R |
| Project Management / Governance |  |  |  |
| 1. Review each agency's IT governance policies, processes, and model for needed modifications for the combined agency. Evaluate project tracking software to support the most appropriate governance model. | 10/1/2011 |  | 4 R |
| FINANCIAL OPERATIONS |  |  |  |
| Accounting, Claims and Payroll |  |  |  |
| 1. Confirm the continuation of expenditure authority for both agencies for $9 / 1 / 11-11 / 30 / 11$ (July 1, 2011). The TYC Board authorizes the TYC Executive Director to designate employees of the agency to approve expenditures and to revoke those designations when necessary (Government Code 2103.061). TJPC may have similar needs. NOTE: TYC and TJPC Boards' governing authority will continue through November 30, 2011. | Summer 2011 | $\begin{aligned} & \text { Completed } \\ & \text { 06/03/2011 } \end{aligned}$ | 1 C |
| 2. Establish TJJD three digit agency number with Comptroller of Public Accounts for Statewide Financial. | Summer 2011 | Completed 07/12/2011 | 1 C |
| 3. Designate staff to complete establishing new EIN (Employer's Identification Number) for TJJD (Critical) <br> - Necessary to meet wage and tax reporting requirements <br> - Necessary to meet 1099 reporting requirements <br> - Necessary to meet IRS 3\% reporting requirements <br> - Necessary to establish bank accounts | August 2011 | TYC Staff <br> Designated 09/06/2011 | 1 C |
| 4. Establish appropriation allocations for TYC for 9/1/11-11/30/11. NOTE: This item will require input from Comptroller and LBB staff. Completed: FY 12 USAS Budget Entries | $\begin{aligned} & \text { Summer } \\ & 2011 \end{aligned}$ | 08/05/2011 | 1 C |
| 5. Determine appropriation allocations for TJJD effective $12 / 1 / 11$ as soon as possible (Critical) LBB began this process on 7/06/11. NOTE: This item will require input from Comptroller and LBB staff. Completed: ABEST/USAS Strategic Plan Cross Reference by ABEST Goal/Obj/Strat received 09/06/2011. | Summer $2011$ | 09/06/2011 | 1 C |
| 6. Work with the IR Team to determine the internal financial system or systems to be operated for TJJD and develop transition plans as necessary. Determine the plan on how to maintain the internal financial system of each agency. | Summer $2011$ | 09/22/2011 | 1 C |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
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| 7. Evaluate the potential for maintaining TJPC In-House Financial System for the FY 2012-13 grants as it contains multiple functions and subsystems for 165 juvenile probation departments with about 500 contracts across several years and the mechanism for disbursing funds through USAS. The Compliance Monitoring Enforcement Tracking system (COMETS) is used to monitor the expenditure of funds by departments. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 8/31/2011 | 1 C |
| 8. Determine authorization to pay education staff for TYC effective 9/1/11-11/30/11 | Summer 2011 | 07/27/2011 | 1 C |
| 9. Determine authorization to pay education staff for TJJD effective $12 / 1 / 11$; coordinate with HR Team and IR Team. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 07/27/2011 | 1 C |
| 10. Determine USPS reason code for new employment transactions for all employees of TJJD; Request authorization to use Legislative Code in USPS. NOTE: This item required input from Comptroller staff. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 7/06/2011 | 1 C |
| 11. Employ specialized, temporary resources for cross-functional work to make financial system or systems ready 12/01/2011. | 07/21/2011 | 9/15/2011 | 1 C |
| 12. Guidance needed for authority to pay outstanding obligations after 11/30/11. NOTE: This item may require input from Comptroller staff. | Summer 2011 | 07/27/2011 | 1R |
| 13. Establish fiscal year end processes for Accounting, Claims, Payroll for TYC and TJPC effective 9/1/11 | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | $\begin{aligned} & \text { September } \\ & 2011 \end{aligned}$ | 1R |
| 14. Youth Court Ordered Child Support Payment Collections - determine if reporting requirements will exist for TJJD coordinate with IR Team. | Summer 2011 | 07/27/2011 | 1R |
| 15. Guidance needed for authority to pay TYC employees (to process November supplemental payroll) for wages earned through and paid after November 30, 2011 | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 07/27/2011 | 1R |
| 16. Maintain TJPC's mechanisms for accounting for receipts from various sources of revenue: registration fees for TJPC sponsored conferences, payments for TJPC publications, refunds from TJPC grants and refunds from administrative expenditures; coordinate with IR Team. | 08/01/2011 | 09/01/2011 | 1R |
| 17. Financial systems: Develop a multi-discipline task force to decide finance system(s) migration plan. Evaluate approaches: <br> - Modify TYC's M204 Finance for all financial activities and transactions. <br> - Modify TJPC's In-House for all financial activities and transactions. <br> - Use TJPC In-House for TJPC grant transactions, and use TYC M204 for all other financial activity transactions. (Final Decision by TYC and TJPC) <br> TJJD financial systems: <br> - Modify and execute changes necessary to TJPC In-House for grant transactions. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ |  | z¢3C |
| Texas Juvenile Probation Commission and Texas Youth Commission $\quad$ * See last page for Priority Scale. Vericher | on 5.3 I | cember 1, 2011 | Page 120 |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
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| - Modify and executive changes necessary to TYC M204 for all other financial activity. <br> PREVIOUS UPDATE: M204 \& In-House modifications underway. <br> PREVIOUS UPDATE: M204 \& In-House modifications underway. Request for assistance with requirements regarding daily transmission of data between M204/In-House and statewide systems sent to Comptroller staff from TYC and TJPC CIOs 10/14. <br> PREVIOUS UPDATE: M204 \& In-House modifications underway. Meeting with TYC, TJPC and Comptroller staff held 10/28/11 - Comptroller's staff indicated that daily transmission of 3 data files can be met. <br> UPDATE: M204 and In-House modifications and testing underway. Planned M204 "go live" date = 12/14/11. In-House is ready to make TJJD County payments. |  |  |  |
| 18. Determine expenditure authority for TJJD effective 12/1/11 (Preferred by November 1, 2011, and necessary by December 1, 2011); designate stafffor access to all of Comptroller's Office Application Systems. <br> NOTE:This item will require input from executive management of both TYC and TJPC; TJJD executive management and delegation authorization by appointed transition team. This item will also require coordination with and input from Comptroller staff regarding specific expenditure approval authority to ensure compliance with Government Code 2103.061. <br> PREVIOUS UPDATE: Written request sent from TYC CFO and TJPC CFO to CPA Director of Fiscal Management for assistance with fiscal related matters. <br> PREVIOUS UPDATE: CPA response - Transition Team has authority to designate staff to complete documents necessary for expenditure authority effective 12/1/11. CPA Fiscal Management will honor the Transition Team's authority until 3/31/12 or until the TJJD Board is established. <br> PREVIOUS UPDATE: CPA will honor existing expenditure authorization from TYC and TJPC. Unless instructed otherwise, no action required by Transition Team. | 10/1/2011 | 11/1/11 | 2 C |
| 19. Determine "day-one" governing Accounting, Claims and Payroll policies and procedures for TJJD. PREVIOUS UPDATE: Preliminary reviews of TJPC/TYC policies and procedures by staff underway. <br> UPDATE: TJJD travel policies have been written and are currently being reviewed by TYC and TJPC. Policies will be routed for final approval by TYC and TJPC. Otherwise, current fiscal policies and standards continue to exist. | 09/01/2011 | 11/29/11 | 2C |
| 20. Determine accounting code structure for TJJD based on combined appropriation bill pattern, budget structure, Comptroller manual of accounts and agency accounting requirements. NOTE: This item will require input from Comptroller and LBB staff. <br> PREVIOUS UPDATE: Joint TYC and TJPC meetings underway, TJJD accounting code structure decisions 75\% complete. <br> PREVIOUS UPDATE: TJJD accounting code structure to be presented to TYC and TJPC CFOs for final approval. PREVIOUS UPDATE: TJJD accounting code structure approved by TYC and TJPC CFOs. | 08/01/201 | 11/1/11 | 2C |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
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| 21. Establish travel coordination (including new corporate travel card accounts) for TJJD. <br> PREVIOUS UPDATE: Planning meeting for TJJD travel card accounts held including TYC, TJPC, CPA STMP and Citibank. <br> PREVIOUS UPDATE: Transition implementation planning for TJJD travel card accounts currently underway. <br> PREVIOUS UPDATE: Transition implementation for TJJD travel card accounts for AIRFARE currently underway. <br> UPDATE: Auto-enroll information for TJJD central billed accounts currently being processed by Citibank. Citibank currently establishing hierarchy for TJJD individual billed accounts and auto-enroll process will follow. TYC and TJPC card accounts will remain active until TJJD card accounts are established by Citibank. | 10/1/2011 |  | 3 C |
| 22. Establish statewide financial systems security for TJJD; designate staff for access to all of Comptroller's Office Application Systems. Note: This item will require input from Comptroller staff and TJJD executive management. <br> PREVIOUS UPDATE: Written request sent from TYC CFO and TJPC CFO to CPA Director of Fiscal Management for assistance with fiscal related matters. Positive response received from CPA 10/5/11. Approval for security designations underway. <br> PREVIOUS UPDATE: Review and decisions of appropriate statewide systems access for TYC and TJPC individuals currently underway. <br> PREVIOUS UPDATE: Requests for appropriate statewide systems access for TYC and TJPC individuals currently underway. <br> UPDATE: Requests for statewide systems access for TYC and TJPC individuals will continue on an as needed basis. | 10/1/2011 | 11/29/11 | 2 C |
| 23. Establish policy for maximum travel reimbursement rates for TJJD (Preferred by November 1, 2011, and necessary by December 1, 2011) Note: This item will require input from TJJD executive management. This item will require comparison information from other agencies (example, HHSC and TDJC). <br> PREVIOUS UPDATE: TYC and TJPC negotiations underway. <br> PREVIOUS UPDATE: TYC and TJPC negotiations underway. <br> PREVIOUS UPDATE: TYC and TJPC negotiations underway. <br> UPDATE: TJJD travel policies have been written and are currently being reviewed by TYC and TJPC. Policies will be routed for final approval by TYC and TJPC. | 09/01/2011 |  | $2 ¢ 3 C$ |
| 24. Establish new petty cash, travel advance, revolving, local funds and open new travel advance fund, revolving fund, local fund and student trust fund bank accounts with TJJD EIN and name. <br> PREVIOUS UPDATE: Planning meeting for TJJD bank accounts held including accounting and facility business management staff. <br> PREVIOUS UPDATE: Facility business management staff gathering information necessary for bank account decisions. Preparation of detailed instructions for establishing each type of bank account currently underway | 09/01/2011 |  | 2R3R |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority }{ }^{*} \\ 1-4 \\ \text { R or C } \end{gathered}$ |
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| by facility business management staff. |  |  |  |
| UPDATE: The petty cash account certification form to establish new petty cash, travel advance and revolving funds was submitted to the Comptroller's Office 11/22/11. Transactions to establish new funds will be entered 12/1/11. Bank accounts for travel advance fund, revolving fund, local fund and student trust fund accounts are $56 \%$ established. |  |  |  |
| 25. Determine signature authority for new bank accounts for TJJD. Note: This item will require input from TJJD executive management. | 09/01/2011 | 11/29/11 | 2R |
| 26. Establish internal financial systems security for TJJD by designating staff for access to all TJJD financial systems. | 09/01/2011 | 11/29/11 | 2R |
| PREVIOUS UPDATE: Process to request internal financial systems security for internal financial systems security discussed during TYC/TJPC Finance/IT meeting held 10/5/11. |  |  |  |
| UPDATE: Requests for internal financial systems security for TYC and TJPC individuals will continue on an as needed basis. |  |  |  |
| 27. Close corporate travel card accounts for TYC and TJPC. Note: This item will require comparison information from other agencies (example, HHSC and TDCJ), and liability information for each type of travel account. Decision is needed for proposal by TJPC to: <br> - Allow employees at TJJD Austin administrative office who do not have or who opt not to apply for individual corporate travel credit cards (individual liability) to receive corporate travel credit cards (TJJD liability) with restriction for rental card and lodging use only (no meals). <br> - Eliminate travel advances for employees at TJJD Austin administrative office. | $\begin{aligned} & \text { September } \\ & 2011 \end{aligned}$ |  | 3R |
| PREVIOUS UPDATE:TYC and TJPC negotiations underway. |  |  |  |
| PREVIOUS UPDATE: TYC and TJPC negotiations underway. Transition implementation planning for TJJD travel card accounts currently underway. |  |  |  |
| PREVIOUS UPDATE: TYC and TJPC negotiations underway. Transition implementation for TJJD travel card accounts for AIRFARE currently underway. |  |  |  |
| UPDATE: Auto-enroll information for TJJD central billed accounts currently being processed by Citibank. Citibank currently establishing hierarchy for TJJD individual billed accounts and auto-enroll process will follow. TYC and TJPC card accounts will remain active until TJJD card accounts are established by Citibank. |  |  |  |
| 28. Establish expenditure certifications for TJJD by designating staff to approve expenditures. | 11/1/2011 |  | 3 R |
| UPDATE: Expenditure certification forms for TJJD will be established, completed and executed once TJJD organizational structure is established, and executive director and chief financial officer are employed. |  |  |  |
| 29. Establish funds custodians for TJJD. | 11/1/2011 |  | 3R |
| UPDATE: Transactions to establish new funds will be entered $12 / 1 / 11$. Fund custodian's receipts for TJJD will be mailed (with new funds) to TJJD facilities for signature and return to TJJD central office finance. |  |  |  |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
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| 30. Establish TJJD in USPS (October 1, 2011); coordinate with HR Team and IR Team: Determine whether the FTEs from each agency will be set up under agency 644 as a mass change or if done manually for each FTE. (Guidance from Comptroller staff received 07/06/2011 - reason codes 065 and LEG will be used, and the process will be manual entries). <br> - Establish position records <br> - Establish employee assignment records <br> - Establish USPS table <br> PREVIOUS UPDATE: Written request sent from TYC CFO and TJPC CFO to CPA Director of Fiscal Management for assistance with fiscal related matters. Process to establish TJJD in USPS can begin once \#22 above is complete. <br> PREVIOUS UPDATE: CPA response - TYC and TJPC have authority to establish TJJD in USPS, and USPS set-up process is currently underway. | 10/1/2011 | 11/29/11 | 2R |
| 31. Establish transition to meet payroll deduction and reporting requirements for TJJD (two examples - court ordered child support, bankruptcies); coordinate with HR Team and IR Team. <br> PREVIOUS UPDATE: USPS set-up process is currently underway. TYC and TJPC currently working with CPA and external agencies to coordinate payroll process for TJJD. <br> PREVIOUS UPDATE: USPS set-up process is complete. TYC/TJPC's work with CPA and external agencies to coordinate payroll process for TJJD continues. <br> UPDATE: TJJD payroll deduction entries currently underway. Anticipated completion date no later than 12/23/11 | 10/1/2011 |  | 3R |
| 32. Bailment Contract between the Comptroller of Public Accounts and TJJD authorizing TJJD to take early possession of state payroll warrants. NOTE: This item will require input from Comptroller staff. <br> PREVIOUS UPDATE: Written request sent from TYC CFO and TJPC CFO to CPA Director of Fiscal Management for assistance with fiscal related matters. <br> PREVIOUS UPDATE: CPA response - Transition Team has authority to designate staff to complete TJJD Bailment Contract effective 12/1/11. CPA Fiscal Management will honor the Transition Team's authority until $3 / 31 / 12$ or until the TJJD Board is established. <br> PREVIOUS UPDATE: CPA will honor existing Bailment Contract from TYC and TJPC. Unless instructed otherwise, no action required by Transition Team. | 10/1/2011 | 11/1/11 | 2R |
| 33. Agency Authorization for Warrant Pickup - designate TJJD method of warrant distribution and representatives authorized for warrant pickup; coordinate with HR Team. <br> PREVIOUS UPDATE: Written request sent from TYC CFO and TJPC CFO to CPA Director of Fiscal Management for assistance with fiscal related matters. <br> PREVIOUS UPDATE: CPA response - Transition Team has authority to designate staff to complete TJJD Agency Authorization for Warrant Pickup effective 12/1/11. CPA Fiscal Management will honor the Transition Team's authority until $3 / 31 / 12$ or until the TJJD Board is established. | 10/1/2011 | 11/1/11 | 2R |
| Texas Juvenile Probation Commission and Texas Youth Commission * ${ }^{\text {See last page for Priority Scale. }}$ | n 5.3 I | ember 1, 2011 | Page 16 |



|  | Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority } \\ 1-4 \\ \text { R or } C \end{gathered}$ |
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|  | possible. |  |  |  |
|  | UPDATE: Project complete. Program Cost Accounts have been set up for TJJD's Community Juvenile Justice appropriation. |  |  |  |
| 2. | Develop an FY2011-12 residential capacity plan for institutional, halfway house and contract facilities to meet performance targets and comply with Rider 22. | $\begin{aligned} & \text { Summer } \\ & 2011 \end{aligned}$ | 8/31/11 | 1R |
| 3. | Develop an education and treatment capacity plan to meet population needs and performance targets by facility and component. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 8/31/11 | 1R |
| 4. | Develop a facility and building usage plan based on the capacity plan with phase-in and phase-out timelines. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 8/31/11 | 1R |
| 5. | Develop a staffing plan within available resources and desired lapse rate for all residential facilities based on capacity plan, treatment plan and infrastructure needs. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 8/31/11 | 1R |
| 6. | Develop a service delivery and staffing plan within available resources for parole including county contracted services and state operated district offices to meet performance targets. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 8/31/11 | 1R |
| 7. | Develop a staffing plan within available resources and desired lapse rate for regional management, OIG, central administration and other support activities. | $\begin{aligned} & \text { Summer } \\ & 2011 \end{aligned}$ | 8/31/11 | 1R |
| 8. | Determine the appropriation allocation, estimated revenues and appropriation transfers for each strategy. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 9/6/11 | 1R |
|  | Submit FY 2012 Operating Budget. NOTE: This item will require input from LBB and GOBPP. <br> - Legislative Budget Board (LBB) guidance needed. Determine combined appropriation bill pattern and budget structure. <br> - Prepare preliminary operating budget based on final version ABEST report as guide (Detail by Strategy/OOE/MOF) and make changes as decisions and plans develop. <br> - Determine crosswalk from all activities of both agencies to new budget structure. <br> PREVIOUS UPDATE: LBB has notified both agencies of 60 day extension to submit FY 12 operating budget. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ |  | 3 C |
|  | Work with Human Resources Work Group to ensure that organizational structure maps to the budget strategy and appropriation structure. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ | 11/29/11 | 3R |
|  | Work with LBB, GOBP to determine appropriate performance measures and targets for the new agency. PREVIOUS UPDATE: Formal dates have been set with LBB for early December. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ |  | 2R3R |
| 12 | Coordinate with HR Team for technical realignment of workforce to meet the needs defined in the staffing plans and comply with the FTE cap provided in Article IX, Sec. 6.10 for both agencies combined. Seek guidance from the SB 653 Transition Team regarding task completion date. <br> UPDATE: On-going task. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ |  | 2R3R |
|  | s Juvenile Probation Commission and Texas Youth Commission $\quad$ * See last page for Priority Scale. | n 5.3 | cember 1, 2011 | Page 18 |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 13. Develop a plan within available resources for managed health care and mental health (psychiatric) specifying service levels and contract negotiation requirements in compliance with Rider 19. | Summer 2011 | 8/31/11 | 2R |
| 14. Review and develop plan for the state-owned housing program to comply with Rider 13. <br> PREVIOUS UPDATE: Housing policy has been revised to comply with Rider 13. Next steps will be to analyze utility usage and maintenance costs. | Summer 2011 | 10/4/11 | 2R |
| 15. Develop budgets for student employment in accordance with Rider 5 if applicable. | Summer 2011 | 10/1/11 | 2R |
| 16. Determine charges to employees and guests for meals and other services in compliance with Rider 10 and Article IX Sec. 13.01 (effective September 1, 2011). <br> PREVIOUS UPDATE: Charges to be determined based on FY 12 second quarter food report. | Summer 2011 |  | 2R3R |
| Contracts and Procurement |  |  |  |
| 1. Develop a TYC procurement plan per policy for contracted services based on preliminary operating budget and make changes as plans and decisions develop. High Priority - As soon as FY 12 budgets are established. <br> UPDATE: Deferred until new TJJD HUB goals are established and FY budgets are adopted. | August 2011 | 08/25/2011 | 1 C |
| 2. Vehicles: Develop recommendations for revising the official Vehicle Fleet Management Plan for effective utilization of these assets by the new agency for allocations to vehicle pools and facilities based on functional area needs. Seek review and guidance from the SB 653 Transition Team. NOTE: this item will require ultimate approval by the new executive director and potentially board action. <br> PREVIOUS UPDATE: TJPC and TYC met 09/28/2011 and agreed to merge the TJPC vehicle units into the TYC fleet. TYC checkout/reservation procedures will be shared with TJPC staff. In November, TJPC staff will begin reserving vehicles with TYC for use in December. <br> PREVIOUS UPDATE: Vehicle reservations have been entered for TJPC staff through January 2012. <br> UPDATE: TJPC staff have been trained and are reserving and using TYC vehicles. | October 2011 | 10/31/11 | 2 C |
| 3. Delegation of Authority Letter: Seek guidance from the SB 653 Transition Team for a DAY ONE contingency plan to delegate authority for certain procurements. <br> PREVIOUS UPDATE: Written request sent from TYC CFO and TJPC CFO to CPA Director of Fiscal Management for assistance with fiscal related matters. <br> PREVIOUS UPDATE: Email received on 10/14/2011 regarding written request. Fiscal Management deferred to TPASS regarding this matter. A request for guidance has been drafted to Ron Pigott/TPASS Director requesting guidance. <br> UPDATE: Issue resolved with CPA; TPASS suggested requesting legal opinion from OAG if that was deemed necessary to resolve the issue. | October 2011 | 11/1/11 | 2 C |
| 4. Review contract expirations and renewal needs and timelines for both agencies; coordinate with Legal Team. All contracts will be reviewed for duplications, expirations and renewals starting August 2011. This activity | August 2011 |  | z¢3C |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority }{ }^{*} \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| will be completed in phases for each agency by the date of 11/30/2011. <br> PREVIOUS UPDATE: New contracts have the approved clause; renewed contracts include the approved clause in the renewal amendment; and all other contracts are being amended to add the approved clause. 50\% completed. Contract lists shared for review for overlapping or conflicting contracts. <br> PREVIOUS UPDATE: Staff met 10/27/2011 to review contract status. Duplicate contracts were identified and referred to Legal Team to determine best course of action where questions exist. New interagency contracts will be required by the other agencies on 12/1/2011 from TJJD. <br> UPDATE: Legal is responsible for identifying any duplicate contracts and determining which to keep in place, expand or terminate. All other contracts have been amended to include assignment language to TJJD. |  |  |  |
| 5. Notify vendors of abolishment of the agency and creation of the new agency and name change by adding a note to all future solicitations, contracts and POs advising of the pending name change and successor agency for FY 2012 contracts and POs as soon as language is approved by Legal. <br> PREVIOUS UPDATE: New solicitations, contracts and POs have the approved clause. | July / August 2011 | 11/29/11 | 2R |
| 6. Notify all vendors with active purchase orders of accounting changes in reference to the new agency. PREVIOUS UPDATE: No accounting changes have been identified at this time for TYC \& JPC | $\begin{gathered} \text { Sept-Nov } \\ 2011 \end{gathered}$ | 11/1/11 | 2R |
| 7. Coordinate procurement changes with TJPC, CPA, TPASS. <br> PREVIOUS UPDATE: Meetings held between TJPC and TYC on 9/28/2011, 9/30/2011 and 10/14/2011. <br> Procurement procedures and automation plans have been shared for review. <br> PREVIOUS UPDATE: TPASS has given instructions to delay submission of annual Procurement Plan and HUB Business Plan until TJJD has time to organize and settle business procedures. <br> UPDATE: Coordination with TPASS has been ongoing regarding ESBD, SmartBuy, procurement cards, mail services, fleet management, and fixed assets. TPASS contact staff are confident that all issues are or will be resolved without problems as the merger process is executed. | $\begin{gathered} \text { July / Nov } \\ 2011 \end{gathered}$ | 11/1/11 | 2R |
| 8. Property Management: Seek guidance from the SB 653 Transition Team for a DAY ONE contingency plan to utilize a holdover designation for agency property manager until the new Executive Director acts on or after December $1^{\text {st }}$ : Fleet; Warehouse. Transfer fleet management and fixed asset custodian responsibilities with CPA; provide for reporting procedures for new fleet manager and FA custodian. <br> PREVIOUS UPDATE: Written request sent from TYC CFO and TJPC CFO to CPA Director of Fiscal Management for assistance with fiscal related matters. <br> PREVIOUS UPDATE: Email received on 10/14/2011 regarding written request. Fiscal Management advised that the person with authority designated by the Transition Team can appoint the new property manager at any time by submitting the appropriate documents to CPA/SPA. <br> PREVIOUS UPDATE: Current property managers continue to function as such and execute full inventory counts in both agencies. Current fleet managers have combined operation of both fleets under TYC fleet manager (largest fleet added two units). <br> UPDATE: Interim property manager named; TJPC assets will be manually entered into the electronic system with a special character to identify them; TPASS staff will make the transfer from TYC to TJJD. Interim fleet | October 2011 | 11/1/11 | 2R |


