Florida Department of Transportation





FY 2022 Highway Safety Plan Annual Report



Ron DeSantis Florida Governor Jared W. Perdue, P.E. FDOT Secretary

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INTRODUCTION

The Florida Department of Transportation (FDOT) State Safety Office is pleased to present the FY2022 Annual Report detailing the planned activities, activity results, planned activities not implemented, National Highway Traffic Safety Administration (NHTSA) mobilization participation and overall progress toward meeting Florida's "target zero" mission for fatalities and serious injuries.

AMENDMENTS

The FDOT State Safety Office submits the Highway Safety Plan (HSP) by July 1st of each calendar year for NHTSA approval of projects to be funded in the upcoming fiscal year that will begin October 1st, in accordance with 23 CFR Part 1300. Any changes to the originally submitted HSP is considered an amendment and must be approved by the NHTSA Regional Office.

The FDOT State Safety Office submitted and was approved for two amendments during the FY2022 subgrant year. The following legend is provided to identify the changes that were approved and implemented within each respective amendment:

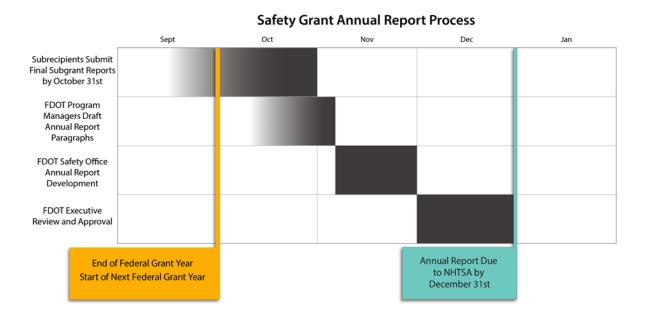
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Amendment 1 Changes - Gold

Amendment 2 Changes - Red

ANNUAL REPORT

The FDOT State Safety Office works with subrecipients to complete the required Highway Safety Plan Annual Report each year by December 29th. Our FY2022 Annual Report includes all projects proposed and approved in the FY2022 Highway Safety Plan, along with a report out of activities performed by each project.



FLORIDA DEPARTMENT OF TRANSPORTATION

The Florida Department of Transportation (FDOT) is an executive agency, and thus reports directly to the Governor. FDOT's primary statutory responsibility is to coordinate the planning and development of a safe, viable, and balanced state transportation system serving all regions of the state. It is also charged with assuring the compatibility of all transportation components, including multimodal facilities. Multimodal transportation systems combine two or more modes for the movement of people or goods. Florida's transportation system includes air, bus transit, bicycle and pedestrian facilities, rail, roadway, sea, and spaceports.

Florida's population and economy are projected to continue to expand at a strong pace. Florida's Long-Range Transportation Vision, for the next 50 years, includes goals to provide safety and security for residents, visitors, and businesses, along with efficient and reliable mobility for people and freight and transportation solutions that support quality places to live, learn, work, and play with more transportation choices for people and freight. Behavioral safety is a key component to supporting the successful execution of these goals.

FDOT's State Safety Office contributes to the agency mission by seeking to improve the safety of Florida's roadways through the work of the following sections: National Highway Traffic Safety Administration (NHTSA) safety grants, engineering and crash data, bicycle and pedestrian safety program, Safe Routes to Schools program, crossing guard train-the-trainer, and employee health and safety.

The FDOT State Safety Office has assembled the following Highway Safety Plan (HSP) to implement projects and programs that will seek to lower the number of fatalities and serious injuries with the ultimate target of zero fatalities.



FLORIDA'S 2021 - 2025 STRATEGIC HIGHWAY SAFETY PLAN



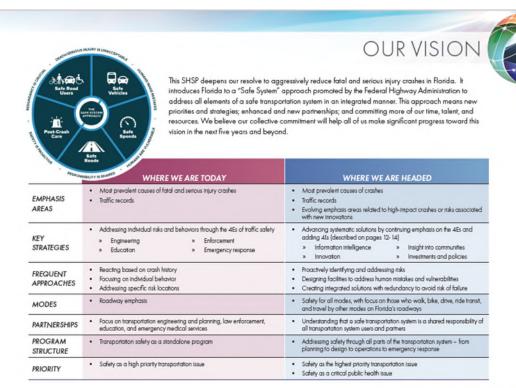
Eliminating roadway fatalities is the highest priority of FDOT and our traffic safety partners. Florida recognizes achieving zero fatalities and serious injuries will not be easy and will require commitment, energy, and innovation. We also acknowledge that some policies, procedures, and practices must change; business as usual is not enough and systemic changes are needed to make meaningful progress.

Florida's safety vision is simple: to eliminate all transportation-related fatalities and serious injuries for all modes of travel. This priority focuses on motor vehicle safety and includes pedestrians, bicyclists, motorcyclists, micromobility device users, and transit users using the roadway system, as well as connections between the roadway system and other modes of transportation. The personal and societal costs of traffic crashes in Florida today are unacceptably high. More than 3,100 Florida residents and visitors die in a traffic crash each year, and about 18,000 are seriously injured. Crashes involving fatalities, serious injuries, and property damage also take a toll on our quality of life, economy, and impede the efficiency and reliability of our transportation system.

The 2021 - 2025 Strategic Highway Safety Plan (SHSP) provides a framework for how Florida's traffic safety partners will move toward the vision of a fatality-free transportation system during the next five years. It is a call to action for public, private, and civic partners, identifying areas for collaboration, investment, and innovation.



Florida is focused on high priority topics like lane departure crashes, intersection crashes, pedestrian and bicyclist crashes, and crash data, and we have implemented a long list of proven countermeasures from safety belt use to rumble strips, and driver education. The SHSP calls for continued expansion or enhancement of many of these activities – and it also challenges us to do more.





This SHSP deepens our resolve to aggressively reduce fatal and serious injury crashes in Florida. It introduces Florida to a "Safe System" approach promoted by the Federal Highway Administration (FHWA) to address all elements of a safe transportation system in an integrated manner. This approach means new priorities and strategies; enhanced and new partnerships; and committing more of our time, talent, and resources. We believe our collective commitment will help all of us make significant progress toward Florida's safety vision in the next five years and beyond.

OUR PLANNING PROCESS

The SHSP is a statewide safety plan that provides a framework for eliminating highway fatalities and serious injuries on all public roads. It identifies Florida's key safety needs and guides investment decisions toward strategies and countermeasures with the greatest potential to save lives and prevent injuries. The SHSP is a data-driven, multi-year plan establishing statewide strategies and emphasis areas. To develop this plan, we started with the 2016 SHSP, reviewed and aligned with related plans, analyzed trends and crash data, collaborated with our partners and coalitions, and sought public input.



VISION ZERO WORKSHOP

225 ATTENDEES



SAFETY SUBCOMMITTEE

6 MEETINGS 150 ATTENDEES



SAFETY COALITION MEETINGS

7 MEETINGS 200 ATTENDEES



PARTNER BRIEFINGS

247 BRIEFINGS WITH MORE THAN 12,800 ATTENDEES AS PART OF THE FLORIDA TRANSPORTATION PLAN DEVELOPMENT



SOCIAL MEDIA OUTREACH

MORE THAN 78,000 IMPRESSIONS AS PART OF THE FLORIDA TRANSPORTATION PLAN DEVELOPMENT

ALIGNMENT WITH OTHER STATE PLANS

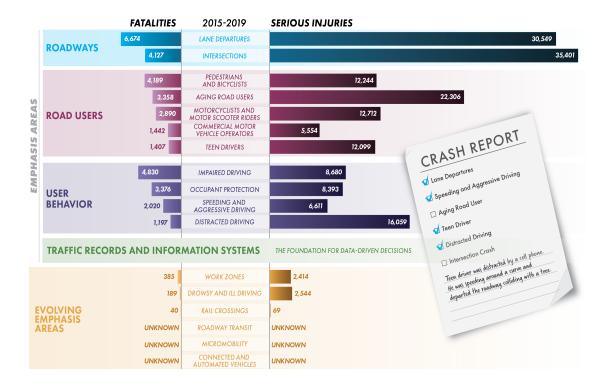
The SHSP was developed in close coordination with the state's long-range transportation plan, the Florida Transportation Plan (FTP). The FTP establishes the goal of "Safety and security for Florida's residents, businesses, and visitors," with the target of zero transportation fatalities or serious injuries for all modes. The FTP is guided by a 35-member Steering Committee, who also provided guidance to the update of this SHSP through the FTP Safety Subcommittee. The FTP Safety Subcommittee, comprised of key transportation and safety partners, met six times to review traffic safety data, discuss FTP and SHSP strategies, and provide input on emphasis areas. In addition to aligning with the FTP, we considered the goals and targets set in the Highway Safety Improvement Program (HSIP), the HSP, the strategic plans of statewide traffic safety coalitions and programs, the safety components of the Florida Freight Mobility and Trade Plan (FMTP), and the long-range transportation plans of Florida's 27 metropolitan planning organizations (MPOs). In an effort to have a broader reach, we also considered plans from other agencies such as the Department of Elder Affairs' State Plan on Aging, the Florida Department of Health's (FDOH) State Health Improvement Plan (SHIP), and the Emergency Medical Services (EMS) State Plan.

REVIEW AND ANALYSIS OF SAFETY AND RELATED DATA

Florida's SHSP is a data-driven plan, built on extensive analysis of the state's traffic crash data. Florida's crash data are collected by law enforcement officers statewide and submitted to the Florida Department of Highway Safety and Motor Vehicles (FLHSMV). The data analyzed include valuable information about the location of the crash, conditions at the time of the crash, behavioral factors that contributed to the crash, and the vehicle and demographic information that identifies the types of users involved in the crash. This information, paired with other statewide and national trends, adds context to the traffic fatalities and serious injuries that occur on Florida's roadways and helps safety professionals and partners identify potential countermeasures that could save lives. Unless otherwise noted, all data reported in Florida's SHSP are from FLHSMV from 2015-2019. For the 2021 SHSP update, the five-year traffic crash data (2015-2019) are compared with the previous five-year period (2011-2015) data to evaluate the highest contributing factors to Florida's safety performance.

OUR EMPHASIS AREAS

Fatal and serious injury crashes are rarely influenced by a single factor. Based on partner and stakeholder input, a review of Florida's traffic safety resources, and analysis of crash data between 2015 and 2019, we identified the top Emphasis Areas and organized them into three categories – Roadways, Road Users, and User Behavior – supported by traffic records and information systems and accompanied by an additional category for evolving safety issues.



FEDERAL TRAFFIC SAFETY PROGRAMS

Florida's HSP and HSIP echo the goals of Florida's 2021 SHSP. All three plans cite the goal of reducing traffic crashes, fatalities, and serious injuries, with an ultimate target of zero fatalities and serious injuries.



The Florida Department of Transportation and its many traffic safety partners share a high concern for the upward trending of traffic crashes, both statewide and nationally. Many programs and efforts have been initiated in an attempt to reverse these deadly trends. The FDOT, for example, launched an enhanced intersection lighting initiative to increase visibility of pedestrians and reduce pedestrian fatalities.

A Complete Streets approach has also been launched. While the Complete Streets initiative is primarily targeted at ensuring local jurisdictions have a method of communicating with FDOT regarding travel-ways that affect their communities and making sure they are considered within the context of that community, there is also the opportunity to reduce traffic crashes. Since 2004, more than 1,000 state, county and municipal agencies have adopted Complete Streets policies. The concept is simple – complete streets are designed for everyone, which means that people and places are integrated into the planning, design, construction, operation, and maintenance of the roadway system. The focus is on ensuring streets are safe and accessible for all roadway users regardless of mode, age, and ability.

The Florida Highway Patrol (FHP) also has its *Arrive Alive* initiative with its many police and sheriff partners across the state to increase law enforcement presence using data-driven approaches and ultimately reduce traffic crashes.

These and other efforts, while not funded by NHTSA grant dollars, are important considerations in Florida's comprehensive effort towards target zero.

Florida's FY 2022 HSP has been developed to be inclusive of the requirements outlined in the Uniform Procedure for State Highway Safety Grant Programs as amended by the FAST Act. States must annually submit an HSP to NHTSA for approval describing its highway safety program and planned activities that will drive down serious injuries and fatalities on our highways.

States are required to coordinate their HSP, data collection and information systems with the SHSP as defined in 23 U.S.C. 148(a). For many years, the responsibility for developing both the HSP and the HSIP has been with the FDOT State Safety Office and the SHSP serves as the overarching guide to continuous improvement of safety on Florida highways. The federal coordination requirement only serves to reinforce Florida's historical and on-going traffic safety program planning processes.



FLORIDA HIGHWAY SAFETY PLAN (HSP) PROCESS

This Federal Fiscal Year 2021-22 HSP (hereafter referred to as Florida's FY 2022 HSP) is Florida's action plan for distribution of NHTSA highway safety funds. The HSP is based on Florida's SHSP goals and objectives, crash data, and federal requirements. The highway safety programs focus on priority areas that have been proven to be effective in reducing traffic crashes, serious injuries, and fatalities. These safety programs are the focus and foundation of Florida's FY 2022 HSP and are separated into the following categories:

- Aging Road Users
- Community Traffic Safety Outreach
- Distracted Driving
- Impaired Driving
- Motorcycle Safety
- Occupant Protection and Child Passenger Safety
- Paid Media
- Pedestrian and Bicycle Safety

- Planning and Administration
- Police Traffic Services LEL
- Public Traffic Safety Professionals Training
- Speeding and Aggressive Driving
- Teen Driver Safety
- Traffic Records
- Work Zone Safety





SUBGRANTS

The FDOT State Safety Office awards subgrants to traffic safety partners who undertake priority area programs and activities to improve traffic safety and reduce crashes, serious injuries, and fatalities. Subgrants may be awarded for assisting in addressing traffic safety deficiencies, expansion of an ongoing activity, or development of a new program.

Subgrants are awarded to state and local safety-related agencies as "seed" money to assist in the development and implementation of programs in traffic safety priority areas. Funding for these subgrants is apportioned to states annually from NHTSA according to a formula based on population and road miles. Occasionally, additional funding may be available for projects in other program areas if there is documented evidence of an identified problem.

Many types of organizations are eligible to receive traffic safety subgrant funding: government agencies, political subdivisions of state, local, city and county government agencies, law enforcement agencies, state colleges and state universities, school districts, fire departments, public emergency service providers, and certain qualified non-profit organizations (e.g., MADD, SADD, foundations, etc.).

COST REIMBURSEMENT

The FDOT State Safety Office will fund all projects described within this FY 2022 HSP with NHTSA funding. NHTSA funds are provided to the state via a cost-reimbursement process. The FDOT reimburses subrecipients for subgrant eligible costs using state funds and then vouchers NHTSA for reimbursement of all claims paid within the previous month. The FDOT has until December 29th of each year to request reimbursement of subgrant claim costs for the previous federal fiscal year.

COMPLIANCE WITH NHTSA GUIDELINES - PURCHASES

As per NHTSA guidelines, all subgrants awarded in the FY 2022 HSP will comply with the May 18, 2016 memorandum from NHTSA's Chief Counsel. This includes all equipment, recognition awards, educational materials, advertising media, and safety items for public distribution. The FDOT State Safety Office will continue to verify compliance with the NHTSA regional office for any questionable items.





COMPLIANCE WITH U.S. CODE – LOCAL BENEFIT

Local benefit is where locals agree in advance of implementation to accept the benefits of the program funded by federal funds and it is understood that state agency expenditures are generally not classified as having a local benefit even though they are expended for and in the local jurisdictions, unless the locals specifically request the program in their area.

In accordance with 23 USC Chapter 4, at least 40 percent of Section 402 funding outlined for this fiscal year will be expended by or for the benefit of the political subdivisions of the state (locals), including Indian Tribal governments. Florida continues to ensure that locals have an active voice in the initiation, development, and implementation of projects selected. Each project funded with Section 402 will also have a local benefit amount provided to indicate what portion of these funds meet the local benefit compliance requirements. Only projects that can be 100% allocated to local benefit will be accounted for as having a local benefit amount. Projects funded with Section 405 funding will show N/A for local benefit since the requirement does not apply.

The chart below represents the total 402 funded projects and the planned local benefit.

FY 2022 Highway Safety Plan 402 Local Benefit

Type of Funding	402 (Grants)	Ţ			
FDOT Program Areas	√¹ Sum of Final I	Funding Amount	Sum	of Local Benefit	Percentage
Aging Road Users	\$	538,000	\$	220,000	41%
Community Traffic Safety Outreach	\$	1,372,000	\$	632,000	46%
Distracted Driving	\$	271,000	\$	271,000	100%
Impaired Driving	\$	285,000	\$	-	0%
Motorcycle Safety	\$	2,339,000	\$	1,523,000	65%
Occupant Protection and Child Passenger Safet	y \$	1,163,000	\$	1,048,000	90%
Paid Media - Distracted Driving	\$	750,000	\$	-	0%
Paid Media - Motorcycle Safety	\$	440,000	\$	-	0%
Paid Media - Railroad Safety	\$	750,000	\$	-	0%
Paid Media - Speeding and Aggressive Driving	\$	750,000	\$	-	0%
Paid Media - Work Zone Safety	\$	750,000	\$	-	0%
Pedestrian and Bicycle Safety	\$	1,627,700	\$	-	0%
Planning and Administration	\$	690,000	\$	-	0%
Police Traffic Services - LEL	\$	1,245,000	\$	75,000	6%
Public Traffic Safety Professionals Training	\$	961,000	\$	961,000	100%
Speeding and Aggressive Driving	\$	3,439,000	\$	3,439,000	100%
Teen Driver Safety	\$	877,000	\$	381,000	43%
Traffic Records	\$	1,344,000	\$	500,000	37%
Work Zone Safety	\$	569,000	\$	569,000	100%
Grand Total	\$	20,160,700	\$	9,619,000	48%

APPLICATION PROCESS

Entities interested in applying for NHTSA funding through FDOT's State Safety Office submit concept papers describing their proposed efforts between January 1 and the last day of February, for the next award cycle beginning October 1. Subgrants are awarded on a federal fiscal year basis (October 1 – September 30) and require performance measure delivery and reporting. Local subgrants are usually not funded for more than three consecutive years in a given priority area, however evaluation and selection is done on an annual basis, so there is no guarantee that a local subgrant will be funded consecutively or for more than one year.

Concept papers are evaluated for their expected effectiveness in targeting traffic safety issues. Project funding decisions are based upon how well the proposed effort meets the goals of the SHSP, goals of the coalitions and stakeholders, where the project's location ranks within the Florida Highway Safety Matrix, NHTSA assessment recommendations, and whether evidence of a problem is supported by state and local traffic safety data and/or citation data. Law enforcement agencies proposing projects are also evaluated for evidence of a commitment to traffic safety enforcement.

Safety Grant Process



CONCEPT PAPERS

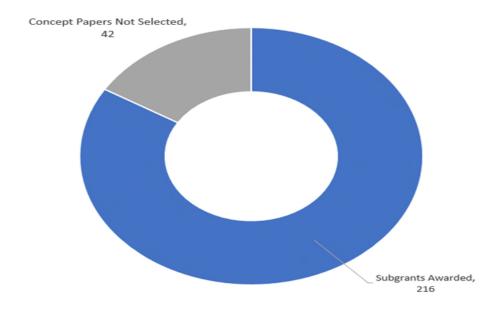
The FDOT State Safety Office received 258 concept papers from entities interested in implementing traffic safety projects and ultimately plans on awarding 216 different projects to subrecipients.

The chart below represents the total number of concept papers received and subgrants awarded for FY 2022.