|  | Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | manager named; documents to transfer vehicles from TYC and TJPC to TJJD are being prepared for submission to CPA and Travis County. Fleet cards are being requested in the name of TJJD for assignment to vehicles. |  |  |  |
| 9. | Determine agency HUB designee: Seek guidance from the SB 653 Transition Team for a DAY ONE contingency plan to holdover HUB Coordinator responsibilities until new Executive Director acts on or after December $1^{\text {st }}$; notify Comptroller. <br> PREVIOUS UPDATE: Will send written request sent from TYC CFO and TJPC CFO to CPA Director of Texas <br> Procurement and Support Services for assistance. <br> PREVIOUS UPDATE: Email received on 10/14/2011 regarding written request. TPASS recommended that the agency allow adequate time for the appointment of a HUB coordinator and to develop the required documents. TPASS advised that the agencies can work directly with TPASS to establish HUB goals and then develop the required procurement plan; but that the agency should provide TPASS with the schedule for these activities. <br> PREVIOUS UPDATE: Interim HUB coordinator named to initiate establishing TJJD HUB goals and developing <br> HUB business plan. <br> UPDATE: Meeting scheduled with TPASS HUB staff to establish process for setting TJJD HUB goals for FY 12. Outreach program proceeds with request to co-sponsor two FY 12 HUB events (Austin and Waco). | October 2011 <br> Suggest <br> March 2012 | 11/1/11 | 2R |
|  | Close procurement cards and request re-issue from bank <br> UPDATE: CitiBank notified; current cards will be superseded on $12 / 1 / 11$ and new cards will be effective on 12/1/11. Procurement card requested for TJPC purchaser. | November 2011 | 11/29/11 | 2R |
|  | Complete inventory count and reconciliation of assets. <br> PREVIOUS UPDATE: Both agencies will conduct complete inventory counts in October-November to verify records prior to merger. Both agencies will execute a complete inventory record report on 11/30/2011 for future reference. <br> PREVIOUS UPDATE: Inventory count process underway in each agency. <br> UPDATE: Counts complete in both agencies; reconciliation to be completed by 11/30/11. | $\begin{gathered} \text { Sep / Oct } \\ 2011 \end{gathered}$ | 11/30/11 | 2R |
|  | Complete TJJD signage for facilities across the state. <br> PREVIOUS UPDATE: TYC is initiating process to identify signage requirements for CO, facilities, HWHs and DOs. Facility Business Coordinators will be instructed to identify budget accounts to charge for signage for field locations. <br> PREVIOUS UPDATE: Signage requirements have not been identified. Due date for having new signage in place has been revised to a later date. | Fall 2011 |  | 3 R |
| 13. | Work with Legal/Policy Team to develop the plan for reviewing fiscal policies, business forms, and procurement procedures. <br> PREVIOUS UPDATE: TYC is initiating process to identify requirements for eliminating forms, replacing business forms, and converting forms to electronic format. <br> PREVIOUS UPDATE: Procurement procedures pending approval that would consolidate two purchase requisitions into a single document and create a new form to document contract requirements. | $\begin{gathered} \text { September } \\ 2011 \end{gathered}$ |  | 3R |
| Texas | Juvenile Probation Commission and Texas Youth Commission $\quad *$ See last page for Priority Scale. Ve | ion 5.3 I | mber 1, 2011 | Page 21 |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority }{ }^{*} \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| UPDATE: Procedures submitted to TJPC for review and approval. |  |  |  |
| 14. Determine designee for agency grant draw downs. See Grants Section | 12/01/2011 |  | 3R |
| 15. Develop a procurement plan for Austin administrative office space and existing TYC District office space based on space plans, preliminary staffing plans and the operating budget to efficiently meet the needs of both agencies including parole, regional management and central administration. NOTE: This item will require input from TFC. <br> UPDATE: No organization plan or office layout has been adopted; therefore there is no activity for this task. | November 2011 |  | 3R |
| 16. Negotiate contract amendments, renewals and or cancellations as appropriate and in accordance with possible rider as soon as joint departmental plans (population, needs, services) are established. | November 2011 |  | 3R |
| 17. Replace all vehicle credit cards with the new agency name, number, etc. <br> PREVIOUS UPDATE: Required forms have been prepared in accordance with instructions from procurement card issuing bank; forms will be submitted on/about 11/15/2011 as instructed by issuing bank. Process will replace existing cards. New card will be requested for TJPC purchaser. <br> UPDATE: Fleet gas cards have been requested in the name of TJJD. New cards will be distributed on receipt from the issuing contractor. | October 2011 |  | 2R3R |
| Facilities and Construction |  |  |  |
| 1. Review all ongoing construction projects and determine scope changes that should be made based on facility closures and new capacity plans in order to preserve unused assets and maximize the safety and effectiveness of future operations. This has already started and should be complete by September 1. | 06/03/2011 | 06/30/2011 | 1 C |
| 2. Terminate contracts, renegotiate contracts, and revise solicitations for design and construction work not needed. Underway and should be complete by July 1. | 06/03/2011 | 06/30/2011 | 1 C |
| 3. Review security for all information files for combined agencies at Brown Heatly. | $\begin{gathered} \text { September } \\ 2011 \end{gathered}$ |  | z¢3C |
| 4. Work with the Procurement and Contracts Workgroup to develop space plans as needed utilizing state owned institutional facilities, county owned facilities and leased space (halfway houses) to efficiently accommodate organizational and staffing needs of both agencies. Complete a plan by spring 2012 to allow time for relocating and assigning staff at affected facilities. | Fall 2011 |  | 3 C |
| 5. Determine which state owned facilities and buildings that will be closed for operations yet retained by the new agency and develop a plan for securing, safeguarding and preserving those facilities and buildings. Continue efforts for facility repurposing as a priority. Facilities not re-purposed by Dec 1 will need to be mothballed or otherwise maintained to prevent premature deterioration. | Summer 2011 |  | 4 C |


|  | Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority }{ }^{*} \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 6. | Develop a water and energy conservation plan to efficiently meet the operational needs and safe preservation of unused facilities and buildings. This is part of moth balling effort should the closed facilities remain the new agency's responsibility. | $\begin{gathered} \text { Summer } \\ 2011 \end{gathered}$ |  | 4C |
| 7. | Develop construction and repair project plans for FY 2012-13 utilizing appropriations from $80^{\text {th }}$ and $81^{\text {st }}$ Legislature and in accordance with capital budget and unexpended balance provisions of Rider 17. Complete by Nov 1. Use $80^{\text {th }}$ Lege.appropriations first and plan how to use remaining $81^{\text {st }}$ appropriations thereafter. Construction contracts may need to be amended. Seek guidance from the current TYC board and the SB 653 Transition Team for approval planning. | Fall 2011 |  | 4R |
| 8. | Proceed with scheduled repairs for remaining facilities. Projects at Gainesville and Giddings which have to be completed sequentially because of program interference at dorms is likely to go beyond Dec 1, 2011 but should be complete by the spring of 2012. | Fall 2011 |  | 4R |
| Grants and Interagency Contracts |  |  |  |  |
| 1. | Develop a list of grant awards and estimated revenues for FY 2012 for both agencies. | 09/01/2011 | 10/1/11 | 2 C |
| 2. | The TYC indirect cost agreement expires August 31, 2011. The proposal to establish rate for FY 2012 is under review with DOL, the new cognizant agency. Under Article IX, Section 6.22, TJPC is not listed as collecting earned federal funds. Joint decision with the cognizant agency. <br> UPDATE: Reminder email sent on 11-21-11 to DOL. Waiting on federal decision of the cognizant agency assignment. | 09/01/2011 |  | z¢3C |
| 3. | Title IV-E Program: <br> - Interagency Contract with DFPS - Expiration date 11-30-11 <br> - DFPS will be creating a new contract effective 12/1/2011 and ending 9/30/2012 for TJJD. <br> - TYC \& TJPC IV- E forms - create mutual forms <br> - Guidance on monitoring of halfway houses and contract care facilities <br> - Guidance on cost allocation plan due to Department of Family \& Protective Services (DFPS) <br> - Guidance on information process flow with DFPS <br> TYC's Title IV-E Program and financial component responsibilities are in the Finance Division. TJPC's Title IV-E Program is in Placement Services and the financial component is in Fiscal Services. Staff from both agencies will start meeting in August 2011 to implement activities by the completion date of 11/30/2011. <br> PREVIOUS UPDATE: TJPC \& TYC have been communicating with DFPS to consolidate program processes and forms. <br> PREVIOUS UPDATE: TJPC and TYC have had two action meetings (10/12 \& 10/19) with DFPS to consolidate IVE in TJJD (Overall group \& contract sub-group). Preliminary budget has been drafted. <br> PREVIOUS UPDATE: TJPC and TYC had another action meeting on 10/27 with DFPS to discuss fiscal operations. <br> UPDATE: TYC and TJPC have submitted all the required documentation to DFPS for the TJJD 2012 Interagency | 08/01/2011 |  | z63C |


| Item Description | Start Date | Completed Date | $\begin{gathered} \text { Priority * } \\ 1-4 \\ \text { R or C } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Contract. TYC and TJPC have received approval from DFPS to implement a common set of forms. Program monitoring for agency halfway houses and contracted programs will continue unchanged. A cost allocation plan for TJJD will be updated and submitted to DFPS as soon as the organization structure for TJJD is established. |  |  |  |
| 4. Title IV-E (FTP) file transfer process for foster care billing with DFPS may require modification. UPDATE: The file transfer process for foster care billing will continue unchanged. | 12/01/2011 | 11/29/11 | 3 C |
| 5. TDA NSLP/SBP contract begins July 1, 2011. As soon as joint agency plans are established - population plans Joint responsibility with Medical | 12/01/2011 |  | 3 C |
| 6. Coordinate to identify project managers for each grant and interagency contract. | 09/01/2011 |  | 3R |
| 7. Coordinate changes to grant awards and grant amendments will need to reflect new agency name to reflect the new grantee, location number, etc. | 9/1/2011 |  | 3R |
| 8. Determine designee for agency grant draw downs. | 12/01/2011 |  | 3 R |

* Priority 1-4 R or C:

1: must be completed by August 31, 2011
2: must be completed during Phase I by November 30, 2011
3: must be completed during Phase II by February 28, 2012
4: must be completed during Phase III by March 1, 2013

## R = ROUTINE C = CRITICAL

## Attachment B Comments From Stakeholders

Final Report from the S. B. 653 Juvenile Justice Services and Facilities Transition Team TJJD Board Meeting, February 17, 2012, Agenda Item \# 12

TO: Vidhya Ananthakrishnan, Senior Program Associate Center on Youth Justice, Vera Institute of Justice

FROM: Deborah Fowler, Texas Appleseed
DATE: $\quad$ September 12,2011
RE: $\quad$ Restructuring the Texas Juvenile Justice System

There has been a dramatic restructuring of the Texas juvenile justice system over the last four years. Between 2007 and 2011, the population in the state's secure facilities has dropped more than 60 percent. Nine facilities have closed, and the state has saved more than $\$ 90$ million in general revenue spending as a result of the facility closures, even after significantly increasing funding to the Texas Juvenile Probation Commission for community-based programming.

Yet all of this has been accomplished without some of the unintended consequences feared by those who raise concerns about de-incarceration. For example:

- The number of youth tried as adults is still half what it was in 1995 - and the number has not increased significantly over the last four years.
- The average daily population of youth in county residential placements has declined, rather than increased, despite the decreased use of state secure facilities.
- The number of private facilities has not increased in the wake of TYC facility closures. Statewide, there are only three privately run facilities that contract with counties for post-adjudication detention, down from 18 just 10 years ago. One of these facilities also contracts with the Texas Youth Commission - this is the only privately run facility in the TYC system.

Challenges remain. As we move forward with implementation of the restructuring bill passed this year (Senate Bill 653) advocates will:

- Push to ensure a smooth transition in the merger of the two existing juvenile justice agencies to the Texas Juvenile Justice Department.
- Hold the new agency accountable to the priorities set out in the purpose and goals clauses of Senate Bill 653, which prioritize community-based alternatives to incarceration.
- Advocate for increased transparency in county use of state funds, with a focus on the breakout of funds used for residential placement v. non-residential programming.
- Advocate for better performance measures and incentives to encourage counties to prioritize community-based programming over residential placement.


## I. INTRODUCTION

As was true across the nation, fears surrounding the perceived rise in juvenile crime ushered in the Texas legislature's 1995 passage of an omnibus juvenile justice reform bill that included stiffer penalties for youth. State and federal funding for state secure facilities also increased, with appropriations to the Texas Youth Commission more than doubling between 1995 and $2000 .{ }^{2}$ Both the substantive statutory changes and emphasis on increased funding for institutions contributed to a dramatic rise in population in staterun secure facilities. ${ }^{3}$ Commitments to TYC peaked in 1998, then declined slightly and remained relatively stable until 2007, when system-wide problems involving physical and sexual abuse surfaced and became the focal point of reforms during that year's legislative session. ${ }^{4}$

Since then, Texas has seen a dramatic reduction in population in state secure facilities, with the average daily population falling by more than 60 percent since $2007 .{ }^{5}$ The reduction in population has been similarly accomplished through two means: substantive statutory changes that restrict youth eligible for commitment to a TYC facility to youth who have been adjudicated for a felony offense, ${ }^{6}$ as well as budget changes that shifted funding to county-based probation programs. ${ }^{7}$ In addition, the average length of stay in the state's secure facilities dropped by approximately two months, which also has had an impact on population. ${ }^{8}$

Most recently, the 2011 legislative session resulted in passage of Senate Bill 653, a bill that will restructure Texas' juvenile justice system, prioritizing use of community-based alternatives over placement in a secure facility. When the bill takes effect in September

[^40]2011, the two existing juvenile justice agencies - the Texas Juvenile Probation
Commission (TJPC) and the Texas Youth Commission - will begin the transition process toward becoming one agency. ${ }^{9}$ The bill includes language describing the purposes for the new juvenile justice agency that will emerge from the restructuring:

- Creating a unified state juvenile justice agency that works in partnership with local county governments, the courts, and communities to promote public safety by providing a full continuum of effective supports and services to youth from initial contact through termination of supervision;
- Creating a juvenile justice system that produces positive outcomes for youth, families, and communities by:
- assuring accountability, quality, consistency, and transparency through effective monitoring and the use of systemwide performance measures;
- promoting the use of program and service designs and interventions proven to be most effective in rehabilitating youth;
- prioritizing the use of community-based or family-based programs and services for youth over the placement or commitment of youth to a secure facility;
- operating the state facilities to effectively house and rehabilitate the youthful offenders that cannot be safely served in another setting; and
- protecting and enhancing the cooperative agreements between state and local county governments. ${ }^{10}$

The bill also includes a list of goals for the new department that are consistent with, and expand on, the purpose statement. ${ }^{11}$ Texas still has a long way to go toward a complete restructuring of its system, but our progress over the last four years has been substantial.

## II. OVERVIEW OF THE TEXAS SYSTEM \& TRENDS IN DETENTION AND PLACEMENT

Two Texas agencies oversee the state's juvenile justice systems: the Texas Juvenile Probation Commission (TJPC) and the Texas Youth Commission (TYC). TJPC oversees juvenile probation departments statewide, with a focus on creating and enforcing standards, providing technical assistance and training, collecting, analyzing, and distributing information about effective programming, and disbursing state grants to

[^41]county departments. ${ }^{12}$ The Texas Youth Commission oversees youth who are committed to the state's secure facilities, halfway houses, and youth released to parole. ${ }^{13}$

Thus, under this bifurcated system, TJPC is the state entity responsible for oversight of county detention facilities and post-adjudication facilities, while TYC oversees the state secure facilities and halfway houses. Until these two entities are merged in December 2011, they will continue to operate as separate systems with budgets independent of the other.

## A. Detention \& Alternatives to Detention

TJPC monitors and enforces standards for county detention facilities, and maintains a statewide database of facilities that are licensed by the agency. TJPC is required to inspect county facilities - both pre-and-post adjudication - at least once a year. ${ }^{14}$ TJPC also investigates all reported and alleged cases of child abuse, neglect and exploitation in secure county-run juvenile facilities and in any program operated by a probation department or under contract with a juvenile board. ${ }^{15}$

While the state oversees standards and conditions in detention facilities, the facilities are almost entirely funded by the county. Counties must comply with TJPC's standards for pre-adjudication facilities. ${ }^{16}$ If a county fails to comply with TJPC standards, the agency may "refuse, reduce, or suspend" state aid to the county. ${ }^{17}$

The average cost per day for pre-adjudication facilities was $\$ 141.99$ in 2010, with $\$ 11.36$ of that paid by the state. ${ }^{18}$ The average length of stay in these facilities is 14 days. ${ }^{19}$ In 2010, the average daily population in pre-adjudication facilities was 1,872 youth. ${ }^{20}$ There were a total of 44,221 detentions in $2010 .{ }^{21}$

There are fewer detention facilities today than there were 10 years ago. In 2000, there were 61 pre-adjudication facilities, of which 18 were privately run; today, there are 50 pre-adjudication facilities, of which only three are privately run. ${ }^{22}$ Furthermore, the

[^42]aggregate number of detentions has decreased about 14 percent over the last 10 years. In 2000 , there were 51,488 detentions - about 7,000 more than there were in $2010{ }^{23}$

This trend is likely attributed, in part, to the decrease in juvenile referrals between 2000 and 2010. Referrals to the Texas juvenile system peaked in 1995, with more than 135,000 referrals. ${ }^{24}$ By 2000, referrals had already dropped by 16 percent to 113,146 , a trend that continues with only 89,419 referrals (a 34 percent decrease since 1995) to the Texas juvenile justice system in 2010. ${ }^{25}$ This trend runs counter to the increasing population of youth aged 10 to 17 in Texas - a population that has steadily increased since the 1990 's, when juvenile justice referrals began to drop. ${ }^{26}$

However, some large counties have seen a very significant decline in the use of detention. For example, between 2005 and 2010, Dallas County detentions decreased 34 percent, and neighboring Tarrant County saw a 23 percent decrease in detentions over the same period. ${ }^{27}$ Harris County detentions have decreased 36 percent since $2002 .{ }^{28}$

Just as detention is principally funded with county dollars, alternatives to detentions are county-driven. Two counties in Texas participate in Annie E. Casey's Juvenile Detention Alternatives Initiative (JDAI) - Harris County, and Dallas County. Since implementing JDAI, both counties have significantly reduced use of detention, as well as placement in residential facilities or commitment to TYC, as reflected above. ${ }^{29}$ Other counties have adopted use of a risk screening instrument, electronic monitoring, and crisis intervention training for law enforcement in an effort to reduce the use of detention. ${ }^{30}$
of Juv. Probation Activity in Texas, Calendar Year 2008 (2010), available at http://www.tjpc.state.tx.us/publications/reports/RPTSTAT2008.pdf; see also TJPC, facility registry, available at http://www.tipc.state.tx.us/publications/other/searchfacilityregistry.aspx
${ }^{23}$ TJPC, The State of Juv. Probation Activity in Texas, Calendar Year 2000 (2001), available at http://www.tjpc.state.tx.us/publications/reports/RPTSTAT2000.pdf.
${ }^{24}$ Texas Sunset Advisory Comm'n, supra note 1, at 71.
${ }^{25}$ TJPC, 82nd Leg. Session Agency Info. Packet 13 (2011); TJPC, The State of Juv. Probation Activity, Calendar Year 2000 supra note 22, at 18.
${ }^{26}$ TJPC, The State of Juv. Probation Activity in Texas, Calendar Year 2000, supra note 22, at 24; TJPC, The State of Juv. Probation Activity in Texas, Calendar Year 2008, supra note 22, at 8. ${ }^{27}$ Information provided by TJPC in response to requests by Texas Appleseed.
${ }^{28}$ Id.
${ }^{29}$ See Harris County, JDAI Newsletter (Annie E. Casey Foundation - Harris County Juvenile Detention Alternatives Initiative, Harris County, Tex.), July 2010, available at http://www.co.harris.tx.us/hcjpd/JDAINewsletter/Newsletter\ July\ 2010\ Final.pdf; Marc A. Levin, Texas Counties Can Unlock Kids and Savings, Tex. Pub. Pol'y Found.: Pol'y Brief (Tex. Pub. Policy Found./Ctr. for Effective Justice, Austin, Tex.) Dec. 2009, available at http://www.texaspolicy.com/pdf/2009-12-PB24-UnlockKids-ml.pdf.
${ }^{30}$ See Marc A. Levin, Tex. Pub. Pol'y Found., Getting More for Less in Juvenile Justice: Innovative and Cost-Effective Approaches to Reduce Crime, Restore Victims, and Preserve Families 16-35 (Mar. 2010), available at http://www.njjn.org/uploads/digital_library/resource_1535.pdf; Disability Rights Tex., Nat'l Ctr. for Youth Law \& Tex. Appleseed, Thinking Outside the Cell: Alternatives to Incarceration for Youth with Mental Illness (Apr. 2011), available at

Counties that have seen a dramatic reduction in detention have used vacant beds for specialized treatment programs, or moved staff into community-based alternatives. ${ }^{31}$ Harris County - which historically had a problem with overcrowding in its detention facility - has been operating under capacity for several years. ${ }^{32}$ While it is not unusual for counties with significant vacancies to downsize and move staff into other probation services, closure of a county-operated detention facility would be unusual. Though there are fewer facilities in operation, today, than there were in 2000, the reduction is likely due to the significantly smaller number of privately run facilities - indicating that many counties have simply opted to cancel contracts with private vendors. Some of these counties may now be contracting with county-run facilities in a neighboring county rather than with a private vendor.

## B. Placement \& Alternatives to Placement

In Texas, a youth who has been adjudicated delinquent may be placed in a county facility (secure or non-secure) ${ }^{33}$ or committed to a state facility (high or medium restriction). ${ }^{34}$ Youth on probation or committed to the Texas Youth Commission may also be placed in a secure or non-secure therapeutic setting for specialized treatment purposes, or in an emergency shelter if they must be removed from their home on a short-term emergency basis. These facilities are licensed by the Department of Family and Protective Services (DFPS) and are privately run. ${ }^{35}$ The only non-secure correctional facilities are operated by county probation departments. ${ }^{36}$

## State and County Juvenile Correctional Facilities

|  | No. Secure | No. Limited Secure | No. Nonsecure |
| :--- | :--- | :--- | :--- |
| County | 35 | 0 | 10 |
| State | 8 | 9 | 0 |

Chapter 59 of the Texas Family Code outlines a progressive sanctions model of consequences and punishments for adjudicated youth. ${ }^{37}$ Youth become eligible for placement in a secure county-run facility at Level 5 of the model. ${ }^{38}$ Level Five is applied when a youth who is a first-time offender is adjudicated delinquent for a first-degree
http://www.youthlaw.org/fileadmin/ncyl/youthlaw/publications/NCYL-thinking-outside-the-cellreport.pdf.
${ }^{31}$ Information provided by TJPC in response to Texas Appleseed's inquiry.
${ }^{32}$ Id.
${ }^{33}$ See Tex. Fam. Code $\S 51.02(8-\mathrm{a}) \&(13)$.
${ }^{34} \mathrm{~A}$ high restriction facility is defined as a program which is secured by a perimeter fence; a medium restriction facility is any residential program which provides routine unsupervised access to the community, and includes TYC halfway houses. 37 Tex. Admin. Code $\S 85.27$ (d)(1-2).
${ }^{35}$ See TJPC, The State. of Juv. Probation Activity in Texas, Calendar Year 2008, supra note 22.
${ }^{36}$ Tex. Fam. Code §51.02(8-a).
${ }^{37}$ Tex. Fam. Code $\$ \$ 59.001-59.010$; see also Progressive Sanctions Model chart, attached.
${ }^{38}$ Id at $\$ 59.008$.
felony that does not involve a weapon or serious bodily injury. ${ }^{39}$ A youth may also become eligible for placement in a secure post-adjudication facility if they violate probation by committing a subsequent offense. ${ }^{40}$

In the progressive sanctions model, once the youth reaches Level Six, he or she is eligible to be committed to TYC. ${ }^{41}$ After Senate Bill 103 was passed during the 2007 legislative session, the only youth eligible for TYC placement were youth who were adjudicated for a felony offense. TYC's jurisdiction over a child ends at age 19, at which point he or she must either be, released with no supervision, paroled to TDCJ or transferred to a TDCJ facility. ${ }^{42}$

For profiles and comparisons between youth committed to TYC, placed in secure facilities, and on probation, see appendix.

## 1. Texas Juvenile Probation Commission

The number of juveniles placed in a county-level residential placement over the last ten years has increased. ${ }^{43}$ This is likely due, in part, to the same emphasis on incarceration that fueled the increased population in TYC facilities. Just as the legislature increased funding for state secure facilities, it also appropriated money for county-based secure facilities. In 1995, the legislature appropriated $\$ 37$ million in bond proceeds to TJPC for the construction of 1,000 additional secure post-adjudication beds. ${ }^{44}$ As a result, 19 counties received funding to increase capacity in their post-adjudication facilities. ${ }^{45}$

These numbers have begun to decrease since 2008, however.

[^43]

Similarly, the average daily population for residential placements has decreased over the last two years, after spiking in $2008 .{ }^{46}$ The 2008 spike may be due, in part, to reluctance on the part of juvenile judges to commit youth to TYC as a result of the 2007 scandals and ongoing problems with conditions in facilities. ${ }^{47}$ It may also have been due to the new restriction on eligibility of misdemeanants for placement in state secure facilities.

Average Daily Population in County Residential Placements, 2007-2010 ${ }^{48}$


[^44]A "residential placement" may include placement in a secure or non-secure correctional facility, or in a DFPS licensed treatment facility or emergency shelter. However, a look at the breakdown of where youth are placed shows that the majority of youth who are in a residential placement are served in a secure post-adjudication facility.

## Aggregate Number of Placements \& Average Daily Population: County Facilities (2010) ${ }^{49}$

|  | Total No. of Youth | Average Daily Population |
| :--- | :--- | :--- |
| Emergency Shelter | 2367 |  |
| Residential Treatment | 3135 |  |
| Secure Facility | 4477 |  |
| Total | 9,979 | 2,512 |

In 2010, the average length of stay for a youth in a county-based residential placement (which includes secure, non-secure, and DFPS licensed treatment facilities) was 154 days. ${ }^{50}$ The average length of stay has increased since 2000, when youth in a residential placement stayed an average of 129 days. ${ }^{51}$

Just as we are beginning to see a decline in the number of residential placements at the county level, the number of post-adjudication detention facilities has declined over the 10 -year period. This resulted in fewer beds in post-adjudication facilities. The biggest decline has been in the number of privately operated post-adjudication facilities.

Number of County Owned \& Private Post-Adjudication Facilities, 2000 \& 2010 ${ }^{52}$

|  | $\mathbf{2 0 0 0}$ | $\mathbf{2 0 1 0}$ |
| :--- | :--- | :--- |
| County Owned | 28 | 32 |
| Private | 13 | 3 |
| Total Facilities | 41 | 35 |
| Total Capacity | 2,281 | 1,961 |

## 2. Texas Youth Commission

As discussed above, the number of commitments to the Texas Youth Commission also increased steadily in the late 1990's. Between 1995 and 1999, the population in TYC

[^45]facilities more than doubled. ${ }^{53}$ Ironically, this occurred during a period when juvenile crime was beginning to decline - a trend that continues to this day. ${ }^{54}$ The agency was in the process of adding additional bed space in existing facilities and constructing new facilities in $2000 .{ }^{55}$

This trend remained relatively stable until 2007, when scandals erupted surrounding physical and sexual abuse in TYC facilities and spurred a reform movement during that year's legislative session. ${ }^{56}$ Senate Bill 103 was passed during the 2007 session in response to the revelations regarding abuse in TYC settings. Though most provisions of the bill related to conditions issues specific to TYC's secure facilities, it did include a provision that eliminated the ability to commit a youth to TYC for a misdemeanor offense, and reduced the age of the youth over which TYC had jurisdiction from 21 to $19 .{ }^{57}$ Both these measures resulted in a decrease in commitments in the subsequent biennium.


By 2010, the number of commitments to TYC was the lowest it had been in over ten years.

[^46]
## New Commitments \& Average Daily Population in

 State (TYC) Secure Facilities (2010) ${ }^{58}$| New Commitments | 1,143 |
| :--- | :--- |
| Contract Care | 133 |
| Halfway Houses | 149 |
| Secure Facilities | 1695 |

The average length of stay for a youth committed to a TYC facility in 2010 was 17 months. ${ }^{59}$ Length of stay has not varied as dramatically as commitment and population numbers, with youth staying an average of almost 19 months in $2000 .{ }^{60}$

TYC contracts with only one secure privately operated facility. ${ }^{61}$ Some of the limited secure "halfway houses" are privately run, and are used for youth as a transition from secure facilities before being placed on parole. ${ }^{62}$ The Texas Youth Commission also contracts with 14 privately run non-secure facilities or programs for specialized treatment needs. ${ }^{63}$ These facilities are licensed by DFPS, but TYC plays a monitoring role to ensure quality services for the youth committed to their care. ${ }^{64}$

As a result of the dramatic decline in population since 2007, nine of Texas' state secure (TYC) facilities have closed. This reduced available bed space in the state's secure facilities. In 2000, TYC capacity was $4,334 .{ }^{65}$ In 2011, the Texas legislature funded TYC for an average daily population of 1,372 youth. ${ }^{66}$

TYC Facility Closures 2007-2011

| Facility | Year Closed | Capacity |
| :---: | :---: | :--- |
| Marlin | 2007 | 436 |

[^47]| San Saba | 2007 | 356 |
| :--- | :--- | :--- |
| Coke County (GEO <br> operated) | 2007 | 200 |
| Sheffield Boot Camp | 2008 | 128 |
| West Texas (Pyote) | 2010 | 240 |
| Victory Field | 2010 | 336 |
| Al Price | 2011 | 216 |
| Crockett | 2011 | 208 |
| Ron Jackson II | 2011 | 112 |
| TOTAL REDUCTION IN <br> BEDSPACE: |  | $\mathbf{2 , 2 3 2}$ |

In addition, the Mart I \& Mart II facilities were consolidated as part of the 2011 closures. The average annual savings represented by a TYC facility closure is approximately $\$ 9.6$ million. ${ }^{67}$ Thus, the reduction in population \& resulting facility closures resulted in a significant savings to the state, as discussed below.

## 3. Adult Certification

Just as the number of youth in secure placements and TYC facilities increased in the 1990's, the number of youth certified as adults also increased dramatically. Between 1990 and 1997, the number of youth certified for transfer to the adult system increased 190 percent. ${ }^{68}$ While the number has decreased by more than half since 1995, there has been a slight increase in the number of youth tried as adults since 2000. However, certifications have been relatively stable since TYC began closing facilities in 2007.

Trend in Youth Certified as Adults, 1995-2010 ${ }^{69}$

| $\mathbf{1 9 9 5}$ | $\mathbf{1 9 9 7}$ | $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 535 | 467 | 198 | 139 | 178 | 212 | 220 | 229 |

[^48]
## II. PRE \& POST REFORM BUDGETS

Both TJPC and TYC have seen changes to their budgets as a result of the legislative decisions following the 2007 reforms. TJPC's budget has increased to include more money for county-based programming intended to divert youth from TYC commitment, and TYC has seen their funding shrink as the population in state secure facilities dropped. ${ }^{70}$

These changes have significantly contributed to the reduction in the number of youth in both county and secure state facility placements discussed above. ${ }^{71}$

## A. Texas Juvenile Probation Commission

Though counties provide the majority of funding for county-level probation services, the Texas Juvenile Probation Commission offers state grant funding to supplement local monies. ${ }^{72}$ State funding makes up about a quarter of all funding for county-based services: ${ }^{73}$

[^49]
## Juvenile Probation Funding Comparison (FY 2009)



State funds are distributed to counties through grants, with distribution for basic funding based on the county's juvenile age population and number of referrals to the juvenile probation department. ${ }^{74}$ Juvenile probation departments are required to spend grant funds solely for the provision of juvenile probation services and programs within the following budget categories: ${ }^{75}$

- Salaries and fringe benefits;
- Travel;
- Operating expenses;
- Non-residential services;
- Residential services.

Juvenile programs and services for which probation departments may expend state funds include community-based mental health services, individual and family counseling, substance abuse prevention and intervention, anger management, intensive supervision, family preservation, sex offender treatment, electronic monitoring, mentoring, after

[^50]school programs, psychological and psychiatric evaluation, and therapeutic treatment. ${ }^{76}$ Funds may also be spent on placement in secure or non-secure facilities where youth receive education, treatment, and specialized services. ${ }^{77}$ Juvenile probation departments are required to submit a quarterly expenditure report detailing the use of all state funds. ${ }^{78}$

In its appropriations to TJPC for the 2012-2013 biennium, the legislature consolidated several of TJPC's funding streams to provide more flexibility in use of funds. Over the years, the addition of state grant funding to TJPC's budget targeting distinct programming resulted in a fragmented funding stream, with 18 separate grants managed by TJPC. ${ }^{79}$ This resulted in a system in which case management was driven by funding requirements rather than youth need. ${ }^{80}$ Counties also complained of the administrative headache caused by oversight of so many grants, each with distinct reporting requirements and accountability measures. ${ }^{81}$

To address this problem, TJPC worked prior to the start of the 2011 legislative session to develop consensus around the unification of funding streams. The agency received input from juvenile probation department across the state, then worked with the Legislative Budget Board and key legislators to develop support for the initiative. ${ }^{82}$ TJPC reviewed the requirements of each funding stream to identify the grants that could be consolidated. Based on this review, TJPC's Legislative Appropriations Request (LAR) for the 20122013 biennium reflected a consolidation of funding streams. ${ }^{83}$ These funding streams were unified as requested by the agency, with only a few key programs maintaining a distinct funding stream. ${ }^{84}$ While this allows counties more flexibility, there are no limits in place - either statutorily or otherwise - on the amount or percentage of funding that may be used for residential programs, a problem that concerns advocates.

## 1. Increased funding for Community-Based Programming

As part of the reform movement, the Texas legislature increased state funding meant to divert youth away from commitment to the Texas Youth Commission. The first wave of additional monies, appropriated by the 2007 legislature, supplemented county funding in

[^51]anticipation of the increased responsibility counties would bear for treating misdemeanant youth no longer eligible for TYC placement. ${ }^{85}$ Total new funding was approximately $\$ 57$ million. ${ }^{86}$

A second new grant was created as a result of additional funding appropriated by the 2009 legislature, with the intention of diverting additional youth away from TYC. ${ }^{87}$ This grant - the "Community Corrections Diversion Program" also referred to as "Grant C" was patterned after successful initiatives in other states that incentivized diversion from state secure facilities. All counties were eligible for funding through this grant, but participation was voluntary. During the first year of the grant program, 143 departments accepted funding and 25 declined to participate. ${ }^{88}$ However, of the departments that declined funding in the first year, nine agreed to participate in $2011 .{ }^{89}$

While funding for "Grant C" was based on each juvenile probation department's proportion of the statewide weighted average of felony commitments to TYC from fiscal year 2006 through 2008, rider language also imposed a cap on the total number of commitments. The language required that if the commitment cap was exceeded TJPC would pay TYC a proportionate portion of the state funds provided through this diversion program. ${ }^{90}$ However, in response to judges concerns that a "cap" on commitments might be unethical, in their contracts with counties TJPC instead referred to the cap as a "state target. ${ }^{91}$ To date, TYC commitments have not come even close to exceeding the cap. In fact, commitments decreased so drastically as a result of the success of the programs that the legislature reduced the cap in the rider adopted in the state's budget for the 2012-13 biennium. ${ }^{92}$

[^52]While the most recent legislative session did not see another increase in funding for county-based programming, the Texas legislature - convinced by the success of the programs put into place to divert youth from TYC - left TJPC's funding virtually intact. ${ }^{93}$

Despite the prioritization on community-based treatment, a portion of the new funds were also used for treatment in residential placements. For example, of the "Grant C" Community Corrections dispersed to counties in fiscal year 2010, a portion of the money was used to treat youth in both secure and non-secure settings. ${ }^{94}$

## Community Corrections Diversion Program Funding by Initiative Fiscal Year 2010

| Placements - Secure | $\$ 4,625,069$ |
| :--- | :--- |
| Placements - Non-Secure | $\$ 5,254,679$ |
| Services | $\$ 1,782,163$ |
| Programs | $\$ 5,564,145$ |
| Supervision | $\$ 1,516,444$ |
| Total | $\$ 18,742,500$ |

However, the vast majority of youth served through the programs created or funded through "Grant C" were treated in a community-based setting. In FY 2010, of the 3,911 youth served: ${ }^{95}$

- 2,415 juveniles were served in community programs
- 579 were served in specialized caseloads
- 1,170 were served in residential placements
- 301 were provided non-residential services

Only 58 of the juveniles served in FY 2010 through a "Grant C" funded program were subsequently committed to TYC. ${ }^{96}$

Requirements for state grants from TJPC include performance measures. For the "Grant C" program, these performance measures consist of: ${ }^{97}$

- Number of youth served;
- Percent of youth who completed the program, service, or placement;
- Number of youth committed to TYC during the grant period;
- Number of youth certified as adults during the grant period;

[^53]- One, two, and three year recidivism rates for youth served in the program, service, or placement;
- Cost per youth.

The legislature requires TJPC to track youth served by this program "to determine the long-term success for diverting youth from TYC and the adult criminal justice system." ${ }^{98}$ County juvenile probation departments report monthly data to TJPC using a system that complies with TJPCs "Electronic Data Interchange Specifications." ${ }^{39}$ This process allows TJPC to track the success of the Grant C program, along with all other statefunded grants, and to step in with technical assistance and information where counties struggle with successful models. TJPC also engages in financial monitoring of all the state grants given to county probation departments.

## 2. Trends in Budget for Residential v. Non-Residential Services

While state funding for residential services has risen in the last 10 years, ${ }^{100}$ funding as a proportion of the grants distributed for both residential \& non-residential services has stayed about the same.