FY 2022 Highway Safety Plan Concept Papers Received vs. Subgrants Awarded

FDOT Program Areas	Concept Papers Received	Subgrants Awarded	Difference	Percentage Awarded
Aging Road Users	4	2	2	50%
Community Traffic Safety Outreach	13	12	1	92%
Distracted Driving	10	6	4	60%
Impaired Driving	40	34	6	85%
Motorcycle Safety	28	27	1	96%
Occupant Protection and Child Passenger Safety	21	21	0	100%
Paid Media (FDOT Only)	5	5	0	100%
Pedestrian and Bicycle Safety	14	8	6	57%
Planning and Administration (FDOT Only)	2	2	0	100%
Police Traffic Services	5	5	0	100%
Public Traffic Safety Professionals Training	34	29	5	85%
Speed/Aggressive Driving	42	36	6	86%
Teen Driver Safety	14	11	3	79%
Traffic Records	10	5	5	50%
Traffic Records Coordinating Committee (TRCC)	8	6	2	75%
Work Zone Safety	8	7	1	88%
Grand Total	258	216	42	84%

FY 2022 Concept Papers Received vs. Subgrants Awarded



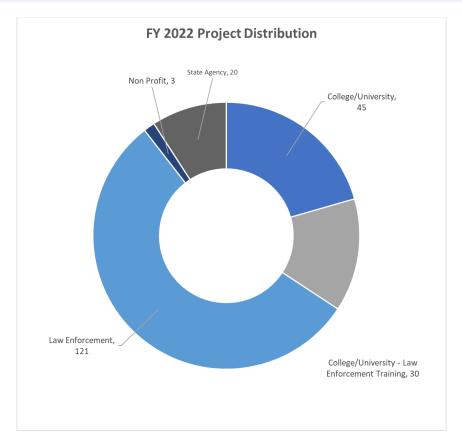
PROJECT DISTRIBUTION

The FDOT State Safety Office works with many different traffic safety partners to implement subgrant-funded projects. Florida's FY 2022 HSP includes 90 different subrecipients for the 216 different projects that are currently planned.

The chart below represents the planned FY 2022 subrecipients divided into four main categories.

FY 2022 Highway Safety Plan Project Distribution

Row Labels	Count of Subgrant Project Number	Sum of Final Funding Amount
College/University	45	\$ 16,788,949
College/University - Law Enforcement Training	g 30	\$ 2,643,000
Law Enforcement	121	\$ 9,159,525
Non Profit	3	\$ 403,000
State Agency	20	\$ 7,665,435
Grand Total	219	\$ 36,659,909



RISK ASSESSMENT

FDOT's State Safety Office is required by NHTSA to evaluate and document the risk for each entity applying for federal subgrant funds prior to making an award. The FDOT State Safety

Office assesses the applicant's risk of noncompliance with Federal and State statutes, Federal and State regulations, terms and conditions of any previous subgrant agreements, as well as the applicant's financial stability, quality of management systems, staffing, history of performance, single audit compliance, prior audit findings, and complexity of the project, if applicable. If the applicant does pose a risk, but the proposal has merit, the FDOT State Safety Office may, as a condition of awarding subgrant funds, impose specific terms or conditions. This information is used to determine the appropriate level of monitoring if a subgrant is awarded.



ANALYSIS

Projects that are ultimately selected should provide the greatest impact to the high-crash, high-fatality, and high-injury challenges that Florida faces. If concept papers are not received

from those areas identified as high-crash, high-fatality, and high-injury, the FDOT State Safety Office may directly solicit concepts from agencies within targeted high-risk areas.

As part of our planning and project selection processes, the FDOT is continuously analyzing the linkages between specific safety investments and their resultant safety outcomes to track the association between the application of resources and results.



PROBLEM IDENTIFICATION

The FDOT State Safety Office has developed objective, data-driven tools to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. The Florida Highway Safety Matrix ranks combined serious injury and fatality data in county- and city-level matrices. Based upon five years of data (2015-2019), these matrices provide Florida decision-makers with critical information about the status of traffic safety in counties and cities throughout the state.

County- and city-level matrices are divided into three groups based upon population. The numbers in each matrix represent where a county or city ranks relative to its population group in a particular program area based on the total serious injuries and fatalities, where "1" represents the highest number of serious injuries and fatalities within a population group. For example, the "1" next to Broward indicates it has the highest number of serious injuries and fatalities in speed or aggressive driving related crashes among the 25 counties in Group 1. The rankings in both matrices are based on the five-year period sum of combined serious injuries and fatalities. Inmate populations are excluded in calculations.

Specific measures for each column in the matrix are as follows:

- Aging Road Users (Drivers 65+) serious injuries plus fatalities occurring as a result of
 crashes in which at least one driver involved was age 65 or older at the time of the crash
- Distracted Driving serious injuries plus fatalities occurring as a result of crashes in which at least one driver was coded as distracted
- Impaired Driving serious injuries plus fatalities occurring as a result of crashes in which
 at least one driver was coded as either having a positive blood alcohol content, a positive
 drug test result, or in which a driver refused to be tested for alcohol or drugs
- Motorcyclists serious injuries plus fatalities of drivers and passengers of a motorcycle (does not include moped)
- Occupant Protection serious injuries plus fatalities of drivers and passengers of a vehicle other than a motorcycle, moped, or ATV who were coded as not using a restraint system
- Pedestrian or Bicyclist serious injuries plus fatalities of pedestrians or bicyclists
- Speed or Aggressive Driving serious injuries plus fatalities occurring as a result of
 crashes in which at least one driver involved was coded with driver actions related to
 speeding (any single action) or aggressive driving (two or more of certain moving
 violations, such as careless driving, improper passing, and several others)



- Teen Drivers serious injuries plus fatalities occurring as a result of crashes in which at least one driver involved was aged 15-20
- Work Zones serious injuries plus fatalities occurring as a result of crashes which were coded as work zone-related

Distracted driving, potentially impaired driving, speeding and aggressive driving, involvement of younger or older drivers and driving within work zones are treated as potential causal factors, so that all individual serious injuries and fatalities involved in a single crash are counted. On the other hand, bicyclists, motorcyclists, pedestrians, and individuals not using a restraint system (safety belts and child seats) are only counted once in the appropriate area.

Data sources for the Florida Highway Safety Matrix included FDOT's Crash Analysis Reporting (CAR) database for fatality and injury data used in the county and city matrices, and The University of Florida, Bureau of Economic and Business Research data source was used for population estimates.

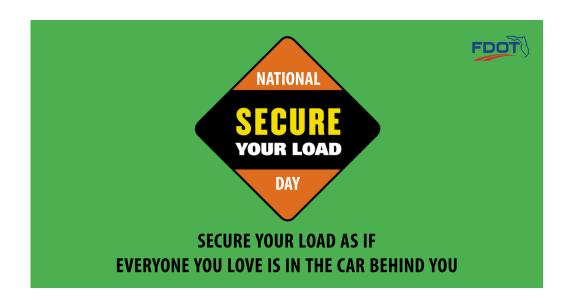
There are limitations related to the Florida Highway Safety Matrix. It is important to realize that some of the measures cited above are more subjective than others. Serious Injuries and Fatalities, Aging Road Users (Drivers 65+), Motorcycle-Related, Pedestrian- or Bicyclist-Related, and Teen Drivers categories are relatively objective, as they are based on simple vehicle or person characteristics. The other areas are all dependent on how thorough investigating officers are in documenting crash circumstances. It is quite likely there could be differences among jurisdictions in this regard. County rankings are based on crashes occurring both inside and outside cities and municipalities and may involve different investigating agencies, including FHP, which does much of the enforcement in rural areas. City crashes are much more subject to errors involving location. In some instances, crash investigators either are unaware of their exact location or notate an incorrect FLSHMV city code. The FDOT State Safety Office's Crash Records Section identifies most of the location errors made on state roads. These corrections are reflected in the CAR database, but some errors can remain.



CARGO SHIFT OR LOSS (UNSECURED LOAD)

The FDOT State Safety Office also annually reviews the number of serious injuries and fatalities caused by crashes involving unsecured loads on non-commercial vehicles. Examination of five years of cumulative data (2015-2019) reveals that a total of 11 fatalities and 90 serious injuries were sustained by Florida motorists due to unsecure loads, or an average of a little over two fatalities and 18 serious injuries per year. This review provides Florida decision-makers with critical information about crashes involving cargo shift or loss for non-commercial vehicles throughout the state. An analysis of the data indicates that the incidents occur rarely and randomly throughout the state. The FDOT State Safety Office and its traffic safety partners will monitor this data annually to determine the need for future countermeasures.

The FDOT State Safety Office continued participating in the national Secure Your Load Day. Safety messages were run on websites and social media to share important safety tips with the public throughout the state.