In 2010, of the $\$ 156$ million in the TJPC budget, more than $\$ 134$ million passed to counties through grants from TJPC, money was budgeted as follows: ${ }^{101}$

$$
\begin{array}{ll}
\text { Salaries: } & \$ 78,972,623 \\
\text { Travel/Training: } & \$ 1,159,032 \\
\text { Operating Expenses: } & \$ 3,389,156 \\
\text { Non-Residential Services: } & \$ 12,723,247 \\
\text { Residential Services: }^{103} & \$ 38,558,581
\end{array}
$$

[^54]Total:

Again, "residential" services include services in secure and non-secure correctional facilities, as well as treatment facilities licensed by DFPS.

In 2000, of the $\$ 106$ million appropriated to TJPC, $\$ 81$ million was passed to counties through grants. This money was used as follows: ${ }^{104}$

| Salaries: | $\$ 49,511,802$ |
| :--- | :--- |
| Travel/Training: | $\$ 1,033,440$ |
| Operating Expenses: | $\$ 2,015,181$ |
| Non-Residential Services: | $\$ 6,506,038$ |
| Residential Services: | $\$ 22,640,843$ |
| Total: | $\$ 81,707,304$ |

The cost-per-day and average length of stay for residential placement has increased between $2000 \& 2010$, explaining, at least in part, the increase in state funding for these services. In 2000, the cost-per-day for housing a juvenile in a residential placement (again, this includes both post-adjudication facilities and DFPS licensed treatment facilities) was $\$ 77.62$, and the average length of stay was 129 days. ${ }^{105}$ In 2010 , the average cost-per-day, as discussed above, was $\$ 109.58$, with an average length of stay of 154 days. ${ }^{106}$ Thus, residential placements simply cost more today than they did 10 years ago.

The Texas Juvenile Probation Commission uses "level of care rates" for registered county correctional facilities. 2010 rates range from $\$ 98$ per day for "basic" care to $\$ 225$ per day for "intensive" care. ${ }^{107}$ DFPS-licensed residential facilities follow level of care rates set by the Health and Human Services Commission. They range from $\$ 39$ per day for "basic" care to $\$ 242$ per day for "intense" care. ${ }^{108}$

## B. Texas Youth Commission

1. Decreased funding for state secure facilities

At the same time that the TJPC budget was increased to provide for additional grant funding for county-based programming through local probation departments, legislative appropriations to TYC began to shrink.

[^55]

In 1999, the Texas Legislature appropriated $\$ 268,564,146$ for the Texas Youth Commission for FY 2000..$^{110}$ Of this money, the overwhelming majority was reserved for costs associated with placement in a secure or limited secure facility, with only $\$ 9,399,096$ reserved for aftercare services and $\$ 9,609,396$ reserved for indirect administration. ${ }^{111}$ In 2010, the Texas Youth commission's total budget was $\$ 224,579,203$, with $\$ 10,673,552$ spent on parole services and $\$ 12,829,469$ spent on indirect administration. ${ }^{112}$

In 2009, the legislature made its first substantial cut to the TYC budget, eliminating approximately $\$ 100$ million in funding based on the decreased population. ${ }^{113}$ Another cut was made in the most recent legislative session, with the 2011 legislature facing a $\$ 27$ billion budget shortfall. Again, based on the continued decline in the TYC population, the legislature made another cut of approximately $\$ 116$ million. ${ }^{114}$

[^56]So - as TJPC's budget rose, with additional funding appropriated to divert youth away from state secure facilities, TYC's budget dropped, reflecting a lower population: ${ }^{115}$


## 2. Budget structure for TYC \& Per Diem Costs

In 2010, the breakdown of expenditures for TYC were as follows: ${ }^{116}$

| Salaries and Wages | $\$ 139,137,599$ |
| :--- | :--- |
| Other Personnel Costs | $\$ 5,866,509$ |
| Professional Fees and Services | $\$ 21,251,231$ |
| Fuels and Lubricants | $\$ 739,461$ |
| Consumable Supplies | $\$ 1,897,264$ |
| Utilities | $\$ 6,274,494$ |
| Travel | $\$ 1,614,869$ |
| Rent - Building | $\$ 1,851,293$ |
| Rent - Machine and Other | $\$ 846,515$ |
| Other Operating Expense | $\$ 31,346,917$ |
| Client Services | $\$ 3,067,686$ |
| Food for Persons - Wards of State | $\$ 3,487,289$ |

[^57]| Capital Expenditures | $\$ 7,198,076$ |
| :--- | :--- |
| Total | $\$ 224,579,203$ |

Fringe Benefits for TYC employees are not included in the money appropriated for the agency - they are instead included in the budget for the Employees Retirement System of Texas (the agency that manages health, insurance, and retirement benefits for state employees). Employee benefits for TYC employees for 2012 are estimated at more than $\$ 41$ million. ${ }^{117}$

Of the above, indirect administration accounts for: ${ }^{118}$
Central Administration: \$6,592,464
Information Resources: \$4,453,698
Other Support Services: \$1,783,307
The Legislative Budget Board compiles per diem costs for the state's criminal and juvenile justice agencies for each biennium. ${ }^{119}$

TYC's cost-per day for the last three years is broken down as follows: ${ }^{120}$

| Program | 2008 | 2009 | 2010 |
| :--- | :--- | :--- | :--- |
|  <br> Orientation | $\$ 61.16$ | $\$ 63.84$ | $\$ 77.37$ |
| State-Operated <br> Facilities | $\$ 270.49$ | $\$ 323.05$ | $\$ 359.58$ |
| Contract Facilities | $\$ 147.41$ | $\$ 193.30$ | $\$ 203.57$ |
| Halfway Houses | $\$ 184.26$ | $\$ 204.26$ | $\$ 282.01$ |
| Parole Supervision | $\$ 13.61$ | $\$ 19.37$ | $\$ 23.13$ |

The increase in the per diem rate is due, in large part, to the reduced population in TYC secure facilities, and reduced commitments to TYC. ${ }^{121}$ Since the cost of running facilities does not change much even when the number of youth being served is lower, as the population dropped over the course of the 2010-2011 biennium, the per diem cost increased. ${ }^{122}$ Generally speaking, TYC opted to close facilities or downsize only when forced to do so by legislative budget cuts, or in response to problems involving abuse or facility conditions.

[^58]During FY 2010, the total bed capacity at the 10 secure TYC facilities was 2,431 . However, appropriations for FY 2010 only budgeted for a daily population of 1,996. The actual daily population was 1,505 .

If the population remains stable, the most recent closure of facilities should reduce placement costs. However, as the number of commitments continues to drop, placement costs may remain high because the number of youth actually committed is lower than the number of youth the agency is budgeted to serve.

## C. Federal Funding - Title IVE \& Medicaid

As is clear from the data, above, federal funds make up only a very small percentage of funding for juvenile services in Texas. Federal Title IV E funds used to represent a much more significant portion of funding for juvenile justice programs in Texas. However, in September 2007, Texas participated in a pilot Administrative Cost Review by the Federal Administration for Children and Families (ACF). ${ }^{123}$ ACF modified their interpretation of the requirements to access these funds, resulting in a significant decrease in the funds available for administrative costs through Title IV E. ${ }^{124}$

## Texas Juvenile Probation Commission History of Title IV-E Funding

Fiscal Year 2004 through Fiscal Year 2013 ${ }^{125}$

${ }^{123}$ TJPC, Legislative Appropriations Request for Fiscal Years 2012 and 20133 (2011). ${ }^{124}$ Id.
${ }^{125}$ TJPC, $82^{\text {nd }}$ Legislative Session Agency Information Packet 24 (2011),

Medicaid funds cannot be used for youth while they are in a secure facility, whether county or state-based. ${ }^{126}$ However, TJPC and TYC have entered into an MOU with the Texas Health and Human Services Commission detailing steps the agencies will each take to ensure that a youth will be assessed for Medicaid eligibility before they are released from the facility so that there is not a gap in coverage once the youth is released. ${ }^{127}$

## III. SAVINGS TO STATE

As reflected, above, the legislature's decision to place additional restrictions around the youth who were eligible for placement in TYC, along with increasing funding for community-based treatment led to a significant decrease in commitments to TYC. The decrease in population, in turn, led to facility closures and budget cuts to TYC.

When the new appropriations for TJPC along with the cuts to the TYC budget are considered together, you see a significant savings to the state of Texas as a result of the restructuring of the system. Consider the difference between the combined appropriations from the state's general revenue (GR) fund for TJPC \& TYC by the 2007 legislature compared to the appropriations for the two agencies for the 2012-13 biennium:

|  | 2007 Appropriations from GR | 2011 Appropriations from GR |
| :--- | :--- | :--- |
| TJPC | $\$ 246,732,347$ | $\$ 290,670,727$ |
| TYC | $\$ 450,738,320$ | $\$ 313,086,316$ |
| TOTAL | $\$ 697,470,667$ | $\$ 603,757,043$ |

SAVINGS $=\$ 697,470,667-\$ 603,757,043=\$ 93,713,624$

## IV. CONCLUSION

Texas has seen a dramatic decrease in its use of state secure facilities, as well as a less dramatic reduction in use of secure county-based post-adjudication facilities. The movement away from incarceration is the result of both a substantive change to the law which limited youth eligible for placement in TYC, as well as increased funding for community-based alternatives to placement in a secure facility.

[^59]Over the course of the movement toward de-incarceration, Texas has shown that many of the unintended consequences stakeholders often fear did not come to fruition. The number of youth certified as adults did not rise dramatically, nor did county facilities see a large increase in population. State-operated facilities have not been replaced by privately operated facilities - in fact, in Texas, we've seen a trend away from the use of private facilities in the juvenile system over the last decade.

However, challenges remain. As the discussion, above, illustrates, Texas has a long way to go in ensuring consistent quality programming at the county level. The movement toward increased funding for community-based programming must include adequate performance measures to ensure proven programs are put into place. In addition, Texas needs to work to ensure that counties are encouraged to prioritize non-residential programming. This push must include increased transparency around the breakdown of funding used by counties between non-residential and residential programming - where this information is provided, here, it was only available through specific requests to TJPC and is not found in any of the agency's published materials.

Texas also has a number of hurdles to face during the transition to the new Juvenile Justice Department. In addition to question surrounding agency leadership, transition issues will include:

- Ensuring that the agency's focus is consistent with the purpose \& goals language included in Senate Bill 653.
- Developing a budget for the new agency that is consistent with this language.
- Realizing a true merger and a unified, "seamless" system, rather than simply allowing TYC and TJPC to continue "status quo" under a single board.
- Recognizing all the savings that can be realized through the merger process, and reinvesting these funds in programming consistent with the prioritization of community-based programming.

Texas has come a long way, but advocates will continue to push for a model system.

October 6, 2011

Ms. Chelsea Buchholtz, Governor's Advisor, Office of the Governor Budget, Planning, and Policy Division
Mr: Albert Hawkins, Public Policy Consultant, Hawkins Public Policy
Mr: Scott Matthew, Executive Director, Williamson County Juvenile Services
The Honorable Ruth Jones McClendon, Texas State Representative, San Antonio District 120
Ms. Vicki Spriggs, Executive Director, Texas Juvenile Probation Commission
Ms. Cherie Townsend, Executive Director, Texas Youth Commission
Ms. Debbie Unruh. Independent Ombudsman, Texas Youth Commission
RE: Prevention and Early Intervention services in the Texas Juvenile Justice Department

Dear Members of the Juvenile Justice Services and Facilities Transition Team,
We write to you to stress the need for focused attention on prevention when devising the legislatively mandated transition plan. The Transition Team plays a very important role in ensuring the Texas Juvenile Justice Department (TJJD) adheres to the language and intention of Senate Bill 653 and is able to create the effective continuum of services that is central to the legislation.

SB 653 gave the state's new juvenile justice agency the responsibility for providing prevention and intervention services related to juvenile delinquency, truancy, and dropping out of school. TJJD is required to create and administer a statewide plan for prevention and intervention, improve efficiency and coordination of prevention dollars, fund research-based programs, and use outcome measures to evaluate success of the prevention and intervention programs. (Section 203.0065)

Because the prevention and early intervention functions have previously resided with other agencies, steps will need to be taken to ensure there is clear interagency understanding of new responsibilities and allocation of resources. Currently, the Department of Family and Protective Services (DFPS) and the Texas Education Agency (TEA) operate prevention and early intervention programs for delinquency and dropping out of school. The bill pattern the Legislature adopted for TJJD has a line item for prevention, but, like all of the budget items for the new agency, a specific amount was not appropriated.

Fully funded prevention and early intervention services are key to the success of Texas youth as well as of the new juvenile justice agency. We urge you to ensure the agency's prevention and intervention services are fully funded in the budget recommended for approval by the TJJD Executive Board in December. To this end, when drafting the budget, one of the Transition Team's first tasks should be to get clarification from the Legislative Budget Board and the Governor's Office of Budget and Planning on what funding can be available for the prevention budget. Once this is determined, we ask that you work with DFPS and TEA to transfer appropriations to TJJD using inter-agency Memoranda of Understanding (MOU) so that TJJD can carry out this prevention mandate.

Finally, as the transition team works to support the merger of the two existing juvenile justice agencies, we encourage you to allocate any savings found to prevention, intervention and community based programs that further the stated goals of the legislation rather than committing additional savings to the State's General Revenue Fund. We believe these measures are critical to not only implementing the legislation as intended, but also ensuring the best outcomes for Texas youth.

Sincerely,

## ACLU of Texas

Community SOLUTIONS of El Paso
Council on At-Risk Youth
Disability Rights Texas
Houston Federation of Families for Children's Mental Health
Mental Health America of Greater Dallas
Mental Health America of Greater Houston
Mental Health America of Texas
MHMR Services for The Concho Valley
National Association of Social Workers/Texas Chapter
One Voice Texas
Spirit Reins
Texans Care for Children
Texas Appleseed
Texas Criminal Justice Coalition
Texas Impact
Jennifer Rockett, Ph.D.

Texas $\quad$| Chelsea Buchholtz |
| :--- |
| Advisor to the Governor |

- Realign positions within the agency to move at least two additional FTEs into the Office of the Independent Ombudsman (OIO). SB 653 gave the OIO added responsibility for monitoring data from county-based programs, yet their budget was cut - resulting in the loss of one FTE. Adding at least two FTEs would give the agency the resources it needs to carry out its responsibilities.
- Streamline the Central Office to take into consideration the reduced footprint and population of the state secure facilities While Appleseed appreciates that the budget for the Texas Youth Commission was significantly reduced, we believed - based on the analysis completed by FTI Consulting during session and on conversations with the Texas Public Policy Foundation - that it is possible to find additional effidencies within Central Office, Streamlining this office would allow the agency to place precious resources back into programming for youth.


## Medium Term Goals

- Continue to reduce the population in expensive state secure facilities Texas has made great strides over the last four years in reducing its state secure facilities and facilitating growth of more effective and less expensivecommunity-based alternatives. Money saved by streamlining Central Office could be placed into countybased programming that will save the state even moreover the biennium and in the lag-term. This is consistent with the SB 653 mandate that the new agency prioritize community-based services and reflect this mission in its funding priorities (see $\S 203.001(\mathrm{c})$ ).
- Create meaningful Performance Measures for probation services SB 653 requires a focus on "effective supports and services," and requires the new agency to create performance measures to assist in determining the most effective services. This helps to protect precious state resources to ensure that funding is used on programs that produce good results for children and youth-keeping communities safer as recidivism goes down.


## Long Term Goal

- Continue to reduce the number of state secure facilities Texas' success over the last four years has proven what research supports - the most cost-effective programs keep youth close to home. Community-based alternatives have reduced the TYC population by more than 60 percent over the last four years-but there is still room to continue to reduce the state secure facilities' population and footprint. By using short-term savings to boost county-based diversion programs, Texas can continue to eliminate expensive state secure facilities. This is a win-win for Texas and the youth served by the juvenile system.

While these by no means represent the full list of policy initiatives that we know will face the
new Board - and certainly don't represent a full list of the initiatives Texas Appleseed's advocacy will address - these issues represent pressing needs that the Transition Team should prioritize in its recommendations to the Board. Texas is on the path toward becoming an example for the rest of the nation in an efficient, costeffective juvenile justice system that not only meets the needs of youth and their families, but also protects the state's communities and resources. We are excited to see its progress, and are happy to be a resource to the Team and Board in whatever way we can.

Sincerely,
Nelorah 1 fowhes
Deborah Fowler
Deputy Director, Texas Appleseed.
Cexas
Chelsea Buchholtz

Placing the funding that has historicallybeen used by counties for nor-secure facilities, as well as DFPS-licensed placements, into a strategy for "post-adjudication facilities" will have the effect of removing some of the flexibility that has allowed less costly, more effective practices to flowish at the county level. Rather than continuing to increase their use of nonsecure facilities and therapeutic placements, counties will be forced to spend their "poskadjudication" funding on secure facilities (because of the way the term "postadjudication" is used in the Code). Not only does this have the potential to harm youth who may better respond to treatment in a different setting-it will cost more.

We share the LBB's expressed interest in transparency around the number of youth placed in county facilities and the amount of state funding spent on countylevel residential placementsin fact, you will see that one of the challenges that Appleseed named inour Vera Institute memo (p. 25) is the need for transparency in funding of residential services at the county level.

However, Appleseed believes that there are ways of achieving transparency without removing some of the flexibility that counties currently have in ensuring that their systems best reflect and meet the needs of the youth they serve. In fact, the Texas Juvenile Probation Commission has already asked counties to begin collecting data in a way that will allow better reporting of the amount of state and county funding used for residential versus nonresidential services. In addition, SB 653 tasks the new agency with creating Performance Measures for countylevel programming. Using incentives and performance measures-along with better data collection and reporting - will increase transparency without robbing counties of the flexbility they need to ensure an appropriate continuum of services for their youth.

Texas is poised to become a national model for a juvenile justice. As we move into the "transformation" of the system that Mr. Hawkins spoke of early in the Transition Term's meetings, it is imperative that the board of the new agency have access to good information about the way that the budget can help- or hurt - this process. Appleseed hopes the Transition Team will recommend that the $\$ 37$ million included in the budge in "Strategy 4 " will be placed into a strategy that will not tie the hands of counties that need flexibility to ensure appropriate. services for their youth. This can be done by simply moving that $\$ 37$ million into one of the other strategies, or by renaming the strategy so that it allows for more flexible use of those funds.

Thanks so much for the opportunity to offer input into this process. We are delighted to answer any questions that the Team may have about our concerns.


Deborah Fowler
Deputy Director, Texas Appleseed

## Transition Team Stakeholder Meeting <br> December 7, 2011

Disability Rights Texas (DRTx), the federally mandated protection and advocacy agency for people with disabilities in Texas, appreciates the opportunity to provide input into the goals to be provided by the Transition Team to the Texas Juvenile Justice Department (TJJD) Board. DRTx provides direct representation and systemic advocacy for youth with disabilities involved in the juvenile justice system. Given the significant number of youth with disabilities that TJJD serves, we believe that this goal-setting will help shape a system that appropriately addresses the unique needs of these youth consistent with the purpose and goals set forth in SB 653.

While many important recommendations that DRTx supports have been raised by other groups, including Texas Appleseed, the Texas Criminal Justice Coalition and Texans Care for Children, we respectfully submit the following recommendations that we believe will have a positive impact on youth with disabilities involved in the juvenile justice system:

## Short Term Goals

Realign positions within TJJD to increase funding for the Office of the Independent Ombudsman (OIO). While the OIO will continue to serve the important role of monitoring conditions of confinement and resolving youth complaints in secure facilities, SB 653 gave the OIO the additional responsibility of monitoring data collected from county-based programs. At the same time, their budget was reduced, resulting in the loss of one full-time employee. We therefore recommend that at least two full-time positions be added so that the OIO will have the necessary resources to continue its advocacy efforts and fulfill its additional responsibilities.

Review Central Office staffing needs to identify potential savings. DRTx recommends that one of the first undertakings by TJJD should be to review Central Office staffing needs to identify any potential savings. Identifying areas of duplication and streamlining Central Office functions will allow the agency to invest any savings realized into programming for youth in both secure and county-operated facilities.

## Medium Term Goals

- Evaluate whether rule-making is needed to facilitate the county facility data collection for the OIO. SB 653 provides that the OIO "review reports received by [TJJD] relating to complaints regarding juvenile probation programs, services or facilities and analyze the data contained in the reports to identify trends in complaints" (Section 261.101(a)(10)). Given the importance of this role as Texas moves further towards a county-driven system and because rule-making will likely be needed to clarify the types of complaints and data the OIO will receive, TJJD should prioritize this issue. If rule-making is not needed to facilitate this data sharing, TJJD should implement internal policies that ensure that the OIO begins to receive this data in the very near future.

Maximize the use of existing halfway houses and develop capacity in these settings as an alternative to confinement in a secure facility. Halfway houses are important components of the current system that provide a less restrictive setting for youth exiting secure facilities. In addition, halfway houses cost the state significantly less than continued placement in a secure facility. DRTx recommends that TJJD study the historic and current use of halfway houses and develop a strategic plan to increase reliance on and expand capacity in these settings. A component of this analysis should be to determine how to deliver appropriate specialized treatment in halfway houses so that youth can continue to make progress towards their rehabilitative goals.

Study the gaps in mental health and other services at the county level to identify and target county-specific needs. As Texas increases its reliance on county-run programs and services, it is imperative that TJJD support probation departments in addressing gaps in local services and supports, such as mental health care. Identifying these gaps will aid in developing or purchasing services needed to intervene early and prevent further penetration into the criminal justice system. It will also help probation departments develop county-based services and supports aimed at preventing placement in a secure facility.

Continue to reduce the number of commitments to secure facilities through continued investment in and support of diversion initiatives. In recent years, Texas has made significant progress towards reducing the number of youth committed to secure facilities through the implementation of successful and cost-effective diversion programs. SB 653 provides that one of the purposes of creating a unified juvenile justice agency is to "prioritiz[e] the use of community-based or family-based programs and services for youth over placement or commitment of youth to a secure facility" (Section 201.002(2)(C)). Consistent with this principle and with DRTx's experience working with youth in the juvenile justice system, youth are most effectively served by keeping them near their communities and natural supports. Building on system reforms to date, TJJD should develop policies and funding incentives that support the expansion of diversion programs and prioritize community-based programs and services over institutional placements. This approach is best for youth and it is also cost-effective.

## Long Term Goals

Continue to reduce the number of secure facilities. As reforms put in place in recent years have shown, community-based programs and services are a cost-effective alternative to placements in secure facilities. Consistent with recent trends and with the intent of SB 653 , in coming years Texas will likely continue to reduce its reliance on secure placements. As more youth are served at the county level, continued downsizing of the number of secure facilities will be necessary. Importantly, TJJD should not only incentivize keeping youth in their communities, but also redirect the savings realized to probation departments so they can invest in services and other alternatives to secure confinement.

Ensure that all facilities provide appropriate access to services for youth with specialized treatment needs. While a community-based rehabilitation model is best for the vast majority of juvenile offenders, it may not be appropriate for all. A small percentage of youth who present a significant public safety risk will require confinement in a secure facility, and a small number of facilities must be maintained for this purpose. Because the remaining youth will have very complex needs, any blueprint for further facility closure must first consider where specialized treatment needs can be met, including the location of the facility and corresponding access to mental health and other treatment professionals.

In addition, TJJD should develop a long-range plan to increase access to appropriate specialized treatment for all youth who need it.

DRTx believes that the goals established by the Transition Team will play an integral role in shaping the vision for the new agency and we again appreciate the opportunity to provide input into these important issues. Should you have any questions, please contact Kathryn Lewis at (512) 454-4816 ext. 2734 or klewis@drtx.org.

November 4, 2011

Dear Members of the Juvenile Justice Services and Facilities Transition Team,
Thank your for seeking public input regarding the short-, medium- and long-term goals for the new Texas Juvenile Justice Department. Find attached a list of goals Texans Care For Children recommends be included in the list the Transition Team recommends be adopted by the agency's new board. We do not see this list as complete but rather as a minimum to ensure TJJD reaches the agency goals and purpose laid out the legislation restructuring Texas' Juvenile Justice system.

If you have any questions or concerns regarding the list or would like to discuss specific timelines or benchmarks for the goals please do not hesitate to reach out.

Thank you for the work you do,

Lauren

Lauren Rose
Mental Health and Juvenile Justice Policy Fellow
Texans Care for Children
512-473-2274
Irose@txchildren.org

## vi TEXANS CARE for CHILDREN

## Short-term Goals

- Increase reliance on alternatives to secure placement, consistent with adequately addressing a juvenile's treatment needs and protection of the public;
- Reserve secure correctional facilities operated by the county or the state for high-risk juveniles;
- Ensure that programs, services, and institutional cultures are rehabilitative, promote positive youth development, and that youth are provided educational, vocational, and behavioral health services;
- Maximize existing half-way houses and create a plan to develop additional mediumsecure and staff-secure options;
- Ensure that when out-of-home placement is necessary, that juveniles are served in settings that are as close to the juveniles' homes as possible;
- Identify funding to ensure the agency meets the new legislative-mandate to provide prevention and intervention services to at-risk youth and families; and begin planning and setting related goals;
- Identify funding to provide increased supports for the Office of the Independent Ombudsman (OIO) and develop policies to ensure the OIO can effectively fill the office's new legislative mandate of reviewing and analyzing data on complaints at the local level;
- Support and regularly train staff to ensure cultural competence, staff and youth safety, and positive youth development;
- Ensure that all youth are treated fairly with equal opportunity for success without regard to gender, race, disability, ethnicity, geographic location, socioeconomic status, sexual orientation or any other factor;
- Continue to reduce the use of restraint and seclusion in state and county-run facilities;
- Ensure that juveniles are provided the rights, benefits, responsibilities, and privileges to which a juvenile is entitled under the United States Constitution, federal law, and the constitution and laws of this state;


## Medium-term Goals

- Develop a comprehensive statewide delivery system of prevention and intervention services to at-risk youth and their families;
- Develop a consistent county-based continuum of effective interventions, supports and services for youth and families that reduce the need for out-of-home placement and that utilize graduated responses, including both rewards and sanctions, to address violations of probation;
- Promote programs that recognize that youth have a greater chance of success if served in the juvenile justice system rather than the adult criminal justice system;
- Develop additional medium-secure and staff-secure options with plans to transition away from secure facilities that house 200-400 youth to those that house fewer than 100 youth each;
- Encourage regional cooperation that enhances county collaboration;
- Reward communities by reinvesting dollars from reduced use of secure confinements and commitments into county-based, non-institutional services;
- Realign funding towards greater use of proven, non-institutional community-based interventions away from institutional care;
- Enhance the continuity of care throughout the juvenile justice system and between child-serving systems;
- Increase resources and develop and plan for increased monitoring of all facilities holding youth;
- Intentionally seek solutions to reduce the disproportionate involvement of youth of color in each step of the juvenile justice system;
- Establish educational continuity between TJJD and local education providers concerning academic and behavioral records, staff training and the use of transition coordinators, reentry planning, and educational aftercare of youth returning to the community from TJJD;
- Support effective strategies to reduce inappropriate referrals to the juvenile justice system from schools and the mental health and child welfare systems;


## Long-term Goals

- Provide services in a manner that is age-appropriate, culturally competent, and in a language and format understandable by youth and families;
- Facilitate interagency coordination and collaboration among juvenile probation departments, local school districts and the Texas Education Agency to ensure educational services and programs, including special educational services, are delivered to juveniles, including youth with disabilities, in county-based facilities;
- Locate facilities regionally as geographically close as possible to necessary workforce and other services while ensuring youth maintain connections to their family;
- Ensure qualified personnel are available to meet the needs of youth who require specialized services such as mental health, substance abuse and sex offender treatment;
- Transition away from secure facilities that house 200-400 youth to those that house fewer than 100 youth each;
- Build the de-escalation and communication skills of all staff who work with youth in order to eliminate the use of physical and chemical restraints, isolation, and security hardware that do not support rehabilitation.

To: Texas Juvenile Justice Department (TJJD) Transition Team
From: Texas Criminal Justice Coalition (TCJC)
Date: December 7, 2011
Re: Stakeholders Meeting


TEXAS CRIMINAL JUSTICE COALITION

To the TJJD Transition Team:
TCJC appreciates the opportunity to provide additional input on the development of a transition plan for TJJD. For reference, we have attached our November 4, 2011, letter outlining TCJC's priorities for the transition. In addition to the details provided in that letter, we write to stress two urgent issues we believe are critical for the success of the transition plan: accountability and targeted grants.

Accountability must be at the heart of TJJD's new culture. A chief purpose of SB 653 is to assure "accountability, quality, consistency, and transparency through effective monitoring and the use of systemwide performance measures." In order to fulfill this responsibility, the transition plan should prioritize the following three accountability goals.

## ACCOUNTABILITY GOALS:

1. Strengthen standards for county and state facilities.
a. (by February 28, 2012) Seek input from stakeholders on which standards to review for possible amendments.
b. (by August 31, 2012) Complete proposed rule changes and post to Register.
2. Fully support the Office of the Independent Ombudsman (OIO)
a. (by February 28,2012 ) Increase funding for the OIO to support additional full-time employees to fulfill the office's legislative mandates.
b. (by February 28, 2012) Finalize new policies and oversight to ensure proper information sharing from counties to the OIO.
3. Implement performance measures that will make Texas the national leader in juvenile justice.
a. (by February 28, 2012) Seek input from stakeholders on performance measures.
b. (by August 31, 2012) Complete proposed performance measures and post to Register.

Targeted grants are powerful tools that allow county departments to build leading programs, tailored to local needs. Grant C has helped counties significantly reduce commitments to state secure facilities, and the transition plan should utilize targeted grants to fulfill the other goals laid out in SB 653. In particular, the transition plan should prioritize the creation of grants targeted to: prevention and intervention; in-home rehabilitation services; mentorship; seclusion and restraint; disproportionate minority contact; trauma-informed care; and reentry programming. These grants should be ready for application by August 31, 2013.

Thank you for your service on the Transition Team and for all that you do to ensure Texas youth are safe and on a path to a bright future.

Sincerely,
Texas Criminal Justice Coalition, Juvenile Justice Initiative Benet Magnuson, JD

Jennifer Carreon, M.S.C.J.
Juvenile Justice Policy Analyst

To: Texas Juvenile Justice Department (TJJD) Transition Team
From: Texas Criminal Justice Coalition (TCJC)
Date: November 4, 2011
Re: Transition Plan


TEXAS CRIMINAL JUSTICE COALITION

To the TJJD Transition Team:
TCJC appreciates the opportunity to provide public comment to the TJJD Transition Team regarding its preparation of a transition plan for short-, medium-, and long-term transition goals for the new department, including potential benchmarks and timelines, as required by SB653. TCJC's priorities for these goals are outlined below, and we look forward to offering additional input with the Transition Team as the transition plan is developed and finalized.

TCJC is a non-profit organization committed to supporting youth and their families involved in the juvenile justice system and to advancing juvenile justice policy solutions that maximize the opportunities for youth to become productive, healthy, law-abiding adults.

Please contact Benet Magnuson (bmagnuson@criminaljusticecoalition.org) or Jennifer Carreon (jcarreon@criminaljusticecoalition.org) with any questions. We greatly appreciate your consideration of our comments.

Sincerely,
Texas Criminal Justice Coalition, Juvenile Justice Initiative
Benet Magnuson, JD
Juvenile Justice Analyst
Jennifer Carreon, M.S.C.J.
Juvenile Justice Researcher

## SHORT-TERM TRANSITION GOALS:

Based on our discussions with youth, their families, and county departments, TCJC urges TJJD to act quickly on the four short-term transition goals listed below. TCJC prioritizes these four goals for the first year of the transition because they hold significant potential for improving services to youth and they are obtainable within a relatively short timeframe.

Short-term Transition Goal 1: Establish a prevention and intervention division at TJJD to study prevention and intervention programs and to establish standards for future prevention and intervention grants.

- Discussion: SB653 requires the Juvenile Justice Department to provide prevention and intervention services for at-risk youth and their families. Prevention and intervention programs hold the promise of keeping many kids out of the juvenile justice system entirely. TCJC therefore urges TJJD to set ambitious prevention and intervention goals. This should include immediate funding for a small prevention and intervention office at TJJD to study prevention and intervention programs and to establish standards for future prevention and intervention grants. When full funding becomes available in the future, TJJD should monitor and evaluate programs to ensure the programs achieving the best outcomes receive the most funding support.
- Benchmarks: A comprehensive study of prevention and intervention services, including identification of best practices, estimated funding needs, and suggested outcome standards for prevention and intervention grants.
- Timeline: Immediate funding; Report to be completed by December 2012.

Short-term Transition Goal 2: Increase funding for the Office of the Independent Ombudsman (OIO) and ensure proper information sharing to OIO .

- Discussion: SB653 significantly increased the responsibilities of the OIO, and TCJC urges TJJD to accordingly increase funding for the OIO to ensure the office is able to fulfill its mandate. SB653 also requires counties to provide the OIO with all data on complaints, abuse, exploitation, or neglect, and TCJC urges TJJD to establish policies and oversight to ensure proper information sharing from counties to the OIO.
- Benchmarks: Increased funding for the OIO sufficient to fund additional full-time employees to fulfill the office's legislative mandates; New policies and oversight to ensure proper information sharing from counties to the OIO.
- Timeline: Immediate funding; New policies and oversight by June 2012.

Short-term Transition Goal 3: Review standards relating to use of seclusion and restraints in secure facilities.

- Discussion: Pilot programs in Texas have shown impressive promise for reducing seclusion and restraint in secure facilities. In light of these developments, TCJC urges TJJD to review its standards on seclusion and restraints as part of its short-term transition process.
- Benchmarks: A review of seclusion and restraints standards for secure facilities, including recommended amendments to implement seclusion and restraints reduction best practices.
- Timeline: Report and recommended amendments to be completed by June 2012.

Short-term Transition Goal 4: Review standards relating to reentry planning.

- Discussion: Noting the importance of reentry planning to the success of youth released from facilities, some counties in Texas have begun to formalize reentry policies significantly more robust than the current standards. The experience of these counties suggests early reentry planning is critical to improving success after release. TCJC therefore urges TJJD to review its standards on reentry as part of its short-term transition process.
- Benchmarks: A review of reentry planning standards, including recommended amendments to implement reentry planning best practices.
- Timeline: Report and recommended amendments to be completed by June 2012.


## MEDIUM/LONG-TERM TRANSITION GOALS:

Looking beyond the first year of the transition, TCJC urges TJJD to set ambitious medium- and long-term goals to fulfill the mandates of SB653 and to foster a statewide culture that provides a full continuum of effective supports and services to youth before, during, and after supervision by the juvenile justice system. Specifically, TCJC urges TJJD to include the following in their list of medium-and long-term transition goals. As TJJD moves forward with these goals, TCJC looks forward to working with the department to establish strong benchmarks and timelines.

- Implement and evaluate prevention and intervention programs statewide.
- Ensure youth have access to mental health resources before referral and at all times after referral to the juvenile justice system.
- Reduce disproportionate minority contact.
- Increase family involvement.
- Ensure youth remain in their homes and communities as much as possible; ensure secure placements are in local, small facilities.
- Support counties in the development of strong Alternate Referral Plans.
- Increase resources for independent monitoring of all facilities.
- Reduce the use of seclusion and restraint in facilities.
- Increase regional cooperation among county departments.
- Provide sufficient counseling and programming resources to all county departments to fully respond to youths' MAYSI, RANA, and other assessment scores.
- Provide resources and oversight of all facilities to maintain strong suicide prevention policies and observation.
- Reduce youth-youth violence and bullying in facilities.
- Reduce the number of complaints, abuse, neglect, and exploitation.
- Increase resources for trauma-informed care.
- Implement and evaluate robust reentry policies and resources.

Their Future Is Our Business

TO: Juvenile Justice Services and Facilities Transition Team
DATE: October 19, 2011
RE: Moving Prevention Programs into Texas Juvenile Justice Department
Dear Team Members;
The Texas Network of Youth Services (TNOYS) has a longstanding interest in the prevention programs operated by DFPS, PEI division; especially those intended to prevent delinquency. TNOYS was instrumental in the creation of the STAR Program (Services to At Risk Youth) in the early 1980's, and has played a longstanding role in providing training and program support to the STAR Program as well as the CYD Program (Community Youth Development). We are therefore intimately familiar with both programs, which are the largest of the delinquency prevention programs in PEI.

We are aware that SB 653 gave the new juvenile justice agency the responsibility for providing prevention and intervention services related to juvenile delinquency, truancy, and dropping out of school. TJJD is required to create and administer a statewide plan for prevention and intervention, improve efficiency and coordination of prevention dollars, fund research-based programs, and use outcome measures to evaluate success of the prevention and intervention programs. (Section 203.0065)

We are fully supportive of the development of a prevention division at TJJD, and certainly of allocating any new savings to prevention programs. At this time TNOYS does not take a position either supporting or opposing the transfer of funding for delinquency prevention programs from DFPS to TJJD; however we would be willing to support such a transfer, if we can be certain our concerns will be addressed adequately. Our concerns and recommendations are outlined in this letter.

1. Prevention programs must be (in fact and as perceived by the public) separate from and outside of local juvenile justice agencies. The STAR and CYD programs were intentionally established OUTSIDE the juvenile justice system. Keeping these programs community-based and outside the juvenile justice system, avoids discouraging youth and families from accessing services because of potential labeling, and public perceptions associating these programs with juvenile delinquency. We think this issue can be addressed as long as proper policies remain firmly in place; such as the current policies for STAR, which prescribe that these programs can't be operated by juvenile probation departments, and programs can't be housed in a probation office (or language to that effect). Providers typically have great relationships with their local probation departments, and these departments are a significant referral source; but we have a concern that probation departments may expect to receive this funding or be able to compete for it, if these programs are moved. We would prefer to see this provision fixed in statute, so that there can be no question of intent.
2. Build in sufficient time for effective hand-over. If the hand-over of these programs is not handled well, services could be disrupted for thousands of kids and families, and that shouldn't happen. Even if it is feasible to transfer entire programs en masse, with PEI staff and contracts intact (and I don't know if that is the case), there are most likely extensive complexities that would still have to be addressed. For example, the data system which DFPS maintains to collect essential data on services and outcomes would have to be sorted out. The two agencies will need to work collaboratively over a period of time to ensure full understanding of these complexities, and ensure a clean and efficient hand-off.
3. Maintain Two-fold Purpose for STAR - Delinquency Prevention and Child Abuse Prevention: The STAR Program has always had a dual purpose, which includes BOTH delinquency prevention and child abuse prevention. Some of the funding appropriated to STAR comes from what is commonly known as the "Children's Trust Fund," originating from a dedicated portion of marriage license fees that is intended for child abuse prevention. We are committed to maintaining that dual purpose for the program, and we know that service providers are adamantly opposed to losing the child abuse focus if the program were to move. In addition to the program's core services, STAR contractors are also required to carry out "Universal Child Abuse Prevention" (UCAP) activities, such as mass media and group primary prevention education activities.
4. Maintain Existing Services: There should be no changes to services currently provided; at least not without adequate opportunities for input from advocates as well as current service providers. Currently STAR services are available to children and youth ages zero through 17 and their families; not just school-age children. There is specific language in the Family Code listing a set of services that "may" be provided (as well as provisions addressing what judges and courts can do in terms of mandating services). But current requirements specify a rather extensive list of core services that all STAR contractors must provide. The current broad parameters for referrals should also be maintained. The CYD Program is based on principles of both youth development and community involvement; maintaining active participation and leadership by both young people and community members is essential.
5. Memorandum of Agreement. STAR Program policy currently requires a MOA between service providers and juvenile probation departments. If the program is moved there would undoubtedly be a need for continued partnerships with DFPS in a number of areas; a similar MOA would probably be needed to address such issues as referral practices, dealing with abuse and neglect issues, and possibly the criminal records checks the agency handles. (Unless juvenile justice agencies already have the same access to DFPS checks?)
6. Funding for Program Administration. At PEI, there is a separate funding strategy to cover the PEI staff that administers the program. Those funds would of course need to be transferred along with program funds; and unfortunately, this funding was cut significantly, which will no doubt increase the challenges of administering this program - especially if this funding strategy must be split between two different
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agencies. We hope there will be a plan to adequately fund the administration of these programs, without reducing funding for services; and we believe the delinquency prevention programs at PEI should probably remain together, for reasons of efficiency.
7. Program Evaluation. There is a continued push to evaluate prevention programs, and we completely support further evaluation of both the STAR and CYD Program. With the emphasis on "evidence-based" models and practices, it becomes all the more imperative that programs whose outcome data to date strongly suggests effectiveness, should have the same opportunity for more strenuous evaluation that evidence-based models have benefited from. Such is the case with the STAR and CYD Programs. However, evaluation requires resources; and we do not support reducing services to free up resources for this purpose.
8. Administrative Issues. We conducted a survey of PEI providers last year, which indicates that PEI contractors (STAR contractors especially) have experienced heightened frustration in recent years, directed at the PEI division and administration of the program. Among their concerns were very high turnover of PEI staff and unreasonable/inconsistent performance measures; there are many others. DFPS, to its credit, has been working to address many of these issues. We have certainly observed over the years, the difference it can make for the program when goodwill exists between the state agency and service providers. Should the move take place, our desire is to assist the new agency in any way we can, to try to get off the ground on a positive footing, and hopefully avoid some of the potential pitfalls that have eroded relationships between the administering agency and contractors.
9. Input from the Field. We believe it is vitally important to include service providers in any discussion about moving programs; if they do not understand and support the move, implementing the change will be all the more burdensome. A sincere effort to engage active provider involvement in efforts to bolster and devise improvements to the program, at the front end, along with assurances that the agency has no agenda to change the program significantly, may well serve as a strategic investment likely to increase provider support.

Thanks very much for your consideration of these issues; I recognize the mammoth job you face with this transition task, and that these issues may seem minor by comparison! But I do hope that this document will offer some insights that may help you at whatever point you are ready to delve into moving prevention programs. I'm certainly available to discuss any of these issues further, if that will be helpful.