HIGHWAY SAFETY MATRIX

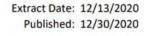
F	П	Mork Zones	11	12	22	1	9	24	6	21	23	7	8	15	2	13	10	17	25	19	26	2	4	14	16	18	20	3	12/13	
FDOT	П	Teen Drivers	9	12	17	2	16	25	6	15	23	22	19	3	10	7	4	21	24	2	56	18	13	1	8	20	14	11	Extract Date: 12/13	
E /	unties	Speeding or Aggressive Driving	16	19	22	7	21	25	2	8	14	24	9	15	12	11	5	13	17	33	23	10	6	1	4	26	18	20	Extra	
	- 26 Counties	Pedestrian or Bicyclist	11	80	24	1	14	16	7	23	21	20	18	10	2	19	5	17	22	4	25	12	3	9	9	26	15	13		
	50,000	Occupant Protection	7	17	22	2	12	26	4	16	13	18	14	9	6	11	1	21	20	3	25	23	8	2	10	24	19	15		
	of up to	Motorcyclists	14	11	19	1	24	25	00	16	6	17	18	3	4	15	7	23	20	2	56	22	5	9	13	21	10	12		
ies	Population of up to 50,000	Bniving barieqmi	5	00	18	9	17	25	3	10	12	22	16	13	11	19	9	20	26	1	23	15	1	2	6	24	14	21		
E .	÷	Distracted Driving	10	20	9	00	17	25	4	17	14	18	15	5	4	19	1	11	52	3	54	13	22	2	12	23	6	16		
S	Group	enesU beoß gnigA (+28 enevind)	21	15	22	1	19	23	7	20	16	18	14	2	8	10	2	13	24	9	25	12	9	3	6	26	11	17		
FY2022 Highway Safety Matrix - Ranking of Florida Counties (Based on total serious Injuries and Batalibes during 2015-2019)		Florida County (Group III)	Baker	Bradford	Calhoun	Desoto	Dixie	Franklin	uapspeg	Gilchrist	Glades	JINO	Hamilton	Hardee	Неп ди	Holmes	Jackson	Jefferson	Lafayette	Levy	Liberty	wedison	Okeechobee	Suwannee	Taylor	Union	Wakulla	Washington		
F	П	Work Zones	11	5	4	14	13	1	15	3	8	12	7	10	9	2	9													
0 0		Teen Drivers	2	13	3	4	15	1	5	8	12	14	7	6	9	10	11							dior the	angou y	in Dept.				
Cing ing 201	Counties	Speeding or Aggressive Sniving	2	7	1	9	13	3	6	10	4	11	15	12	5	14	8							n sollecte	daying the	the Florid				
an lites dur	15	Pedestrian or Bicyclist	1	9	3	13	6	4	10	5	7	2	15	11	8	12	14				, Aug			eformatio	ment dis	opriate by	e la constitución de la constitu			
Safety Matrix - Ranking o	- Population of 50,001 to 200,000	Occupant Protection	2	12	3	1	14	5	9	7	11	15	8	4	6	10	13			pu	Highest 25% in a category.		The information allowe has been complied from information collected for the purpose of identifying, evoluting or planning before inhancements that may be renderwested utilities (educat lunds. Any document despinging this oncocce shall be used only for the purposes deemed appropriate by the Handa Dept. Of Transportation. See Title 21, United States Code, Section 420.							
T.X	50,001	Motorcyclists	4	5	2	15	7	8	6	11	9	1	13	10	8	12	14			Legend	1 25% in			been comp deral funds riposes der 23, United						
ati	ation of	Impaired Driving	3	90	2	7	12	9	10	6	4	13	1	1	11	15	14				Higher			dive has b	ilizing fed	Or the pur				
Schul	- Popul	Distracted Driving	2	00	1	2	13	m	6	11	15	4	12	14	9	7	10							matter at	mented of	used only	W mm			
et)	Group II	enesU beoR gnigA (+28 enevinQ)	7	9	2	00	12	1		4	10	11	13	14	6	5	15							The info	be imple	of Trans				
ay Saf		Florida County (Group II)	Bay	Charlotte	Citrus	Columbia	Flagler	Hernando	spuejųgijų	Indian River	Martin	Monroe	nessen	Putnam	Santa Rosa	Sumter	Walton													
×		Work Zones	25	12	7	22	23	90	17	5	15	16	24	6	19	9	21	1	14	13	4	11	20	56	18	8	10	1		
igi		Teen Drivers	19	13	2	36	20	6	18	3	16	12	24	9	17	2	22	1	11	7	4	00	15	25	23	14	21	10		
2 H	- 26 Counties	Speeding or Aggressive Sniving	21	6	1	56	23	10	19	4	14	∞	18	16	15	8	22	S	25	2	12	4	11	24	17	13	2	9		
05	ve - 26	Pedestrian or Bicyclist	19	12	2	56	18	7	15	4	21	11	22	10	17	1	23	8	16	9	8	2	14	24	25	13	70	6		
λ.	and above	Occupant Protection	18	13	4	26	19	s	17	2	14	∞	24	15	6	1	21	9	23	8	12	1	10	25	20	16	22	11		
_		Motorcyclists	19	10	8	56	23	6	20	2	15	11	25	13	16	1	24	2	17	00	7	9	12	21	22	14	18	4		
	Population of 200,001	Impaired Driving	15	14	11	21	19	2	18	1	17	2	24	6	89	1	26	m	20	10	4	9	13	23	25	16	22	12		
	Popula	Distracted Driving	18	12	6	56	14	7	17	3	16	80	25	13	19	9	22	1	2	11	4	10	15	23	24	20	21	2	ortation	
100	Group 1-	snesU beoN gnigA (+88 snevind)	19	11	4	26	18	13	20	9	15	12	23	7	14	8	25	80	17	2	1	s	16	24	22	6	21	10	Transpo	
FDOT		Florida County (Group I)	Alachua	Brevard	Broward	Clay	Collier	Duval	Escambia	Hillsborough	Lake	ree	Leon	Manatee	Marion	Miami-Dade	Okaloosa	Orange	Osceola	Palm Beach	Pasco	Pinellas	Polk	Saint Johns	Saint Lucie	Sarasota	Seminole	Volusia	ida Department of Transportation	

FDOT FY202					Rankin d fatalities d			ies	FDOT
	(Dasca o				ind above - 3		2013/		
Florida City (Group I)	Aging Road Users (Drivers 65+)	Distracted Driving	Impaired Driving	Motorcyclists	Occupant Protection	Pedestrian or Bicyclist	Speeding or Aggressive Driving	Teen Drivers	Work Zones
Boca Raton	16	17	22	25	19	28	21	26	10
Boynton Beach	28	32	19	27	24	30	27	33	18
Cape Coral	17	7	8	14	14	22	7	12	27
Clearwater	7	12	11	9	15	8	20	13	14
Coral Springs	23	25	26	31	29	25	25	17	19
Davie	22	23	12	16	18	24	10	15	15
Deerfield Beach	31	28	34	26	33	23	22	30	23
Deltona	30	14	33	20	34	34	24	27	31
Fort Lauderdale	11	11	18	6	11	6	12	11	11
Fort Myers	10	4	5	7	6	10	6	5	22
Gainesville	8	5	7	8	9	9	17	7	17
Hialeah	9	27	9	11	7	7	23	10	16
Hollywood	18	20	10	18	10	14	13	19	6
Homestead	33	34	28	34	27	27	34	28	33
Jacksonville	2	2	1	2	1	3	1	2	3
Lakeland	15	19	14	12	16	18	18	25	21
Largo	14	9	24	15	31	13	33	20	12
Melbourne	13	10	13	10	20	20	14	16	13
Miami	5	6	6	4	3	2	4	4	5
Miami Beach	29	31	30	22	32	16	26	31	29
Miami Gardens	27	15	21	33	17	17	16	14	25
Miramar	34	30	27	32	23	33	29	32	9
Orlando	1	1	2	1	2	1	3	1	1
Palm Bay	12	13	15	13	22	21	8	9	24
Palm Coast	25	26	17	24	25	32	32	29	32
Pembroke Pines	24	29	25	29	28	26	28	24	20
Plantation	6	22	23	23	12	19	19	8	4
Pompano Beach	19	16	31	21	21	11	15	22	7
Port Saint Lucie	26	24	29	28	26	29	30	21	34
Saint Petersburg	4	8	4	5	5	5	5	6	8
Sunrise	32	33	32	30	30	31	31	34	30
Tallahassee	21	18	16	19	13	12	11	18	26
Tampa	3	3	3	3	4	4	2	3	2
West Palm Beach	20	21	20	17	8	15	9	23	28

Legend
Highest 25% in a category.

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Florida Department of Transportation State Safety Office







FY2022 Highway Safety Matrix - Ranking of Florida Cities



(Based on total actual serious injuries and fatalities during 2015-2019)

							Group	II - Popu	lation o	f 15,000-74,999 - 102 Citie	s								
Florida City (Group II)	Aging Road Users (Drivers 65+)	Distracted Driving	Impaired Driving	Motorcyclists	Occupant Protection	Pedestrian or Bicyclist	Speeding or Aggressive Driving	Teen Drivers	Work Zones	Florida City (Group II)	Aging Road Users (Drivers 65+)	Distracted Driving	Impaired Driving	Motorcyclists	Occupant Protection	Pedestrian or Bicyclist	Speeding or Aggressive Driving	Teen Drivers	Work Zones
Altamonte Springs	57	27	63	49	72	54	73	59	8	New Port Richey	16	31	23	19	65	28	31	20	24
Apopka	20	9	10	22	13	26	18	13	33	New Smyrna Beach	23	17	44	13	53	39	29	37	13
Auburndale	55	80	68	59	95	64	79	52	68	North Lauderdale	94	63	95	69	90	63	64	80	79
Aventura	39	28	74	70	73	27	50	60	38	North Miami	65	78	37	39	66	17	53	46	72
Bartow	74	79	60	62	54	95	87	58	65	North Miami Beach	50	67	71	42	57	29	46	47	76
Belle Glade	97	98	92	91	56	76	88	77	67	North Port	18	24	19	24	14	44	16	16	1
Bonita Springs	41	57	13	32	39	57	49	55	43	Oakland Park	43	54	62	41	32	12	10	50	52
Bradenton	1	4	2	2	3	1	9	2	4	Ocala	4	5	5	7	2	6	8	4	16
Casselberry	72	100	78	34	75	66	74	76	60	Ocoee	52	22	72	64	58	43	22	28	22
Clermont	17	13	14	17	19	38	32	8	11	Opa-locka	78	49	91	58	64	75	37	73	99
Cocoa	19	14	11	11	12	21	5	12	15	Ormond Beach	7	6	12	6	21	18	7	17	54
Coconut Creek	62	61	61	54	55	72	67	68	42	Oviedo	75	73	73	85	70	88	91	88	80
Cooper City	88	75	98	87	74	93	76	95	85	Palm Beach Gardens	29	36	40	84	23	50	20	35	51
Coral Gables	26	19	47	45	31	14	81	33	74	Palm Springs	77	89	30	40	38	35	19	61	94
Crestview	71	35	56	67	37	62	55	40	88	Palmetto Bay	79	96	87	96	67	80	97	66	91
Cutler Bay	82	95	84	78	89	58	101	67	78	Panama City	15	11	7	12	7	10	6	19	26
Dania Beach	51	60	53	31	36	34	12	49	44	Parkland	99	86	97	100	101	92	85	94	59
Daytona Beach	10	7	16	1	6	5	2	6	3	Pensacola	24	23	6	15	9	9	27	18	23
DeBary	89	68	81	89	79	101	70	83	98	Pinecrest	100	102	101	99	102	98	99	101	66
DeLand	22	12	39	16	16	25	34	9	57	Pinellas Park	8	16	8	9	20	7	13	7	17
Delray Beach	6	18	24	14	11	8	4	27	28	Plant City	35	46	25	26	15	46	36	25	55
Doral	93	84	80	82	94	87	84	97	34	Port Orange	11	29	31	10	46	22	42	14	12
Dunedin	54	64	43	50	82	55	54	51	83	Punta Gorda	30	20	15	36	26	59	35	62	14
Edgewater	66	76	75	55	76	97	61	78	19	Riviera Beach	87	74	59	83	71	61	65	91	58
Estero	5	2	1	8	1	4	1	5	18	Rockledge	47	38	22	44	60	67	40	29	31
Eustis	44	41	45	27	25	69	30	26	97	Royal Palm Beach	83	85	38	86	41	89	58	89	82
Fort Pierce	60	58	64	46	30	31	14	34	29	Safety Harbor	91	94	67	93	100	99	96	102	100
Fort Walton Beach	92	82	82	92	99	78	75	93	63	Saint Cloud	59	34	48	61	49	48	63	44	21
Greenacres	27	43	36	57	33	33	33	32	81	Sanford	49	32	21	25	10	30	17	24	20
Groveland	53	48	41	63	47	90	77	72	40	Sarasota	2	10	3	3	4	3	3	3	5
Haines City	68	51	49	80	61	74	60	65	89	Sebastian	63	87	86	71	84	82	82	92	61
Hallandale Beach	36	42	58	38	59	36	44	64	37	Seminole	28	39	17	29	87	32	24	42	46
Hialeah Gardens	90	88	99	88	85	77	92	81	92	Stuart	34	81	42	37	45	40	41	53	41
Jacksonville Beach	84	65	50	51	92	41	69	70	95	Sunny Isles Beach	95	97	100	102	93	68	98	99	96
Jupiter	58	40	70	56	35	56	57	57	73	Sweetwater	96	90	89	97	98	84	95	96	62
Key West	38	52	33	5	42	11	52	36	45	Tamarac	37	66	69	53	28	52	25	54	71
Kissimmee	3	1	4	4	5	2	11	1	6	Tarpon Springs	32	44	66	33	34	47	68	30	90
Lady Lake	46	91	46	76	51	71	90	87	102	Tavares	45	77	54	48	50	85	78	74	47
Lake Mary	86	37	57	66	78	91	89	79	48	Temple Terrace	76	101	79	73	83	70	51	98	87
Lake Wales	64	55	94	72	62	79	62	75	69	Titusville	21	47	27	21	24	42	21	23	75
Lake Worth	42	59	28	30	29	19	28	41	30	Venice	9	33	20	20	17	20	23	22	7
Lauderdale Lakes	67	50	96	79	63	37	59	69	84	Vero Beach	33	70	34	75	27	53	66	63	27
Lauderhill	61	72	51	68	40	24	26	45	50	West Melbourne	40	56	26	77	48	51	15	31	35
Leesburg	13 56	26	18	18	18	23	47	21	32	West Melbourne	73	62	88	90	97	83	93	82 85	93
Longwood		15	83 90	60	68	65	83	56	9	West Park	98	69	102	81	80	86			70 25
Lynn Haven	80 85	83		98	86 77	102 94	86	84	64	Weston Winter Garden	70 69	53	55	52	81	49	38	43	_
Maitland Massa Island	81	21	76	74			71	71 100	101	Winter Garden		25	32	65	69 52	73	72 43	39	77 53
Marco Island	14	99 30	93 52	94	88	96 15	100 39	100	101 36	Winter Haven	48	71	77 29	43 23	43	60 13	43	11	2
Margate Miami Lakes	102	93	85	101	91	100	102	86	86	Winter Park Winter Springs	101	92	65	95	96	81	94	90	56
	102		9		8		48		39	Zephyrhills	25	45	35	35	44	45	56	38	49
Naples	12	8	9	28	0	16	40	15	39	echilianiii a	23	43	33	33	44	40	50	30	49

Legend
Highest 25% in a category.

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Florida Department of Transportation State Safety Office Extract Date: 12/13/2020 Published: 12/30/2020





FY2022 Highway Safety Matrix - Ranking of Florida Cities (Based on total actual serious injuries and fatalities during 2015-2019)

Florida City Group in	-	Group III - Population of 3,000-14,999 - 118 Cities Group III - Population of 3,000-14,999 - 118 Cities Group III - Population of 3,000-14,999 - 118 Cities																		
Arcadia		Aging Road Users (Drivers 65+)	Distracted Driving	Impaired Driving	Motorcyclists	Occupant Protection	- 44	essive			Florida City	Aging Road Users (Drivers 65+)	Distracted Driving	Impaired Driving	Motorcyclists	Occupant Protection	Pedestrian or Bicyclist	Speeding or Aggressive Driving	Teen Drivers	Work Zones
Attende Descherch 50 47 25 27 67 72 22 43 49 Macclemny 64 25 57 43 31 61 75 15 77 Bay Habric Plands 10 10 94 104 111 90 111 90 111 90 37 88 Marathom 13 13 12 13 12 13 15 17 Bay Habric Plands 10 99 81 91 91 11 80 111 90 111 90 37 88 Marathom 14 13 12 75 15 15 72 102	Alachua	_		_	_						Longboat Key			13	_			_		30
Aven Park	Arcadia	_									Loxahatchee Groves							_		112
Bay Harbrot Mandes 107 94 004 111 90 111 90 87 88 Mararhon 108 99 81 1002 112 97 112 112 04 Mary Esther 108 99 81 1002 112 97 112 112 04 Mary Esther 108 199 81 1002 112 97 112 112 04 Mary Esther 118 118 118 118 118 118 118 118 116 116		_										-								_
Belletier 106 90 98 100 104 80 73 82 72 Marianna 14 13 12 57 5 35 22 12 35 Belleview 31 44 46 65 47 65 33 39 93 Mascotte 97 75 103 99 45 110 27 61 86 Belleview 31 44 46 65 47 65 33 39 93 Mascotte 97 75 103 99 45 110 27 61 86 Belleview 31 44 46 65 47 65 33 39 93 Mascotte 97 75 103 99 45 110 27 61 86 Belleview 31 44 46 65 47 65 33 49 93 Mascotte 97 75 103 99 45 110 27 61 46 Belleview 31 44 46 65 47 65 33 49 93 Mascotte 97 75 103 99 45 110 27 61 46 Belleview 31 44 46 65 47 65 33 49 93 Mascotte 97 75 103 99 45 110 27 61 46 Belleview 31 44 45 45 45 45 45 45 4												_						_		
Belleaier 108 99 81 10/2 11/2 97 11/2 11/2 04 Mary Esther 68 41 82 86 95 98 82 76 24 80 Beckeyer Park 118 118 118 117 118 116 116 117 115 Melbourne Beach 70 23 41 13 50 52 29 62 17 17 63 18 18 80 Bunnell 70 23 41 13 50 52 29 62 17 17 14 63 18 80 Bunnell 70 23 41 13 50 52 29 62 17 17 14 63 18 80 Bunnell 70 23 41 13 50 52 29 62 17 17 14 63 18 80 Bunnell 70 23 41 13 50 52 29 62 17 17 14 63 18 80 Bunnell 70 24 40 32 66 68 20 86 98 98 82 77 18 80 Bunnell 70 25 41 71 36 45 87 28 55 54 62 Milton 10 Bunnell 70 27 28 17 14 20 20 20 20 20 20 20 20 20 20 20 20 20				_																
Belleview 31		_																		
Bickywer Park 118 118 117 118 136 116 116 116 117 115 Welbourne Beach 77 46 42 77 118 89 117 63 117 8 18 10 118 118 117 118 118 118 117 118 118 118			_	_							7.122.1.72.1.1	-					-			
Brocksville 5 6 15 7 8 19 10 14 3 2 Mann'shores 57 88 91 63 26 2 78 55 88 60 20 40 43 51 94 94 80 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10	Biscayne Park	_	_																	117
Callaway 73 34 87 36 31 46 67 50 50 Midway 81 69 48 103 56 87 36 41 100 40		5		15		8	18		3	2	Miami Shores	57			_	36		85		60
Cape Canaveral 5.1 71 36 45 87 28 55 54 62 Milton 6 12 6 8 6 6 13 2 7 6 6 5 Chiphipy 44 32 66 68 20 86 98 12 42 Milton 6 112 104 5 106 112 104 104 107 68 4 5 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bunnell	70	23	41	13	50	52	29	62	17	Miami Springs	83	80	86	60	40	43	51	49	48
Chipley 44 32 66 68 20 86 98 22 42 Minneola 112 104 58 106 98 107 68 64 53 Cocos Beach 28 61 60 20 51 11 53 31 11 Mulberry 55 59 111 87 32 67 65 77 41 43 39 Cocos Beach 28 61 60 20 51 11 53 31 11 Mulberry 55 59 111 87 32 67 65 77 41 43 43 42 Cocos Beach 28 61 60 20 51 11 53 31 11 Mulberry 55 59 111 87 32 67 65 77 43 74 Dade Ciry 8 24 75 14 27 16 58 13 5 Newberry 39 25 9 53 12 63 21 26 82 Davenport 33 29 22 39 28 64 91 35 75 101 102 81 82 Devinia Resch Shores 80 67 40 29 31 76 33 75 75 101 102 81 82 Devinia Resch Shores 80 67 40 29 31 76 33 75 75 101 102 81 82 Devinia Resch Shores 80 67 40 29 32 26 66 16 34 77 35 40 40 40 40 40 40 40 Devinia Resch Shores 98 84 77 113 108 103 79 74 36 30 40 40 40 40 40 40 40	Callaway	_	_	_			46				Midway								41	109
Clewistion 29 28 17 17 14 39 39 25 3 Mount Dora 35 20 85 95 97 57 101 42 47 48 47 48 47 48 48 48		_	_	-															-	
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Crystal River 9 9 2 8 84 5 21 19 8 8 10 43 Neptune Beach 85 40 29 81 72 54 74 83 74 84 026 61 9					-							_			_					_
Dade Cirly 8 24 75 14 27 16 58 13 5 Newberry 9 25 9 53 12 63 21 26 82 Developort 9 26 27 9 13 29 22 39 18 1 76 35 75 101 North Bay Village 113 107 93 107 100 108 104 96 31 Defunials Springs 20 14 39 24 10 50 4 27 15 North Palm Beach 56 27 90 62 86 35 43 66 55 20 15 12 11 78 8 46 82 10 10 10 10 10 10 10 10 10 10 10 10 10				_								_	_					_		_
Davenport 33 29 22 39 28 64 91 36 9 Nicerville 16 7 06 26 13 21 7 8 4 65 20 10 10 North Bay Village 113 07 93 107 90 107 100 108 108 108 96 31 10 10 North Bay Village 113 07 93 107 93 107 100 108 108 108 96 31 10 10 10 10 10 10 10 10 North Bay Village 113 10 10 10 10 10 10 10 10 10 10 10 10 10		_	_	_						_		_			_		_	_		_
Daytona Beach Shores		_		_								_								_
DeFunials Springs		_										_						_		_
Destin 36 15 20 35 26 6 16 34 7 Oakland 82 60 57 90 115 78 84 116 112 Obundee 100 85 108 114 109 106 110 108 98 Okechobee 23 85 78 25 33 49 62 48 37 7 133 108 103 79 74 36 Oldsmar 32 33 33 247 84 44 41 23 25 Fernandian Beach 38 70 50 41 61 69 52 44 52 Orange City 22 18 43 12 43 8 100 24 20 55 16Indian Beach 67 78 56 32 79 75 94 89 38 Orange Park 53 38 14 30 42 99 57 20 55 16Indian City 27 53 69 111 41 5 11 30 18 Pahokee 104 77 79 85 92 93 93 106 91 Fort Meade 115 112 64 112 77 84 92 73 90 Palanta 46 43 8 78 17 37 13 18 10 50 79 14 Panama City Beach 46 79 49 95 72 102 32 71 70 67 Freeport 49 52 65 34 49 94 24 29 39 Palanta 46 43 8 78 17 37 13 18 25 70 Frostproof 92 79 49 92 39 115 50 79 114 Panama City Beach 11 14 109 11 11 11 11 11 102 Pambroke Park 77 74 101 38 75 26 Fruitland Park 26 48 92 83 135 50 79 114 Panama City Beach 11 14 109 11 11 11 11 11 102 Pambroke Park 77 74 101 13 8 75 48 61 38 8 61 67 7 83 113 10 10 11 11 11 11 11 102 Pambroke Park 77 74 101 13 8 75 48 61 13 8 8 61 67 7 83 113 10 10 11 11 11 11 11 11 11 11 11 11 11					_							_			_			_		_
Dundee 100 85 108 114 109 105 110 108 98 Okechobee 23 58 78 25 33 49 62 48 37 Ferlsmere 98 84 77 113 108 103 79 74 36 Oldsmar 32 33 32 47 84 42 41 23 25 Fernandina Beach 38 70 50 41 61 69 52 44 52 Orange City 22 18 43 12 43 8 10 24 20 Flagler Beach 67 78 56 32 79 75 94 89 38 Orange Park 53 38 14 30 42 9 57 20 65 Florida City 27 53 69 11 41 5 11 30 18 Pahokee 104 77 79 85 92 93 93 106 91 Fort Meade 115 112 64 112 77 84 92 73 90 Palatka 46 43 8 78 17 37 13 18 122 Fort Myers Beach 40 65 10 46 38 11 31 84 38 78 84 78 17 37 13 18 122 Freeport 49 52 65 34 49 94 24 29 39 Palmetto 1 8 2 3 4 3 9 2 2 4 Freetort 49 52 65 34 49 94 24 29 39 Palmetto 1 8 2 3 4 3 9 2 2 4 Freetort 49 52 65 34 49 94 24 29 39 Palmetto 1 8 2 3 4 3 9 2 4 Freetort 49 52 65 34 49 94 24 29 39 Palmetto 1 8 2 3 4 3 9 2 4 Freetort 49 52 65 34 49 94 24 29 39 Palmetto 1 8 2 3 4 3 3 9 2 4 Freetort 49 52 79 73 54 79 75 75 79 71 70 75 Freeport 49 52 79 73 54 79 75 74 75 77 75 75 75 75												_			_		_	_		
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Legend Highest 25% in a category.