Most kindly,


Theresa Andreas Tod
Executive Director


## Texas Probation Association (TPA)

 Juvenile Legislative CommitteeMelissa A. Weiss, Legislative Co-Chair - (979) 865-5911
Mark S. Williams, Legislative Co-Chair - (325)655-2323

UPFA Testimony for TJJD Transition Team

## Dec 7, 2011

## Overview

The Texas Probation Association consists of Adult and Juvenile Probation Practitioners, Judges, Facility Administrators and Juvenile Justice Stakeholders striving to improve the System of Probation, training opportunities, funding, and programming in the State of Texas to ensure that the courts have the very best alternative to incarceration possible for adult and juvenile offenders.

The Texas Probation Association has always supported local decision making and local control of juvenile probation services because over the years it has served the children of Texas very well. We are committed to working alongside the new Texas Juvenile Justice Department to make the Texas Juvenile Justice System the best in the nation.

The 168 local probation departments supervise $97 \%$ of the juvenile offenders in the State. Local decision making is a crucial element in providing appropriate services for all the children in all the areas of the state who are referred to the courts. For this to happen, it is critical that the transition process for this new agency and decision making in the new agency continue to support the local control philosophy and allow probation services at the local level to serve the unique needs of each child.

## TPA's Ongoing Priorities

1. Continue to maintain funding levels and flexibility in funding decisions at the local level concerning individual services to kids
2. Continue to maintain local control and decision making on probation and detention services, programs, and facility operations
3. Continue to support prevention and intervention programming at the local level as an alternative for commitment to higher cost institutions
4. Support a juvenile justice system that is front-end driven and family/community oriented as described in the legislation that created the new TJJD, with commitment to a State-operated secure facility as a last resort for those who pose a serious threat to community safety
5. Support the need for effective training, resources, and technical assistance from the new TJJD for all stakeholders in the juvenile justice system, such as judges, prosecutors, defense attorneys, educators, and treatment providers as well as juvenile probation professionals
6. Support the continued implementation of the Juvenile Case Management System (JCMS) statewide for all departments, facilities, and related agencies

The Texas Public Policy Foundation, a non-profit, non-partisan research organization devoted to promoting liberty, personal responsibility, and free enterprise, is highly optimistic that significant budget reductions are possible with the merger of two agencies into one, along with a more effective and efficient juvenile justice system. Below are goals the Foundation recommends for consideration by the Transition Team in its advice to the new board of the Texas Juvenile Justice Department.

## Short Term Goal: Eliminate Unnecessary Central Office Positions

- Earlier this year, Texas Appleseed worked with a pro bono partner, FTI Consulting, Inc. (a recognized international management consulting firm), on an economic analysis of the cost benefits associated with the merger. FTI advised that the state could cut approximately 87 FTEs from the Central Offices of both TYC and TJPC. Under their analysis, this would save almost $\$ 5,000,000$ each year of the biennium. These positions are duplicate employees within TYC and TJPC that are no longer necessary after the merger, or reductions in staff based on the decreasing populations and footprint of state lockup facilities.
- This analysis used data from the State Comptroller's list of filled positions at the end of FY 2010. It is unclear how many budgeted, but unfilled, positions are in the Central Office, nor how many positions were cut in the past biennium.
- One example: TYC's legal department had 23.5 filled FTE positions in 2010. Budgeted positions may be as high as 35 FTEs, Other states' comparably-sized juvenile justice agencies (Georgia and Virginia) reported that their legal departments were staffed by five or less attorneys and assistants -which suggests considerable room for downsizing.
- Other large administrative departments in the central office include human resources (budgeted for 53 FTEs , filled positions are unknown) and information resources (budgeted for 56 FTEs, filled positions are unknown). The current budgeted full-time employees within the human resources department results in a $58: 1$ employee to human resources staff ratio. Private industry standards are well over 100:1; further, the Department of Public Safety, which has over 8,000 employees, only employs 47 human resource employees.
- The Transition Team would greatly benefit from receiving more detailed budgetary information regarding the Central Office to determine whether the staff to juvenile ratio is appropriate. Currently, the budgeted FTEs for both agencies is about two staff for every one youth committed to TYC, which suggests room for staff reductions, especially within the Central Office.


## Short Term Goal: Obtain Performance Measures

- One of the public purposes for the new department, outlined in Senate Bill 653, is to assure accountability, quality, consistency, and transparency through performance measures. Indeed, the Legislature required that the new board track performance measures in its strategic plan.
- The new board could quickly require regular reporting of outcomes from directors of programs within the agency. Performance measures including recidivism, budgetary information, proportion of youth in residential care at the county level, and youth receiving education and vocational services are a simple starting point for the performance measures that are necessary to adequately evaluate the new Department.


## Medium Term Goal: Combining Probation and Parole Staff and Offices

- Probation and parole, which were generally stratified under TYC and TJPC, may now be merged into a cohesive unit. In many cases, a youth is better served by continuation of service from a probation officer to a parole officer, and there are savings to be had by combining what are largely similar job functions as well as reducing administrative and overhead costs. Approximately 30 states have adopted combined probation and parole offices in some form. While the need for probation and parole officers may not be reduced in jurisdictions where caseloads are full, there are likely savings in overlapping supervisory and administrative positions, as well as in overhead such as office space.
- In some counties, under the previous agency structure, TYC contracted out with counties and private companies to provide parole. This same method could be extended to more counties, and result in reductions in both staff and overhead costs. County-level probation offices and staff may be much more appropriately equipped to handle parole administration, which the new agency could effectuate through contracts with the counties, or further privatization of parole services.


## Medium Term Goal: Explore Options for Diverting Youth from State-Based Facilities

- According to Senate Bill 653 , the new Juvenile Justice Department is to, "prioritize the use of community-based or family-based programs and services for youth over the placement or commitment of youth to a secure facility" and "establish funding priorities" to that end.
- In 2009, the Legislature authorized a Commitment Reduction Program Grant, which provided funding to counties that reduced state-level commitments of juveniles. This approach, where the funding follows the youth, ensures accountability. Further, the restrictions the Legislature placed on the funding ensure effective, cost-efficient placements for youth. In the new agency's forthcoming Legislative Appropriation Requests, a request for the shifting of funds from current strategic goals towards the Commitment Reduction Program Grant would effectuate this goal.


## Long Term Goal: Prepare to Close Additional State Lockup Facilities

- As the use of community-based treatment options increase, incarceration rates may drop, and additional facilities may be closed. The cost-saving capabilities of this could be significant, including capital outlays for facilities, staffing costs, and central office costs.
- Although these closures may not be achieved before August of 2013, the board should make expenditure and programmatic decisions with regard to the possibility of closures. For example, extensive, expensive renovations should be carefully considered in relation to the possibility that the facility in question-or another facility-may be closed in the near future.

DATE: November 3, 2011
TO: Chelsea Buchholtz, Advisor to the Governor

## RE: Goals for the newly created Texas Juvenile Justice Department

Below are goals the Texas Public Policy Foundation recommends for consideration by the state as it consolidates the Texas Youth Commission and the Texas Juvenile Probation Commission, in an effort to deliver the most costeffective services for Texas taxpayers and juveniles.

## - Short Term Goal: Eliminate Unnecessary Central Office FTEs

- Earlier this year, Texas Appleseed worked with a pro bono partner, FTI Consulting, Inc. (a recognized international management consulting firm), on an economic analysis of the cost benefits associated with the merger. FTI advised that the state could cut approximately 87 FTEs from the Central Offices of both TYC and TJPC. Under their analysis, this would save almost $\$ 5,000,000$ each year of the biennium. These positions are duplicate positions for TYC and TJPC that are no longer necessary after the merger, or reductions in staff based on the decreasing populations and footprint of state lockup facilities.
- This analysis used data from the State Comptroller's list of filled positions at the end of FY 2010. It is unclear how many budgeted, but unfilled, positions are in the Central Office, nor how many positions were cut in the past biennium.
- One example: TYC's legal department had 23.5 filled FTE positions in 2010. Budgeted positions may be as high as 35 FTEs. Other states' comparably-sized juvenile justice agencies (Georgia and Virginia) reported that their legal departments were staffed by five or less attorneys and assistants - which suggests considerable room for downsizing. Other large administrative departments in the central office include human resources (budgeted for 53 FTEs) and information resources (budgeted for 56 FTEs).
- The Transition Team would greatly benefit from receiving more detailed budgetary information regarding the Central Office to determine whether the staff to juvenile ratio is appropriate (currently, the budgeted FTEs for both agencies is about two staff for every one youth committed to TYC).


## - Medium Term Goal: Combining Probation and Parole Staff and Offices

- Probation and parole, which were generally stratified under TYC and TJPC, can now be merged into a cohesive unit. In many cases, a youth is better served by continuation of service from a probation officer to a parole officer, and there are savings to be had by combining what are largely similar job functions as well as reducing administrative and overhead costs. Approximately 30 states have adopted combined probation and parole offices in some form. While the need for probation and parole officers may not be reduced in jurisdictions where caseloads are full, there are likely savings in overlapping supervisory and administrative positions, as well as in overhead such as office space.


## - Medium Term Goal: Increasing the Number of Youth Diverted From State-Based Facilities

- According to SB 653, the new Juvenile Justice Department is to, "prioritize the use of community-based or family-based programs and services for youth over the placement or commitment of youth to a secure facility" and "establish funding priorities" to that end. Shortterm cost savings can be dedicated to the goal of increased diversions to those community-based and family-based programs, which would compound the cost savings by incarcerating fewer juveniles in state facilities at a rate of $\$ 359$ per day, per youth in 2010 , as well as by reducing recidivism rates in those juveniles.


## - Long Term Goal: Close State Lockup Facilities

- As the use of community-based treatment options increase, incarceration rates will drop, and additional facilities can be closed. The cost-saving capabilities of this goal would be broad, including capital outlays for the facility itself, staffing costs, as well as central office costs. Ultimately, this step would not only decrease costs for the new agency, but would improve outcomes for juveniles both in terms of recidivism rates and performance measures, and increase public safety.


## Recommendations



1. Establish a continuum of community-based alternatives to incarceration
2. Reduce overreliance on incarceration and detention and redirect resources locally into proven strategies that cost less, enhance public safety, reduce racial disparities, and increase youth success
3. Coordinate efforts at all levels of the community, to include the school system, in identifying and serving youth
4. Require each community (ISD, county, city, service providers, day care providers) to adopt a comprehensive plan for reducing juvenile delinquency and improving graduation and workforce success that is based on a needs assessment
5. Develop a statewide standardized RFP process
6. Consider instituting a performance-based contract approach
7. Require data-driven decision making and programming
8. Partner with accredited agencies with proven track records
9. Establish State-level performance measures and goals that include improvement in academics, graduation, improvement in behaviors that lead to delinquency, enrollment in secondary education, etc.
10. Include a point system that requires providers to collaborate to maximize services in the community that avoids duplication and is cost effective
11. Invest in a statewide community-based prevention model
12. Identify where system-involved youth live and invest resources in the revitalization of their home communities
13. Provide a comprehensive and holistic approach for youth and families, using a case management and assessment model to identify all issues, including mental health
14. Replicate the Children's Promise model in communities throughout Texas to prevent juvenile justice system involvement, offering services from birth to adulthood
15. Establish an anchor institution in each city/county with wraparound services provided at all hours to meet family needs
16. Ensure diversity and cultural competency in providers and services
17. Consider cultural competency and diversity at all levels: leadership, board, service delivery practices, guiding principles
18. Ensure individualized practice, staff training, and organizational culture promotes cultural competency
19. Consider the population projections for state and the potential impact on the juvenile justice system

# Texas Juvenile Justice Department Memorandum 

To: Cherie Townsend, Executive Director<br>From: Robin McKeever, Deputy Executive Director<br>Lisa Capers, Deputy Executive Director<br>Linda Brooke, Director of External Affairs<br>Subject: Information on Activities for Agency Strategic Planning<br>Date: $\quad$ February 9, 2012

The purpose of this agenda item is to provide general information about the strategic planning process and timelines. The staff would also appreciate any guidance the board might provide regarding their preferences for participating in the process before their consideration of the agency's strategic plan for final approval.

The Texas Government Code requires all state agencies within the executive branch to submit a strategic plan every two years for a five-year planning horizon. The staff recently initiated activities to produce the Texas Juvenile Justice Department (TJJD) strategic plan for fiscal years 2013-2017. An agency’s plan must conform to detailed instructions issued jointly by the Governor's Office of Budget, Planning and Policy and the Legislative Budget Board. The Instructions for the upcoming planning period have not been published yet; however, based on informal staff information, we anticipate few significant changes from the previous Instructions in 2010. We also anticipate that the agency's strategic plan will need to be finalized in June 2011.

Strategic planning was adopted as a comprehensive process in 1991 at the state level in Texas. Planning goals are formally linked to budget development, followed by budget implementation, then monitoring and evaluation. Individual agency plans must be aligned with the Statewide Strategic Plan, which is normally published every two years as an appendix to the detailed Instructions for Preparing and Submitting Agency Strategic Plans. Critical elements of an agency's strategic plan include the following:

- Agency mission statement
- Agency philosophy statement
- Assessment of external and internal accomplishments, resources, constraints, conditions, and challenges
- Agency goals
- Objectives and associated outcome measures
- Strategies and associated output, efficiency, and explanatory measures

As we have reviewed in previous presentations on the agency's operating budget, the TJJD budget structure consists of goals, objectives, strategies, and performance measures. The goals, strategies, and key
performance measures are utilized in the General Appropriations Act to reflect funding decisions and performance expectations.

Agency activities to develop the strategic plan normally commence in January or February of even-numbered years and end with the submission of the plan to the Governor's Office and Legislative Budget Board in June or July. The following activities and plans are underway:

- We have established a Core Project Group of staff to begin coordinating a broad range of activities to produce the Strategic Plan document.
- Our target date for final approval by the Board is June 22, 2011 at their public meeting. The submission due dates are normally published as an appendix to the detailed Instructions.
- Preliminary activities are focused in several areas:

1. Project organization and management (Project Plan attached)
2. Planning for stakeholder input regarding strategic agency needs
3. Developing any revisions to the agency budget structure for submission in April as a major project milestone
4. Detailed staff reviews for the sections of the Plan relating to internal and external assessments
5. Development of numerous required appendices to the Strategic Plan

We anticipate the need for regular input from the Board, and the staff requests a standing agenda item for strategic planning updates through June. The attached Project Plan reflects milestones and several items for the Board's guidance, especially on pages two and three.

Attachment

| Texas Juvenile Justice Department <br> Strategic Plan 2013-2017 <br> Project Plan |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ID | Task Name | Duration | Start | Finish | \% Complete | Resource Names |
| 0 | TJJD Strategic Plan 2013-2017 | 132 days | Mon 1/30/12 | Tue 7/31/12 | 1\% |  |
| 1 | Project Planning | 6 days | Mon 1/30/12 | Mon 2/6/12 | 100\% |  |
| 2 | Initial Planning Meeting | 1 day | Mon 1/30/12 | Mon 1/30/12 | 100\% | Linda,Lisa,Robin |
| 3 | Core Project Group Meeting | 1 day | Mon 2/6/12 | Mon 2/6/12 | 100\% | Core Group |
| 4 | Stakeholder Input | 64 days | Tue 1/31/12 | Fri 4/27/12 | 10\% |  |
| 5 | Develop Stakeholder Survey Draft \#1 | 4 days | Tue 1/31/12 | Fri 2/3/12 | 100\% | John Posey |
| 6 | Review of Survey Questions | 5 days | Mon 2/6/12 | Fri 2/10/12 | 30\% | Core Group |
| 7 | Finalize Survey Questions | 5 days | Mon 2/13/12 | Fri 2/17/12 | 0\% | Core Group |
| 8 | Executive Review | 4 days | Mon 2/20/12 | Thu 2/23/12 | 0\% | Linda,Lisa,Robin,Cherie,Chris |
| 9 | Survey Revisions | 3 days | Wed 2/22/12 | Fri 2/24/12 | 0\% | Kristy,John |
| 10 | Survey Completed | 1 day | Thu 2/23/12 | Thu 2/23/12 | 0\% | Kristy,John |
| 11 | Juvenile Law Conference Dissimination | 3 days | Mon 2/27/12 | Wed 2/29/12 | 0\% | Kristy |
| 12 | Review of Survey Input from JLC | 3 days | Wed 2/29/12 | Fri 3/2/12 | 0\% | John |
| 13 | Data Entry of Survey from JLC | 2 days | Thu 3/1/12 | Fri 3/2/12 | 0\% | Kristy,Dona,Diane |
| 14 | Survey Monkey Development | 5 days | Mon 3/5/12 | Fri 3/9/12 | 0\% | Jim, Rick |
| 15 | Survey Monkey Deployment | 1 day | Mon 3/12/12 | Mon 3/12/12 | 0\% | Jim, Rick |
| 16 | Survey Due Date | 1 day | Fri 3/30/12 | Fri 3/30/12 | 0\% |  |
| 17 | Survey Data Analysis | 15 days | Mon 4/2/12 | Fri 4/20/12 | 0\% | John,Chuck,Nancy |
| 18 | Management Review of Data Analysis | 5 days | Mon 4/23/12 | Fri 4/27/12 | 0\% | Cherie,Robin,Lisa,Linda,Chris |
| 19 | Strategic Review of Facility/Halfway House Needs | 26 days | Mon 2/13/12 | Mon 3/19/12 | 0\% |  |
| 20 | Develop Survey for TJJD Staff | 5 days | Mon 2/13/12 | Fri 2/17/12 | 0\% |  |
| 21 | Dissimination of Survey | 8 days | Mon 2/20/12 | Wed 2/29/12 | 0\% |  |
| 22 | Review and Analysis of Survey Results | 7 days | Thu 3/1/12 | Fri 3/9/12 | 0\% |  |
| 23 | Executive Approval of Survey Analysis | 5 days | Mon 3/12/12 | Fri 3/16/12 | 0\% |  |
| 24 | Strategic Plan Report Format Design | 15 days | Mon 2/6/12 | Fri 2/24/12 | 0\% |  |
| 25 | Design Report Format | 3 days | Mon 2/6/12 | Wed 2/8/12 | 0\% | Kristy |
| 26 | Create Working Draft Documents | 5 days | Mon 2/13/12 | Fri 2/17/12 | 0\% | John,Kristy |
| 27 | Assign Sections | 5 days | Mon 2/20/12 | Fri 2/24/12 | 0\% | John,Kristy |
| 28 | LBB Staff Collaboration | 22 days | Mon 2/13/12 | Tue 3/13/12 | 0\% |  |
| 29 | Meeting with Legislative Budget Board | 1 day | Tue 3/13/12 | Tue 3/13/12 | 0\% | Executive Staff |
|  | February 9, 2012 | TJJD Str | gic Plan 2013-2 |  | Page |  |



| Texas Juvenile Justice Department <br> Strategic Plan 2013-2017 <br> Project Plan |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ID | Task Name | Duration | Start | Finish | \% Complete | Resource Names |
| 60 | Mission of Texas State Government |  |  |  | 0\% |  |
| 61 | Philosophy of Texas State Government |  |  |  | 0\% |  |
| 62 | State-level Priority Goals \& Benchmarks |  |  |  | 0\% |  |
| 63 | Agency Vision, Mission, \& Philosophy | 13 days | Mon 2/13/12 | Wed 2/29/12 | 0\% | Cherie,Leadership Council |
| 64 | External/Internal Assessment | 62 days | Thu 3/1/12 | Fri 5/25/12 | 0\% |  |
| 65 | Strategic Priorities | 43 days | Thu 3/1/12 | Mon 4/30/12 | 0\% | Cherie,Exec Staff,Core Group |
| 66 | Overview and Scope | 62 days | Thu 3/1/12 | Fri 5/25/12 | 0\% |  |
| 67 | Statutory Basis |  |  |  | 0\% | Legal |
| 68 | Who We Are |  |  |  | 0\% |  |
| 69 | Historical Perspective |  |  |  | 0\% |  |
| 70 | Key Populations \& Functions |  |  |  | 0\% |  |
| 71 | Organizational Aspects | 62 days | Thu 3/1/12 | Fri 5/25/12 | 0\% | Human Resources,Fiscal |
| 72 | Size \& Composition of Workforce |  |  |  | 0\% |  |
| 73 | Organizational Structure |  |  |  | 0\% |  |
| 74 | Geographic Locations |  |  |  | 0\% |  |
| 75 | Geographic Locations of Service Populations |  |  |  | 0\% |  |
| 76 | Capital Assets |  |  |  | 0\% |  |
| 77 | Human Resources Strengths \& Challenges |  |  |  | 0\% |  |
| 78 | HUB Program |  |  |  | 0\% |  |
| 79 | Key Organizational Events \& Impacts |  |  |  | 0\% |  |
| 80 | Use \& Anticipated Use of Consultants |  |  |  | 0\% |  |
| 81 | Fiscal Aspects | 62 days | Thu 3/1/12 | Fri 5/25/12 | 0\% | Fiscal |
| 82 | Agency Budget |  |  |  | 0\% |  |
| 83 | Appropriations \& Expenditure Trends |  |  |  | 0\% |  |
| 84 | Per Capita Impacts |  |  |  | 0\% |  |
| 85 | Method of Finance |  |  |  | 0\% |  |
| 86 | Comparison to Other State Budgets |  |  |  | 0\% |  |
| 87 | Budgetary Limitations |  |  |  | 0\% |  |
| 88 | Current \& Expected Budgetary Needs |  |  |  | 0\% |  |
| 89 | Capital and Lease Needs |  |  |  | 0\% |  |
| 90 | Population and Demographics | 62 days | Thu 3/1/12 | Fri 5/25/12 | 0\% | Research |
|  | February 9, 2012 | TJJD Str | gic Plan 2013-201 |  | Page |  |



| Texas Juvenile Justice Department <br> Strategic Plan 2013-2017 <br> Project Plan |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ID | Task Name | Duration | Start | Finish | \% Complete | Resource Names |
| 121 | Review of Technology Resource Planning | 3 days | Mon 4/16/12 | Wed 4/18/12 | 0\% | Robin,Lisa,Linda,Chris |
| 122 | Review of Appendices/Attachments | 2 days | Thu 4/19/12 | Fri 4/20/12 | 0\% | Robin,Lisa,Linda,Chris |
| 123 | Executive Intermediate Review | 15 days | Mon 4/9/12 | Fri 4/27/12 | 0\% | Cherie |
| 124 | Final Approval Phase | 10 days | Mon 5/28/12 | Fri 6/8/12 | 0\% |  |
| 125 | Core Team Final Approval | 4 days | Mon 5/28/12 | Thu 5/31/12 | 0\% | Core Group |
| 126 | Final Modifications | 3 days | Wed 5/30/12 | Fri 6/1/12 | 0\% | Kristy,John |
| 127 | Executive Final Approval | 5 days | Mon 6/4/12 | Fri 6/8/12 | 0\% | Cherie |
| 128 | Board Approval | 6 days | Fri 6/15/12 | Fri 6/22/12 | 0\% |  |
| 129 | Strategic Plan Final Copy | 1 day | Mon 6/11/12 | Mon 6/11/12 | 0\% | Kristy,John |
| 130 | Board Packets Mailed | 1 day | Fri 6/15/12 | Fri 6/15/12 | 0\% | Jeannette |
| 131 | Board Approval of Strategic Plan | 1 day | Fri 6/22/12 | Fri 6/22/12 | 0\% | Board |
| 132 | Submission of Plan | 22 days | Mon 7/2/12 | Tue 7/31/12 | 0\% |  |
| 133 | Final Amendments to Plan (if any) | 10 days | Mon 7/2/12 | Fri 7/13/12 | 0\% | John,Kristy |
| 134 | Copying and Binding | 10 days | Mon 7/16/12 | Fri $7 / 27 / 12$ | 0\% | Jeannette |
| 135 | Delivery of Plan | 2 days | Mon 7/30/12 | Tue 7/31/12 | 0\% | John |