The information above has been compiled from information collected for the purpose of identifying, evaluating or planning safety enhancements that may be implemented utilizing federal funds. Any document displaying this notice shall be used only for the purposes deemed appropriate by the Florida Dept. of Transportation. See Title 23, United States Code, Section 409.

Florida Department of Transportation State Safety Office

Extract Date: 12/13/2020 Published: 12/30/2020 Updated: 1/6/2021

PERFORMANCE PLAN

With the implementation of a new Final Rule, 23 CFR Part 1300, Uniform Procedures for State Highway Safety Grant Programs, Congress has required each state to set performance measures and targets as well as report them in the Highway Safety Plan. In all, there are a total of 24 core outcome, behavior, activity, and Florida-specific performance measures. The core outcome, behavior, and activity performance measures were developed by NHTSA in collaboration with the Governors Highway Safety Administration (GHSA) and other traffic safety partners. The additional Florida-specific performance measures were developed by the FDOT State Safety Office in compliance with the rules of 23 CFR 1300.11. The first three core outcome measures are required to be based on a 5-year rolling average and Florida has chosen to report the remaining measures annually. States are not required to set targets on the activity measures. The performance measures and data sources are:

CORE OUTCOME MEASURES

- C1 Number of fatalities (FARS)
- C2 Number of serious injuries (State data)
- C3 Fatality rate per 100M VMT (FARS, FHWA)
- C4 Number of unrestrained passenger vehicle occupant fatalities, all seating positions (FARS)
- C5 Number of fatalities involving driver or motorcycle operator with a .08 BAC or above (FARS)
- C6 Number of speeding-related fatalities (FARS)
- C7 Number of motorcyclist fatalities (FARS)
- C8 Number of unhelmeted motorcyclist fatalities (FARS)
- C9 Number of drivers age 20 or younger involved in fatal crashes (FARS)
- C10 Number of pedestrian fatalities (FARS)
- C11 Number of bicyclist fatalities (FARS)



BEHAVIOR MEASURES

 B1 - Observed safety belt use for passenger vehicles, front seat outboard occupants (State survey)

ACTIVITY MEASURES

- A1 Number of seat belt citations issued during grant-funded enforcement activities (Subgrant activity reports)
- A2 Number of impaired driving citations issued, and arrests made during grant-funded enforcement activities (Subgrant activity reports)
- A3 Number of speeding citations issued, and arrests made during grant-funded enforcement activities (Subgrant activity reports)

FLORIDA-SPECIFIC MEASURES

- F1 Number of Florida resident drivers age 65 or older involved in fatal crashes (State data)
- F2 Number of Community Traffic Safety Team (CTST) outreach events conducted (Subgrant activity reports)
- F3 Number of distracted driving fatalities (State data)
- F4 Estimated number of impressions for campaigns (Subgrant activity reports)
- F5 Number of traffic safety subgrants executed (Grant section data)
- F6 Percent of law enforcement agencies participating in the Florida Law Enforcement Liaison Traffic Safety Challenge (Subgrant activity reports)
- F7 Number of persons who received traffic safety professional's training (Subgrant activity reports)
- F8 Number of crashes submitted within 10 days to the state (State data)
- F9 Number of fatalities in work zones (State data)



TARGETS

Florida shares the national traffic safety vision, "Toward Zero Deaths," and formally adopted our own version of the national vision, "Target Zero Fatalities & Serious Injuries," in 2021. FDOT and its traffic safety partners are committed to eliminating fatalities and reducing serious injuries with the understanding that the death of any person is unacceptable and based on that, zero deaths is our safety performance target. This target is consistent throughout our Strategic Highway Safety Plan, Highway Safety Improvement Program and Highway Safety Plan.



DATA FORECASTS

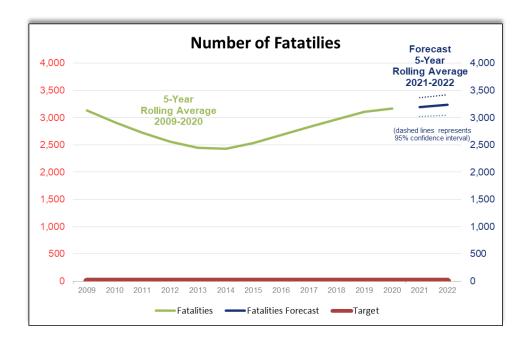
Understanding that zero fatalities cannot be reached within the HSP FY 2022 year, Florida uses data models to forecast the fatalities that are statistically probable as we diligently strive to drive down fatalities and serious injuries with an ultimate vision of zero.

Florida's data forecasts have been established using an ARIMA Hybrid Regression Model (0, 1,1)(2,0,0)(12) with VMT. Nine independent variables were tested to assess correlations between fatalities against possible influencing factors, including vehicle miles traveled (VMT), gas consumption, vehicle registration, temperature, precipitation, gross domestic product (GDP), and tourists. Only Vehicle Miles Traveled (VMT) and gas consumption have relatively high correlations with fatalities and serious injuries and of these two variables only VMT was useful in predicting future fatalities and serious injuries. The first three performance measures (number of fatalities, number of serious injuries, and fatality rate per 100M VMT) have been forecasted based on a five-year rolling average and the remaining performance measures will be forecasted annually. The forecasts for 2021 and 2022 are based on monthly data from 2005 through 2020 using statistical forecasting methodologies. Each year, the data forecasts are recalculated with the most recent data to create the updated forecasts. Forecasts for 2021 and 2022 were calculated by using the established trend percentage for VMT to normalize the 2020 data due to COVID-19 anomalies.

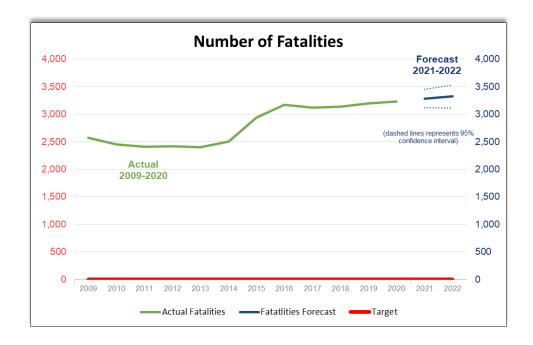
C1 - NUMBER OF FATALITIES

- Target: Florida's target for fatalities is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the five-year rolling average for total fatalities on Florida's roads is forecasted as 3,233 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's five-year rolling average for fatalities could slowly trend upward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's five-year rolling average for fatalities could slowly trend upward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will reduce the upward trend to ultimately reduce the number of traffic fatalities.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

• Five-Year Rolling Average Graph: The chart below reflects the five-year rolling average of traffic fatalities for each year and the data forecast for 2021 and 2022.



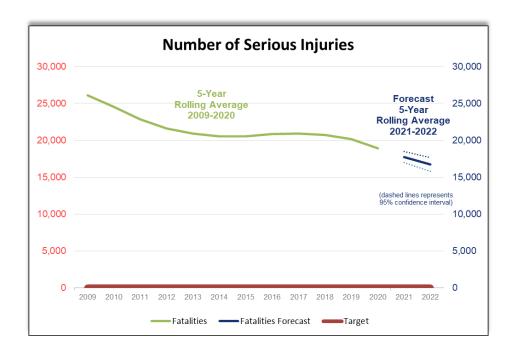
 Actual Annual Graph: The chart below reflects the annual traffic fatalities for each year and the data forecast for 2021 and 2022.



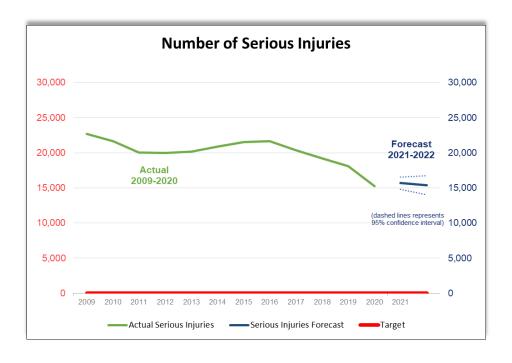
C2 - NUMBER OF SERIOUS INJURIES

- Target: Florida's target for serious injuries is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the five-year rolling average for total serious injuries on Florida's roads is forecasted as 16,724 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's five-year rolling average for serious injuries could slowly trend downward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's five-year rolling average for fatalities could trend downward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will enhance the downward trend to ultimately reduce the number of serious injuries.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

• Five-Year Rolling Average Graph: The chart below reflects the five-year rolling average of serious injuries for each year and the data forecast for 2021 and 2022.



• Actual Annual Graph: The chart below reflects the annual serious injuries for each year and the data forecast for 2021 and 2022.

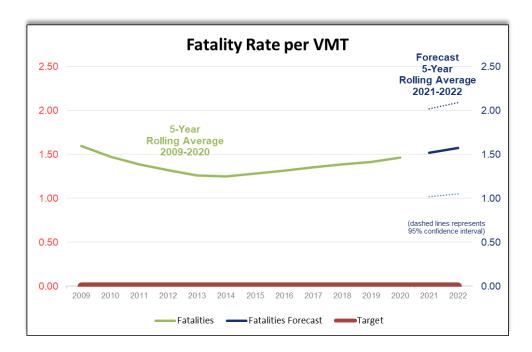




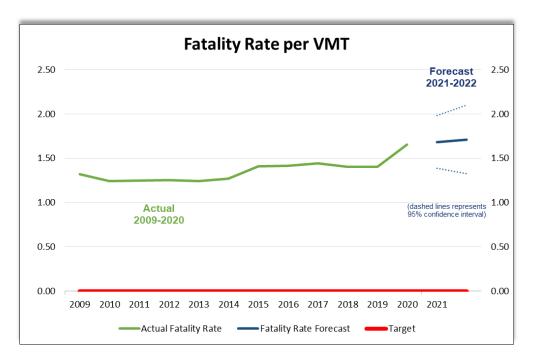
C3 - FATALITY RATE PER 100M VMT

- Target: Florida's target for fatality rate is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the five-year rolling average for fatality rate per 100M VMT on Florida's roads is forecasted as 1.57 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's five-year rolling average for fatality rate could slowly trend upward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's five-year rolling average for fatality rate could trend upward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will enhance the upward trend to ultimately reduce the fatality rate per 100M VMT.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

• Five-Year Rolling Average Graph: The chart below reflects the five-year rolling average for fatality rate per 100M VMT for each year and the data forecast for 2021 and 2022.



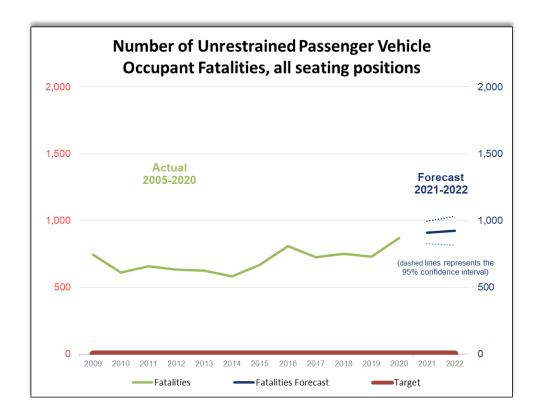
 Actual Annual Graph: The chart below reflects the annual fatality rate per 100M VMT for each year and the data forecast for 2021 and 2022.



C4 - NUMBER OF UNRESTRAINED PASSENGER VEHICLE OCCUPANT FATALITIES, ALL SEATING POSITIONS

- Target: Florida's target for the number of unrestrained passenger vehicle occupant fatalities, all seating positions is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the annual total for number of unrestrained passenger vehicle occupant fatalities, all seating positions on Florida's roads is forecasted as 923 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's annual total for number of unrestrained passenger vehicle occupant fatalities, all seating positions could slowly trend upward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's annual total for number of unrestrained passenger vehicle occupant fatalities, all seating positions could trend upward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will help to flatten the upward trend to ultimately reduce the number of unrestrained passenger vehicle occupant fatalities, all seating positions.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

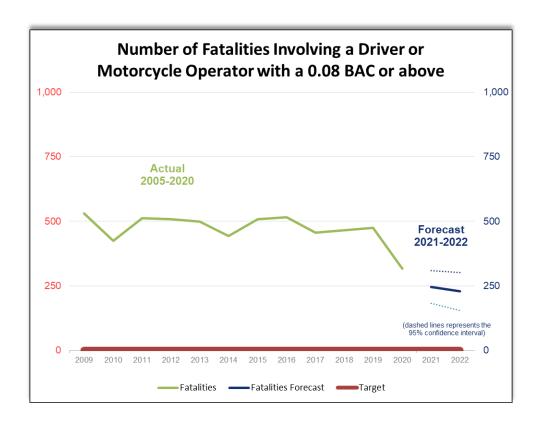
 Actual Annual Graph: The chart below reflects the annual total for number of unrestrained passenger vehicle occupant fatalities, all seating positions for each year and the data forecast for 2021 and 2022.



C5 - NUMBER OF FATALITIES INVOLVING A DRIVER OR MOTORCYCLE OPERATOR WITH A .08 BAC OR ABOVE

- Target: Florida's target for number of fatalities involving a driver or motorcycle operator with a .08 BAC or above is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the annual total for number of fatalities involving a driver or motorcycle operator with a .08 BAC or above on Florida's roads is forecasted as 229 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's annual total for the number of fatalities involving a driver or motorcycle operator with a .08 BAC or above could slowly trend downward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's fatalities involving a driver or motorcycle operator with a .08 BAC or above could slowly trend downward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will enhance the downward trend to ultimately reduce the number of fatalities involving a driver or motorcycle operator with a .08 BAC or above.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

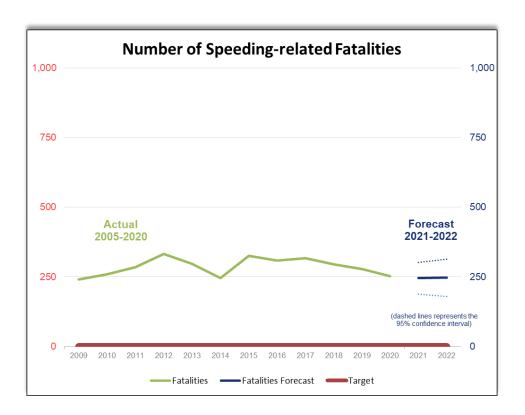
 Actual Annual Graph: The chart below reflects the number of fatalities involving a driver or motorcycle operator with a .08 BAC or above for each year and the data forecast for 2021 and 2022.



C6 - NUMBER OF SPEEDING-RELATED FATALITIES

- Target: Florida's target for the number of speeding-related fatalities is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the annual total for the number of speeding-related fatalities on Florida's roads is forecasted as 246 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's annual total for the number of speeding-related fatalities could remain relatively flat in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's annual total for the number of speeding-related fatalities could remain relatively flat in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will reverse this trend and ultimately reduce the number of speeding-related fatalities.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

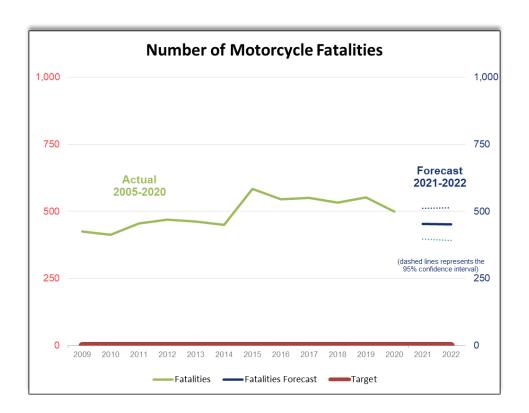
• Actual Annual Graph: The chart below reflects the annual total for the number of speeding-related fatalities for each year and the data forecast for 2021 and 2022.



C7 - NUMBER OF MOTORCYCLIST FATALITIES

- Target: Florida's target for the number of ME fatalities is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the annual total for number of motorcycle fatalities on Florida's roads is forecasted as 452 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's annual total for the number of motorcyclist fatalities could trend downward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates the annual total for the number of motorcycle fatalities could slowly trend downward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will continue this trend and ultimately reduce the number of motorcyclist fatalities.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

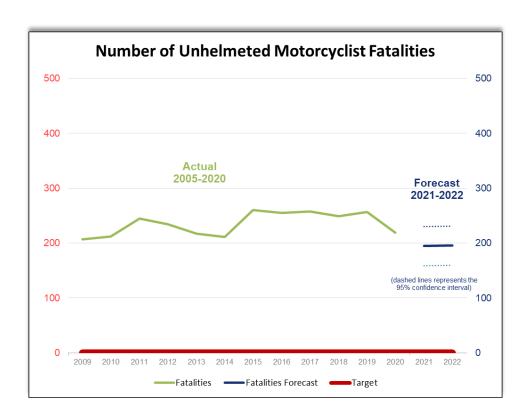
 Actual Annual Graph: The chart below reflects the annual total for the number of motorcyclist fatalities for each year and the data forecast for 2021 and 2022.



C8 - NUMBER OF UNHELMETED MOTORCYCLIST FATALITIES

- Target: Florida's target for the number of unhelmeted motorcyclist fatalities is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the annual total for the number of unhelmeted motorcyclist fatalities on Florida's roads is forecasted as 196 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates the annual total for the number of unhelmeted motorcyclist fatalities could slowly trend downward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's annual total for the number of unhelmeted motorcyclist fatalities could slowly trend downward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will support this trend and ultimately reduce the number of unhelmeted motorcyclist fatalities.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

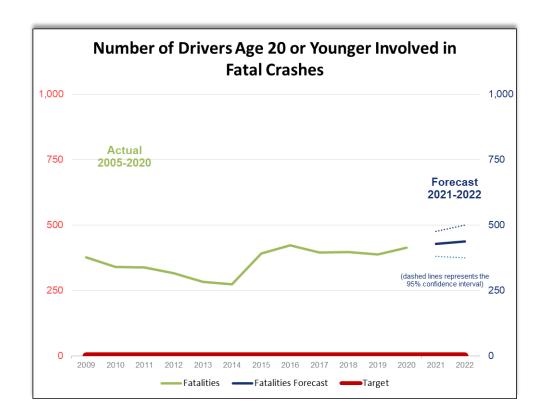
 Actual Annual Graph: The chart below reflects the annual total for the number of unhelmeted motorcyclist fatalities for each year and the data forecast for 2021 and 2022.