## Texas Juvenile Justice Department <br> Abuse, Neglect, Exploitation \& Serious Incident Report for Community Based Programs and Facilities Fiscal Year 2012 September - January



| Report Type | Number | Percentage |
| :--- | :---: | :---: |
| Allegations of ANE | 184 | $18 \%$ |
| Complaints | 9 | $1 \%$ |
| Grievances | 291 | $28 \%$ |
| Non-Jurisdiction | 16 | $1 \%$ |
| Non-Reportable | 259 | $25 \%$ |
| Serious Incidents | 287 | $27 \%$ |
| TJJD Juveniles in Local Facilities | 2 | $0 \%$ |
| Other | 4 | $0 \%$ |
| Total | $\mathbf{1 0 5 2}$ | $\mathbf{1 0 0 \%}$ |


*The numbers shown are only from the beginning of the current fiscal year through the end of the most recently completed month.

| FISCAL YEAR | ABUSE \& NEGLECT | SERIOUS INCIDENT |
| :--- | :---: | :---: |
| FY 2005 | 611 | 471 |
| FY 2006 | 464 | 670 |
| FY2007 | 542 | 696 |
| FY 2008 | 793 | 1,129 |
| FY 2009 | 687 | 1,114 |
| FY 2010 | 636 | 951 |
| FY 2011 | 438 | 727 |
| FY 2012* | 184 | 287 |


|  | FY 11 THRU JAN | FY 12 THRU JAN | \% CHANGE |
| :--- | :---: | :---: | :---: |
| ABUSE \& NEGLECT | 200 | 184 | $-8 \%$ |
| SERIOUS INCIDENTS | 336 | 287 | $-15 \%$ |

## Probation Reports to the IRC via the Call-Line



| Call Type | Number | Percentage |
| :--- | :---: | :---: |
| Allegations of ANE | 29 | $8 \%$ |
| Grievances | 267 | $79 \%$ |
| Complaints* | 5 | $1 \%$ |
| Non-Jurisdiction* | 10 | $3 \%$ |
| Non-Reportable* | 15 | $4 \%$ |
| Serious Incidents* | 14 | $4 \%$ |
| TJJD Juveniles in Local Facilities* | 1 | $0 \%$ |
| Total | $\mathbf{3 4 1}$ | $100 \%$ |

*The "Other" category in the pie chart contains all of the denoted report types.

| Month | Number |
| :--- | :---: |
| September | 50 |
| October | 23 |
| November | 96 |
| December | 99 |
| January | 73 |
| Total | $\mathbf{3 4 1}$ |


| Facility Type | Number | Percentage |
| :--- | :---: | :---: |
| Detention | 186 | $55 \%$ |
| Post Secure | 113 | $34 \%$ |
| Post Non-Secure | 34 | $10 \%$ |
| JJAEP | 2 | $1 \%$ |
| Probation/Parole | 6 | $0 \%$ |
| Total | $\mathbf{3 4 1}$ | $\mathbf{1 0 0 \%}$ |


| ANE Allegation Type | Number |
| :--- | :---: |
| Emotional Abuse | 0 |
| Exploitation | 0 |
| Medical Neglect | 1 |
| Supervisory Neglect | 2 |
| Physical Abuse - Mechanical Restraint | 1 |
| Physical Abuse - Non Restraint | 9 |
| Physical Abuse Physical Restraint | 11 |
| Serious Physical Abuse | 0 |
| Sexual Abuse - Contact | 4 |
| Sexual Abuse - Non Contact | 0 |
| Verbal Abuse | 1 |
| Total | $\mathbf{2 9}$ |


| Disposition | Number |
| :--- | :---: |
| Reason to Believe | 0 |
| Concur | 1 |
| Ruled Out | 4 |
| Does Not Meet | 2 |
| Unable to Determine | 0 |
| Baseless | 0 |
| Pending | 22 |
| Total | 29 |


| Reporting Counties | Total Calls |
| :---: | :---: |
| Angelina | 2 |
| Atascosa | 2 |
| Bell | 1 |
| Bexar | 35 |
| Cameron | 8 |
| Dallas | 83 |
| Denton | 3 |
| Duval | 1 |
| El Paso | 4 |
| Galveston | 4 |
| Garza | 4 |
| Grayson | 18 |
| Guadalupe | 1 |
| Harris | 37 |
| Harrison | 1 |
| Hays | 6 |
| Hidalgo | 1 |
| Hood | 2 |
| Hunt | 35 |
| Kerr | 1 |
| Lubbock | 5 |
| Medina | 1 |
| Milam | 43 |
| Montgomery | 1 |
| Nolan | 1 |
| Nueces | 7 |
| Polk | 1 |
| Randall | 4 |
| San Patricio | 1 |
| Smith | 1 |
| Tarrant | 2 |
| Taylor | 10 |
| Victoria | 14 |
| Total | 341 |

## Types of Non-Reportables



Total Non- Reportables= $\mathbf{2 5 9}$

| Report Type | Number | Percentage |
| :--- | :---: | :---: |
| Illness | 29 | $11 \%$ |
| Injury | 46 | $18 \%$ |
| Youth on Youth Physical Assault | 102 | $39 \%$ |
| Self-Abusive Behavior | 22 | $8 \%$ |
| Unauthorized Departure | 5 | $2 \%$ |
| Other | 55 | $21 \%$ |
| Total | $\mathbf{2 5 9}$ | $\mathbf{1 0 0 \%}$ |

Texas Juvenile Justice Department
Abuse, Neglect, Exploitation \& Serious Incident Report For Community Based Programs and Facilities

Fiscal Year 2012 to Date
Overall Year-To-Date Total by Report Type From All Sources (*)

|  |  | Overall Yea | ar-To-Date | Total by Re | eport Type | From All | urces (*) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| are received via fax, e-mail, phone cident Reporting Center |  |  |  |  |  |  |  |  |  |  |  |  |
| 184 s of Abuse, Neglect, Exploitation |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 S |  |  |  |  |  |  |  |  |  |  |  |  |
| 291 : |  |  |  |  |  |  |  |  |  |  |  |  |
| 16 diction |  |  |  |  |  |  |  |  |  |  |  |  |
| 259 rtable |  |  |  |  |  |  |  |  |  |  |  |  |
| 287 cidents |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 zniles in Local Facilities |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 tract, Standard Violations, Tech. Asst. or PFI) |  |  |  |  |  |  |  |  |  |  |  |  |
| 1052 orts Received |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Reports | by Month to | o the Incide | ( Reporting | g Center | (IRC) Via the | - | Number |  |  |  |  |
| 29 s of Abuse, Neglect, Exploitation |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 S |  |  |  |  |  |  |  |  |  |  |  |  |
| 267 s |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 diction |  |  |  |  |  |  |  |  |  |  |  |  |
| 15 rtable |  |  |  |  |  |  |  |  |  |  |  |  |
| 14 cidents |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 zniles in Local Facilities |  |  |  |  |  |  |  |  |  |  |  |  |
| 0 tract, Standards Violation, Tech Asst or PFI) |  |  |  |  |  |  |  |  |  |  |  |  |
| Total by Program Type: |  |  |  |  |  |  |  |  |  |  |  |  |
| 0 rting |  |  |  |  |  |  |  |  |  |  |  |  |
| 186 |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |
| 34 re Placement |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 'Parole |  |  |  |  |  |  |  |  |  |  |  |  |
| 113 acement |  |  |  |  |  |  |  |  |  |  |  |  |
| 341 orts Received |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Inve | estigations | of Abuse, | Neglect and | d Exploitati | tion |  |  |  |  |  |
| Total by Program Type: |  |  |  |  |  |  |  |  |  |  |  |  |
| 0 rting |  |  |  |  |  |  |  |  |  |  |  |  |
| 112 |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 re Placement |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |
| 58 acement |  |  |  |  |  |  |  |  |  |  |  |  |
| Allegation Type |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 Abuse |  |  |  |  |  |  |  |  |  |  |  |  |
| 0 in |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 eglect |  |  |  |  |  |  |  |  |  |  |  |  |
| 15 ry Neglect |  |  |  |  |  |  |  |  |  |  |  |  |
| 16 use |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 Ibuse - Mechanical Restraint |  |  |  |  |  |  |  |  |  |  |  |  |
| 72 buse - Physical Restraint |  |  |  |  |  |  |  |  |  |  |  |  |
| 38 ibuse - Not Involving Restraint |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 nysical Abuse |  |  |  |  |  |  |  |  |  |  |  |  |
| 15 use - Contact |  |  |  |  |  |  |  |  |  |  |  |  |


| Sexual Abuse - Non-Contact | 2 | 0 | 2 | 2 | 1 |  |  |  |  |  |  |  | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Cases Received: | 39 | 41 | 43 | 29 | 32 |  |  |  |  |  |  |  | 184 |
| Summary of TJJD Actions |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total by Disposition: The dispositions will change every month as additional cases are closed. For example, the numbers listed in the disposition columns for February will change in March depending on how many cases were closed since the last report was run. *Other dispositions may include: Not Under TJJD Jurisdiction, Referred to DSHS, Referred to Law Enforcement for Investigation, Unable to Determine, and Unable to Investigate - No Information. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Reason to Believe | 1 | 2 | 0 | 0 | 0 |  |  |  |  |  |  |  | 3 |
| Concur | 6 | 3 | 2 | 0 | 0 |  |  |  |  |  |  |  | 11 |
| Ruled Out | 8 | 4 | 4 | 0 | 0 |  |  |  |  |  |  |  | 16 |
| Does Not Meet Definition of ANE | 3 | 3 | 4 | 0 | 0 |  |  |  |  |  |  |  | 10 |
| Baseless | 1 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 2 |
| Other Dispositions* | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| Pending | 20 | 28 | 33 | 29 | 32 |  |  |  |  |  |  |  | 142 |
| Local Disciplinary Actions |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | SEPT | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | Year to Date |
| Administrative Leave/Suspended | 3 | 3 | 0 | 0 | 0 |  |  |  |  |  |  |  | 6 |
| Probation | 0 | 0 | 0 | 0 | 1 |  |  |  |  |  |  |  | 1 |
| Resigned | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| Reprimanded | 4 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 4 |
| Re-trained | 4 | 2 | 0 | 0 | 0 |  |  |  |  |  |  |  | 6 |
| Terminated | 4 | 3 | 2 | 0 | 0 |  |  |  |  |  |  |  | 9 |
| None | 10 | 11 | 11 | 0 | 7 |  |  |  |  |  |  |  | 39 |
| Total Local Discipline Actions: | 25 | 19 | 13 | 0 | 8 |  |  |  |  |  |  |  | 65 |
| Serious Incidents |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | SEPT | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | Year to Date |
| Total by Program Type: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Day Reporting | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| Detention | 36 | 37 | 28 | 40 | 44 |  |  |  |  |  |  |  | 185 |
| JJAEP | 0 | 1 | 2 | 0 | 1 |  |  |  |  |  |  |  | 4 |
| Non-Secure Placement | 5 | 2 | 1 | 4 | 0 |  |  |  |  |  |  |  | 12 |
| Probation | 0 | 1 | 0 | 1 | 0 |  |  |  |  |  |  |  | 2 |
| 84Secure Placement | 17 | 13 | 18 | 16 | 20 |  |  |  |  |  |  |  | 84 |
| Incident Type: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Death - Suicide | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| Death - Non-Suicide | 0 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| Attempted Suicide | 26 | 26 | 26 | 36 | 41 |  |  |  |  |  |  |  | 155 |
| Escape | 1 | 1 | 0 | 2 | 0 |  |  |  |  |  |  |  | 4 |
| Attempted Escape | 0 | 0 | 0 | 1 | 0 |  |  |  |  |  |  |  | 1 |
| Escape-Furlough | 3 | 3 | 0 | 2 | 0 |  |  |  |  |  |  |  | 8 |
| Reportable Injury | 13 | 9 | 10 | 10 | 12 |  |  |  |  |  |  |  | 54 |
| Youth on Youth Physical Assault | 4 | 3 | 4 | 3 | 6 |  |  |  |  |  |  |  | 20 |
| Youth Sexual Conduct | 11 | 11 | 9 | 7 | 6 |  |  |  |  |  |  |  | 44 |
| Total Reports Received: | 58 | 54 | 49 | 61 | 65 |  |  |  |  |  |  |  | 287 |

- The Average Daily Population for December for all county operated secure and non-secure facilities from September - December 2011, was 2,940.

MONTHLY ABUSE, NEGLECT AND EXPLOITATION RECEIVED BY COUNTY
SEPT

|  |  | SEPT | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ANDERSON | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| ANGELINA | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| ATASCOSA | Pre \& JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| BELL | Pre, Post, JJAEP | 0 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| BEXAR | Pre, Post, JJAEP | 3 | 6 | 5 | 2 | 7 |  |  |  |  |  |  |  | 23 |
| BRAZORIA | Pre, Post, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| BRAZOS | Pre \& JJAEP | 0 | 0 | 1 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| BROWN | Holdover | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| CAMERON | Pre, Post, JJAEP | 5 | 3 | 1 | 0 | 0 |  |  |  |  |  |  |  | 9 |
| COLLIN | Pre, Post, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| DALLAS | Pre, Post, JJAEP, Non-Secure | 6 | 5 | 6 | 8 | 7 |  |  |  |  |  |  |  | 32 |
| DEAF SMITH | Non-Secure | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| DENTON | Pre, Post, JJAEP | 1 | 0 | 0 | 0 | 1 |  |  |  |  |  |  |  | 2 |
| DUVAL | Pre \& Post | 2 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 2 |
| ECTOR | Pre \& Post | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| EL PASO | Pre, Post, JJAEP | 1 | 0 | 1 | 1 | 0 |  |  |  |  |  |  |  | 3 |
| ELLIS | Holdover | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| FLOYD | Non-Secure | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| FORT BEND | Pre, Post, JJAEP | 0 | 0 | 2 | 0 | 0 |  |  |  |  |  |  |  | 2 |
| GALVESTON | Pre, Post, JJAEP | 1 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 2 |
| GARZA | Pre \& Post | 0 | 0 | 0 | 0 | 2 |  |  |  |  |  |  |  | 2 |
| GRAYSON | Pre \& Post | 0 | 0 | 1 | 2 | 0 |  |  |  |  |  |  |  | 3 |
| GREGG | Pre | 0 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| GUADALUPE | Pre | 0 | 0 | 0 | 0 | 2 |  |  |  |  |  |  |  | 2 |
| HALE | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HARDIN | Pre \& JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HARRIS | Pre, Post, JJAEP, Non-Secure | 7 | 4 | 14 | 2 | 8 |  |  |  |  |  |  |  | 35 |
| HARRISON | Pre \& Post | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HAYS | Pre, Post, JJAEP | 2 | 1 | 2 | 1 | 1 |  |  |  |  |  |  |  | 7 |
| HIDALGO | Pre, Post, Non-Secure, JJAEP | 0 | 2 | 1 | 2 | 1 |  |  |  |  |  |  |  | 6 |
| HILL | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HOOD | Pre \& Post | 2 | 9 | 0 | 0 | 0 |  |  |  |  |  |  |  | 11 |
| HOPKINS | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HOWARD | Holdover | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |


|  |  | SEPT | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HUNT | Pre | 2 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 3 |
| JEFFERSON | Pre, JJAEP | 1 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| JOHNSON | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| KARNES | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| KERR | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| LIMESTONE | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| LUBBOCK | Pre, Post, JJAEP | 0 | 0 | 0 | 2 | 0 |  |  |  |  |  |  |  | 2 |
| MCLENNAN | Pre, Post, Non-Secure, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| MEDINA | Post | 1 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| MIDLAND | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| MILAM | Pre, Post | 1 | 3 | 5 | 2 | 0 |  |  |  |  |  |  |  | 11 |
| MONTGOMERY | Pre, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| NOLAN | Probation | 0 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| NUECES | Pre, Post, JJAEP | 1 | 0 | 0 | 1 | 0 |  |  |  |  |  |  |  | 2 |
| RANDALL | Pre, Post, Non-Secure | 1 | 0 | 1 | 1 | 0 |  |  |  |  |  |  |  | 3 |
| SAN PATRICIO | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| SMITH | Pre, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| STARR | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| TARRANT | Pre, JJAEP | 0 | 1 | 1 | 3 | 0 |  |  |  |  |  |  |  | 5 |
| TAYLOR | Pre, Post, JJAEP | 0 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| TOM GREEN | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| TRAVIS | Pre, Post, Non-Secure, JJAEP | 1 | 0 | 2 | 2 | 1 |  |  |  |  |  |  |  | 6 |
| VAL VERDE | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| VAN ZANDT | Pre, Post | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| VICTORIA | Pre, Post, | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| WEBB | Pre, JJAEP | 0 | 1 | 0 | 0 | 1 |  |  |  |  |  |  |  | 2 |
| WICHITA | Pre, JJAEP | 0 | 0 | 0 | 0 | 1 |  |  |  |  |  |  |  | 1 |
| WILLIAMSON | Pre, Post, Non-Secure, JJAEP | 1 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| WILSON | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| TOTAL |  | 39 | 41 | 43 | 29 | 32 |  |  |  |  |  |  |  | 184 |

 post-adjudicated non-secure facility, a holdover facility or a JJAEP. Counties with only a probation department and no reported allegations of abuse, neglect, exploitation, death or serious incidents were not included in the chart.

- Pre-Adjudicated Facilities = 50; Post-Adjudicated $=34 ;$ Non-Secure $=11 ;$ Holdover $=3 ; J J A E P=34$

MONTHLY SERIOUS INCIDENTS RECEIVED BY COUNTY

|  |  | MONTHLY SERIOUS INCIDENTS RECEIVED BY COUNTY |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | SEPT | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | TOTAL |
| ANDERSON | Pre | 0 | 1 | 0 | 1 | 0 |  |  |  |  |  |  |  | 2 |
| ANGELINA | Pre | 0 | 0 | 0 | 0 | 1 |  |  |  |  |  |  |  | 1 |
| ATASCOSA | Pre \& JJAEP | 1 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| BELL | Pre, Post, JJAEP | 1 | 5 | 3 | 4 | 4 |  |  |  |  |  |  |  | 17 |
| BEXAR | Pre, Post, JJAEP | 2 | 3 | 5 | 2 | 1 |  |  |  |  |  |  |  | 13 |
| BRAZORIA | Pre, Post, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| BRAZOS | Pre \& JJAEP | 1 | 0 | 2 | 1 | 0 |  |  |  |  |  |  |  | 4 |
| BROWN | Holdover | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| CAMERON | Pre, Post, JJAEP | 2 | 0 | 1 | 2 | 2 |  |  |  |  |  |  |  | 7 |
| COLLIN | Pre, Post, JJAEP | 1 | 1 | 2 | 0 | 0 |  |  |  |  |  |  |  | 4 |
| DALLAS | Pre, Post, Non-Secure, JJAEP | 17 | 9 | 7 | 10 | 20 |  |  |  |  |  |  |  | 63 |
| DEAF SMITH | Non-Secure | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| DENTON | Pre, Post, JJAEP | 2 | 1 | 0 | 0 | 1 |  |  |  |  |  |  |  | 4 |
| DUVAL | Pre \& Post | 0 | 0 | 0 | 1 | 3 |  |  |  |  |  |  |  | 4 |
| ECTOR | Pre \& Post | 0 | 0 | 1 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| EL PASO | Pre, Post, JJAEP | 3 | 1 | 0 | 1 | 0 |  |  |  |  |  |  |  | 5 |
| ELLIS | Holdover | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| FLOYD | Non-Secure | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| FORT BEND | Pre, Post, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| GALVESTON | Pre, Post, JJAEP | 1 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| GARZA | Pre \& Post | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| GRAYSON | Pre \& Post | 0 | 0 | 3 | 1 | 0 |  |  |  |  |  |  |  | 4 |
| GREGG | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| GUADALUPE | Pre | 0 | 0 | 0 | 0 | 1 |  |  |  |  |  |  |  | 1 |
| HALE | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HARDIN | Pre \& JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HARRIS | Pre, Post, Non-Secure, JJAEP | 7 | 6 | 10 | 10 | 9 |  |  |  |  |  |  |  | 42 |
| HARRISON | Pre \& Post | 0 | 0 | 2 | 0 | 0 |  |  |  |  |  |  |  | 2 |
| HAYS | Pre, Post, JJAEP | 0 | 4 | 3 | 2 | 1 |  |  |  |  |  |  |  | 10 |
| HIDALGO | Pre, Post, Non-Secure, JJAEP | 1 | 3 | 3 | 3 | 2 |  |  |  |  |  |  |  | 12 |
| HILL | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HOOD | Pre \& Post | 2 | 4 | 1 | 4 | 2 |  |  |  |  |  |  |  | 13 |
| HOPKINS | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| HOWARD | Holdover | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |


|  |  | SEPT | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HUNT | Pre | 2 | 1 | 2 | 0 | 2 |  |  |  |  |  |  |  | 7 |
| JEFFERSON | Pre, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| JOHNSON | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| KARNES | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| KERR | Pre | 1 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 2 |
| LIMESTONE | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| LUBBOCK | Pre, Post, JJAEP | 1 | 0 | 0 | 1 | 0 |  |  |  |  |  |  |  | 2 |
| MCLENNAN | Pre, Post, Non-Secure, JJAEP | 1 | 0 | 0 | 1 | 0 |  |  |  |  |  |  |  | 2 |
| MEDINA | Post | 0 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| MIDLAND | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| MILAM | Pre, Post | 2 | 0 | 0 | 0 | 1 |  |  |  |  |  |  |  | 3 |
| MONTGOMERY | Pre, JJAEP | 0 | 1 | 0 | 4 | 1 |  |  |  |  |  |  |  | 6 |
| NUECES | Pre, Post, JJAEP | 0 | 4 | 0 | 0 | 3 |  |  |  |  |  |  |  | 7 |
| RANDALL | Pre, Post, Non-Secure | 1 | 1 | 1 | 0 | 0 |  |  |  |  |  |  |  | 3 |
| SAN PATRICIO | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| SMITH | Pre, JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| STARR | Pre | 0 | 0 | 0 | 1 | 0 |  |  |  |  |  |  |  | 1 |
| TARRANT | Pre, JJAEP | 0 | 0 | 1 | 0 | 1 |  |  |  |  |  |  |  | 2 |
| TAYLOR | Pre, Post, JJAEP | 0 | 0 | 1 | 1 | 0 |  |  |  |  |  |  |  | 2 |
| TOM GREEN | Pre | 0 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| TRAVIS | Pre, Post, Non-Secure, JJAEP | 0 | 0 | 0 | 1 | 3 |  |  |  |  |  |  |  | 4 |
| VAL VERDE | Pre | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| VAN ZANDT | Pre, Post | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| VICTORIA | Pre, Post, | 0 | 1 | 0 | 0 | 0 |  |  |  |  |  |  |  | 1 |
| WEBB | Pre, JJAEP | 5 | 2 | 0 | 8 | 6 |  |  |  |  |  |  |  | 21 |
| WICHITA | Pre, JJAEP | 3 | 1 | 2 | 0 | 0 |  |  |  |  |  |  |  | 6 |
| WILLIAMSON | Pre, Post, Non-Secure, JJAEP | 1 | 2 | 0 | 1 | 1 |  |  |  |  |  |  |  | 5 |
| WILSON | JJAEP | 0 | 0 | 0 | 0 | 0 |  |  |  |  |  |  |  | 0 |
| TOTAL |  | 58 | 54 | 49 | 61 | 65 |  |  |  |  |  |  |  | 287 |

 post-adjudicated non-secure facility, a holdover facility or a JJAEP. Counties with only a probation department and no reported allegations of abuse, neglect, exploitation, death or serious incidents were not included in the chart.

- Pre-Adjudicated $=$ 50; Post-Adjudicated $=34 ;$ Non-Secure $=11 ;$ Holdover $=3 ; J J A E P=34$


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    ${ }^{3}$ Id. at 15 ("As overall juvenile crime has declined since its peak in 1995, commitments to TYC has [sic] actually substantially increased from 2,123 in FY 1995 to 3,188 in 1998, a 50 percent increase."); Texas Sunset Advisory Comm'n, supra note 1, at 28-35.
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    ${ }^{5}$ Id. ( 1,056 youth committed in 2010).
    ${ }^{6}$ Senate Bill 103, the reform bill passed in response to the scandals that came to light early in the 2007 legislative session, included a provision that eliminated eligibility of misdemeanant youth for commitment to TYC. S. 103, 80th Leg. (Tex. 2007). This was not the first statutory change in eligibility for commitment to TYC over the last ten years, however. In 1999, the Texas legislature passed a bill limiting eligibility for commitment in non-felony cases so that non-felony commitments could be made only on revocation of felony probation or where the youth had at least two prior misdemeanor adjudications. TYC, supra note 2 , at 16.
    ${ }^{7}$ Minimum length of stay has also been reduced, contributing to the decrease in population.
    ${ }^{8}$ The average length of stay in 2007 was 19.5 months. In 2010, the average length of stay was 17.1 months. TYC, Population Trends, available at http://www.tyc.state.tx.us/research/growth charts.html.

[^41]:    ${ }^{9}$ S. 653, 82nd Leg. (Tex. 2011).
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    ${ }^{11}$ Id Savings from the administrative merger of the two agencies will be small - the Legislative Budget Board estimated a savings of approximately three million dollars as a result of the elimination of duplicative positions. S. 653, Fiscal Note, available at http://www.legis.state.tx.us/tlodocs/82R/fiscalnotes/pdf/SB00653F.pdf\#navpanes=0 However, if the state prioritizes community-based alternatives to incarceration, the state should be able to realize additional savings as the population in secure facilities continues to decrease. Additional reductions in population should allow for additional facility closures.

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    ${ }^{19}$ Legislative Budget Board, Criminal Justice Uniform Cost Report, Fiscal Years 2008-2010, 82nd Sess., at 22 (2011), available at hittp://www.lbb.state.tx.us/PubSafety CrimJustice/3 Reports/Uniform Cost_Report 0111.pdf ${ }^{20} I d$. at 44.
    ${ }^{21}$ Updated data provided by TJPC in response to request by Texas Appleseed.
    ${ }^{22}$ TJPC, The State of Juv. Probation Activity in Texas, Calendar Year 2000 1, 38 (2001), available at http://www.tjpc.state.tx.us/publications/reports/RPTSTAT2000.pdf; TJPC, The State

[^43]:    ${ }^{39} I d$. at $\S 59.003(\mathrm{a})(5)$.
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    ${ }^{41} I d$. at $\S 59.009$.
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    ${ }^{43}$ See TJPC, Texas Juv. Probation Statistical Rep. Calendar Year 1997 (1998), available at http://www.tjpc.state.tx.us/publications/reports/RPTSTAT1997.pdf; TJPC, The State of Juv. Probation Activity, Calendar Year 2000, supra note 22; TJPC, The State of Juv. Probation Activity in Texas, Calendar Year 2005 (2006), available at http://www.tjpc.state.tx.us/publications/reports/RPTSTAT2005.pdf; TJPC, The State of Juv. Probation Activity in Texas, Calendar Year 2008, supra note 22; data for 2010 provided by TJPC in response to Texas Appleseed's request.
    ${ }^{44}$ Texas Sunset Advisory Commission, supra note 1, at 76.
    ${ }^{45} I d$.

[^44]:    ${ }^{46}$ TJPC, 82nd Leg. Session Agency Info. Packet 18 (2011).
    ${ }^{47}$ See Judge W. Jeanne Meurer, Meurer: State Scandal's Fallout Straining Local Resources, Austin Am. Statesman, Mar. 27, 2007, available at http://shapleigh.org/news/1263-meurer-state-scandal-s-fallout-straining-local-resources.
    ${ }^{48}$ TJPC, supra note 46.

[^45]:    ${ }^{49}$ Taken from table created by TJPC for forthcoming report, provided to Texas Appleseed in response to request, see appendix.
    ${ }^{50}$ TJPC, supra note 46, at 5.
    ${ }^{51}$ TJPC, The State of Juv. Probation Activity, Calendar Year 2000, supra note 22, at 35.
    ${ }^{52}$ TJPC, The State of Juv. Probation Activity, Calendar Year 2000, supra note 22, at 36; TJPC, Facilities Registry, available at
    http://www.tipc.state.1x.us/publications/other/searchfacilityregistry.aspx

[^46]:    ${ }^{53}$ TYC, supra note 2 , at 15 . While commitments increased steadily between $1995 \& 2000$, this increase is not solely responsible for the population trends. As a result of changes made by the legislature in 1995, the minimum length of stay for youth committed to TYC increased significantly. Id. at 20; Texas Sunset Advisory Commission, supra note 1, at 68-69. This resulted in an increased length of stay for youth in TYC facilities, driving up population as commitments increased. Id. at 91.
    ${ }^{54}$ Id.
    ${ }^{55} I d$. at 59 .
    ${ }^{56}$ See S. 103, supra note 6.
    ${ }^{57}$ Id.

[^47]:    ${ }^{58}$ Memorandum from Robin McKeever, Deputy Executive Director, Texas Youth Commission \& James Smith, Director of Youth Services, Texas Youth Commission, to Cherlyn K. Townsend, Executive Director, Texas Youth Commission on Decisions for Continuing or Closing Facility Operations, "Planning for the Long Term: TYC Secure Facility Capacity Needs and Capabilities" (May 20, 2011), available at http://www.tyc.state.tx.us/facilityclosureinformation/boardmaterialspacket1.pdf
    ${ }^{59}$ TYC Ann. Population Trends, available at http://www.tyc.state.tx.us/research/growth_charts.html
    ${ }^{60}$ Id.
    ${ }^{61}$ This is a privately-run county post-adjudication facility in Garza County.
    ${ }^{62}$ See TYC, How Offenders Move Through TYC,
    http://www.tyc.state.tx.us/about/how movethru.html (last visited Aug. 23, 2011).
    ${ }^{63}$ TYC, Residential Contract Care, http://www.tyc.state.tx. us/programs/contract carc.html (last visited Aug. 23, 2011).
    ${ }^{64}$ Id.
    ${ }^{65}$ TYC, TYC Population Trends, supra note 59.
    ${ }^{66}$ S. 1, General Appropriations Act, $82{ }^{\text {nd }}$ Sess., Texas Youth Commission, Performance Measure Targets, V-49 (Tex. 2011).

[^48]:    ${ }^{67}$ Based on an economic analysis of restructuring completed by FTI Consulting, Inc. for Texas Appleseed. FTI used figures from the "TYC Decision Matrix" created by TYC, which included facility costs. The FTI estimate includes the necessary closing and carrying costs associated with closure, which may include repairs \& maintenance, demolition, realty fees, transportation of materials \& equipment, among other things. The FTI chart and TYC figures are included as attachments.
    ${ }^{68}$ TJPC, Texas Juv. Probation Statistical Rep. Calendar Year 199723 (1998), available at http://www.tjpc.state.tx.us/publications/reports/RPTSTAT1997.pdf.
    ${ }^{69}$ TJPC, The State of Juv. Probation Activity in Texas, Calendar Year 200315 (2004), available at http://www.tjpc.state.tx.us/publications/reports/RPTSTAT2003.pdf; The State of Juv. Probation Activity in Texas, Calendar Year 200817 (2009), available at http://www.tjpc.state.tx.us/publications/reports/RPTSTAT2008.pdf; TJPC, supra note 39, at 16.

[^49]:    ${ }^{70}$ Much like the changes to substantive law regarding eligibility of youth for TYC commitment (see footnote 6), the budgetary changes were not entirely unprecedented in Texas. In 1993, the legislature appropriated additional funds to TJPC "with the express mandate of reducing commitments to TYC." Thus, in 1993, the percentage of TYC commitments to overall referrals declined despite increased referrals to the juvenile system. TYC, supra note 2 , at 15 ,
    ${ }^{71}$ See TJPC, House Committee on Corrections Interim Hearing Information Packet 1-8 (September 29, 2010)(on file with author); see also TJPC, supra note 46, at 5-12.
    ${ }^{72}$ TJPC allocates funds appropriated by the Texas legislature in the form of grants to local juvenile boards. A wide range of funding is supported through this process, from financial assistance for basic probation services to financial assistance or funding of post-adjudication facilities operated at the county level. TJPC allocates these funds through the State Financial Assistance Contract. TJPC, Ann. Rep. to the Governor and Legis. Budget Board: Juv. Probation Appropriations, Riders and Special Diversion Programs 1 (2010).
    ${ }^{73}$ TJPC, supra note 46, at 23.

[^50]:    ${ }^{74}$ TJPC, supra note 72.
    ${ }^{75}$ Id. at 28.

[^51]:    ${ }^{76}$ Id.
    ${ }^{77}$ Id.
    ${ }^{78}$ Id.
    ${ }^{79}$ TJPC, supra note 46 , at 29.
    ${ }^{80} \mathrm{Id}$. at 30 . For example, local probation officials complained that funding streams earmarked for secure placement sometimes kept them from more appropriately addressing needs in the community.
    ${ }^{81}$ Id.
    ${ }^{82}$ See Id.
    ${ }^{83}$ Id.
    ${ }^{84}$ Vicki Spriggs, $82{ }^{\text {nd }}$ Texas Legislature Appropriations to the Texas Juvenile Probation Commission: One Unified Fund for Our Children, 25 St. B. Sec. Rep. Juv. L. (2011 Special Legislative Issue) 3, 5 (2011), available at http://txchildren.org/Images/Interior/news/juvenile_section_texas_legislative_edition.pdf. Programs with specific funding include the Commitment Reduction Program ("Grant C"), and the Special Needs Diversionary Program.

[^52]:    ${ }^{85}$ The Intensive Community-Based Pilot Program ("Grant U") was created to provide funding for counties with a population of at least 335,000 . The largest three counties were eligible for funding through this grant simply by submitting a program proposal; the remaining large counties had an opportunity to submit an RFP in a competitive grant process. Additional funding was made available through the Intensive Community Based Program ("Grant X") and was allocated based on FY 2008 misdemeanor referrals. TJPC, supra note 72, at 8-9. Funding was also added to the "Community Corrections Grant" and "Diversionary Grant Fund." Id. at 6-7.
    ${ }^{86}$ S. 1, 79th Sess. (Tex. 2005); S. 1, 80th Sess. (Tex. 2007); see also TJPC, $81^{\text {s1 }}$ Legis. Session Information Packet 2-8 (2009) (describing new funding appropriated in 2007). This additional funding did not come from savings represented by facility closures - the legislature appropriated this money before any of the 2007 closures took place.
    ${ }^{87}$ TJPC, supra note 72, at 8 (Community Corrections Diversion Program).
    ${ }^{88}$ TJPC, supra note 46 , at 7 .
    ${ }^{89} \mathrm{Id}$ d at 8 .
    ${ }^{90}$ See S. 1, General Appropriations Act, 81st Sess., Rider 21, at V-33 (Tex. 2009)
    ${ }^{91}$ Information provided to Texas Appleseed by TJPC upon request.
    ${ }^{92}$ S. 1, General Appropriations Act, $82^{\text {nd }}$ Sess., Juvenile Probation Commission, Rider 15, at V33 (Tex. 2011).

[^53]:    ${ }^{93}$ See Id. at V-27-33 (reduction reflects a five percent cut in TJPCs budget, in addition to the five percent cut mandated for 2010 - approximately a 10 percent total reduction from GAA 2009). ${ }^{94}$ TJPC, supra note 46 , at 9.
    ${ }^{95}$ Id. at 10 .
    ${ }^{96}$ Id.
    ${ }^{97}$ TJPC, Requirements for Grant C - Commitment Reduction Program, attached. These performance measures were named in the rider to the TJPC budget outlining legislative requirements for the Grant C program. S. 1, supra note 92, at V-29.

[^54]:    ${ }^{98}$ Id. at Rider 15, V-33.
    ${ }^{99}$ See TJPC's Data Collection Standards, 37 Tex. Admin. Code §341, Subchapter H; TJPC, Electronic Data Interchange Specifications, available at http://www.tjpc.state.tx.us/publications/forms/2004/TJPCRES1704.pdf
    ${ }^{100}$ Funding for residential services accounted for approximately 17 percent of TJPC's budget in 2000, and 20 percent in 2010. Funding for non-residential services went from six percent of the TJPC budget to 8 percent.
    ${ }^{101}$ Information provided to Texas Appleseed by TJPC upon request. The $\$ 134$ million represents only a portion of the TJPC budget for 2010. Of the remaining $\$ 22$ million in the TJPC budget, about $\$ 5$ million was spent on administrative expenses, $\$ 8$ million was spent on Juvenile Justice Alternative Education Programs for students expelled from public schools, and Title IV E funds made up about $\$ 7$ million.
    ${ }^{102}$ Reflects costs associated with a service or program provided to a juvenile who has not been placed in a residential facility, or a service or program provided to a juvenile placed in a residential setting, but the service or program is not included in the cost per day for the juvenile's placement. Costs also include psychological, psychiatric, and other professional diagnostic, evaluation, and therapeutic treatment services.

[^55]:    ${ }^{103}$ Reflects costs association with medical and dental diagnosis, evaluation, treatment and supplies; mental health diagnosis, treatment, and supplies; vocational and educational fees and supplies; transportation and meals; clothing and other personal hygiene supplies.
    ${ }^{104}$ Information provided by TJPC to Texas Appleseed.
    ${ }^{105}$ TJPC, The State of Juv. Probation Activity, Calendar Year 2000, supra note 22, at 35.
    ${ }^{106}$ TJPC, supra note 46 , at 5 .
    ${ }^{107}$ See TJPC, Tier Level of Care Rates for Registered Facilities, attached.
    ${ }^{108}$ See Health and Human Services Commission, Levels of Care Rates, attached.

[^56]:    ${ }^{109}$ TYC, Agency Funding (2010), available at http://www.tyc.state.tx.us/about/funding.html ${ }^{110}$ S. 1, General Appropriations Act, $79^{\text {th }}$ Sess., Texas Youth Commission, at V-56-60 (Tex. 1999).
    ${ }^{111}$ Id.
    ${ }^{112}$ TYC, Legislative Appropriations Request for Fiscal Years 2012-2013, 82nd Sess. (Tex. 2010), available at http://www.tyc.state.tx.us/about/TYC_LAR_FY2012-2013.pdf.
    ${ }^{113}$ S. 1, supra note 90 , at V-57.
    ${ }^{114}$ S. 1, supra note 92 , at V-47.

[^57]:    ${ }^{115}$ These figures are taken from the Texas General Appropriations Acts for 1999, 2007, 2009 \& 2011 and reflect appropriations for the biennium. They do not reflect budget reductions mandated by the state during years that the state was running a budget deficit (for example, in FY 2010), but simply show the amount originally appropriated.
    ${ }^{116}$ TYC, supra note 112 , at 19 .

[^58]:    ${ }_{117}^{117}$ S. 1, supra note 92, at V-51.
    ${ }^{118}$ Id.
    ${ }^{119}$ Legislative Budget Board, supra note 19.
    ${ }^{120}$ Id. at 17.
    ${ }^{121}$ Id ; Sunset Advisory Commission, Commission Decisions, Texas Youth Commission, Texas Juvenile Probation Commission, Office of Independent Ombudsman 15 (2011)("While overall expenditures across TYC have gone down since 2008, spending per youth has continued to increase dramatically as a result of ongoing reductions in TYC population.")
    ${ }^{122}$ Id.

[^59]:    ${ }^{126} 15$ Tex.Admin. Code $\S 358.215$.
    ${ }^{127}$ Memorandum of Understanding and Agreement between the Texas Health and Human Services Commission and Texas Juvenile Probation Commission for the Eligibility of Certain Individuals for Child Health Plan Coverage or Medical Assistance or Release from Certain Facilities or Other Settings (2010)(on file with author).