C9 - NUMBER OF DRIVERS AGE 20 OR YOUNGER INVOLVED IN FATAL CRASHES

- Target: Florida's target for the number of drivers age 20 or younger involved in fatal crashes is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the annual number of drivers age 20 or younger involved in fatal crashes on Florida's roads is forecasted as 437 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's annual number of drivers age 20 or younger involved in fatal crashes could slowly trend upward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's annual number of drivers age 20 or younger involved in fatal crashes could slowly trend upward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will reverse this trend and ultimately reduce the number of drivers age 20 or younger involved in fatal crashes.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

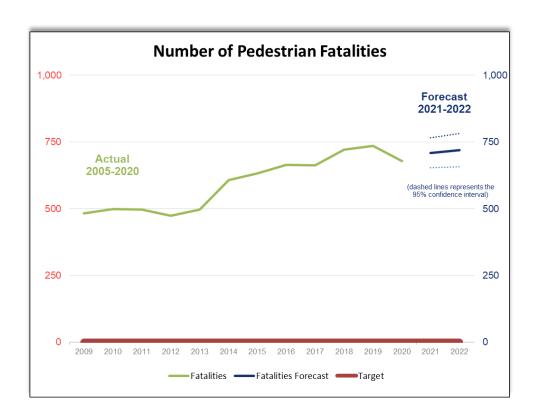
• Actual Annual Graph: The chart below reflects the annual number of drivers age 20 or younger involved in fatal crashes for each year and the data forecast for 2021 and 2022.



C10 - NUMBER OF PEDESTRIAN FATALITIES

- Target: Florida's target for the number of pedestrian fatalities is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the annual number of pedestrian fatalities on Florida's roads is forecasted as 719 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's annual number of pedestrian fatalities could trend upward 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's annual number of pedestrian fatalities could trend upward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will reverse this trend and ultimately reduce the number of pedestrian fatalities.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

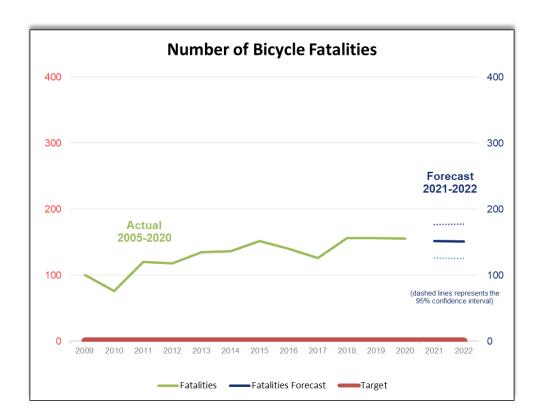
• Actual Annual Graph: The chart below reflects the annual number of pedestrian fatalities for each year and the data forecast for 2021 and 2022.



C11 - NUMBER OF BICYCLIST FATALITIES

- Target: Florida's target for the number of bicyclist fatalities is zero in 2022.
- Annual Performance Forecast: Based on statistical forecasting, the annual number of bicyclist fatalities on Florida's roads is forecasted as 151 in 2022. This forecast was made with historical and current state data from 2005 to 2020 to predict probable outcomes for 2021 and 2022.
- Strategy: The data forecast indicates Florida's annual number of bicyclist fatalities could remain relatively flat in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's annual number of bicyclist fatalities could remain relatively flat in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will reverse this trend and ultimately reduce the number of bicyclist fatalities.
- Justification: Forecasts were made using a three-step analytical approach consisting of exploratory analysis, development of pre-forecast to choose a preferred model for each measure, and development of the final forecast. The exploratory analysis tested multiple independent variables (in addition to the stratification of the dependent safety measure variable into two categories) to assess statistical association. The results showed that fatalities are statistically correlated with VMT, gas consumption, vehicle registration and Florida GDP with weak to moderate explanatory power. While the exploratory analysis identified correlations with multiple independent variables the pre-forecasting process indication that most of the independent variables were not useful in estimating future fatalities or serious injuries. An ARIMA model was ultimately chosen which uses past values of the dependent variable as independent variables (e.g., fatalities) and year-to-year difference in the values to forecast future values.

• Actual Annual Graph: The chart below reflects the annual number of bicyclist fatalities for each year and the data forecast for 2021 and 2022.

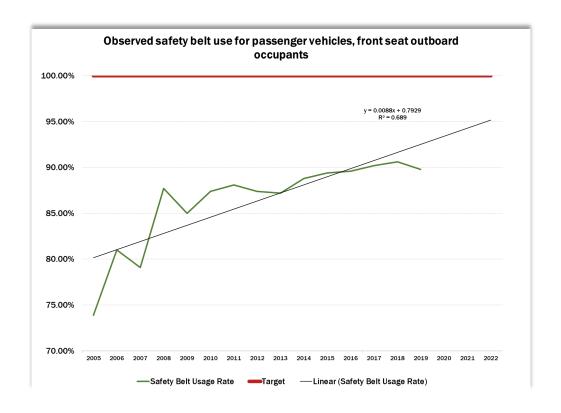


B1 – OBSERVED SAFETY BELT USE FOR PASSENGER VEHICLES, FRONT SEAT OUTBOARD OCCUPANTS

- Target: Florida's target for the observed safety belt use for passenger vehicles, front seat outboard occupants is 100 percent in 2022.
- Annual Performance Forecast: Based on a linear trend, the observed safety belt use for passenger vehicles, front seat outboard occupants could be as high as 94.25% in 2022. This estimate was made with historical and current state data from 2005 to 2020 to estimate probable outcomes for 2020 and 2021.
- Strategy: The linear trend indicates Florida's observed safety belt use for passenger vehicles, front seat outboard occupants could slowly trend upward in 2021 and 2022. The FDOT State Safety Office intends to execute the subgrants identified in this annual HSP in areas with high frequency of fatalities to increase preventative measures such as enforcement of traffic laws, education of traffic laws and safety practices, provide and educate regarding alternate transportation methods, public traffic safety outreach and education, coordination of external safety partners to implement additional unified education methods, and other strategies consistent with traffic safety improvement planning. While the data forecast indicates Florida's observed safety belt use for passenger vehicles, front seat outboard occupants could slowly trend upward in 2021 and 2022, the FDOT State Safety Office expects the projects chosen for funding and included in this HSP will enhance the upward trend to ultimately increase the observed safety belt use for passenger vehicles, front seat outboard occupants.
- **Justification:** This estimate was made by using state data from 2005 to 2019 to show the trend. No survey data was collected in 2020 due to COVID-19 restrictions.

 Actual Annual Graph: The chart below reflects the observed safety belt use for passenger vehicles, front seat outboard occupants for years 2005 through 2019.

Florida did not conduct a safety belt use survey in 2020 due to COVID-19 restrictions. The graph below accurately depicts the trend based on all data available.



ACTIVITY MEASURES

NHTSA uses multiple measures in reports to the Congress, the public, and others regarding the status of traffic safety overall and key traffic safety subjects such as safety belt use, impaired driving, speeding, and motorcycle helmet use. The following activity measures are submitted by all states to allow reporting of activity produced under federal grant funding. This is merely a representation of the efforts conducted and does, in no way, encourage a quota for enforcement activities.

It is important to note that high visibility enforcement, and public outreach and education were prohibited for most of 2020 and a good part of 2021 to reduce the risk of contact exposure for law enforcement and the public. During 2022, agency restrictions started lifting and resulted in increased numbers.

The following table denotes the number of safety belt citations, impaired driving arrests, and speeding citations issued during subgrant-funded enforcement activities:

	Activity Measures		FY 2019	FY 2020	FY 2021	FY 2022
A-1	Number of Grant-Funded Safety Belt Citations	Final	4,273	3,672	9,630	10,151
A-2	Number of Grant-Funded Impaired Driving Arrests	Final	460	729	943	1,145
A-3	Number of Grant-Funded Speeding Citations	Final	29,991	14,428	24,618	40,951



FLORIDA-SPECIFIC MEASURES

Florida has established performance measures for program areas that are not expressly covered by the NHTSA required core outcome, behavioral, or activity measures. The following chart outlines those program areas and their specific, evidence-based performance measures for the FY 2020 HSP:

	Program Area	Florida Specific Measures		FY 2022
		Number of Florida resident drivers age 65 or older	Target	0
F-1	Aging Road Users	involved in fatal crashes	Final	
		Target meet or exceeded		
			- .	100
F-2	Community Traffic Safety	Number of CTST outreach events conducted	Target	180
F-2	Outreach	Target meet or exceeded	Final	
		Target meet or exceeded		
		Number of distracted driving fatalities	Target	0
F-3	Distracted Driving		Final	
		Target meet or exceeded		
		Tertification to the control of the		
		Estimated number of impressions	Tormot	200,000
		Distracted Driving	Target Final	300,000
		Target meet or exceeded	I IIIai	
		rarget meet or exceeded		
			Target	65,000,000
		Impaired Driving	Final	00/000/000
		Target meet or exceeded		
		J		
		Motorovolo Cafaty	Target	35,000,000
		Motorcycle Safety	Final	
		Target meet or exceeded		
		Occupant Protection	Target	50,000,000
		·	Final	
F-4	Paid Media	Target meet or exceeded		
			Target	50,000,000
		Pedestrian and Bicycle Safety	Final	30,000,000
		Target meet or exceeded	Tillai	
		Target meet or exceeded		
		D.11. 10.61	Target	300,000
		Railroad Safety	Final	
		Target meet or exceeded		
		-		
		Speeding and Aggressive Driving	Target	300,000
			Final	
		Target meet or exceeded		
			Table	200.000
		Work Zone Safety	Target Final	300,000
		•	riildi	
<u></u>		Target meet or exceeded		

	Planning and	Number of traffic safety subgrants executed	Target	216			
F-5	Administration	Number of traffic safety subgraffis executed	Final				
	Administration	Target meet or exceeded					
	Police Traffic Services -	Percent of law enforcement agencies participating	Target	100%			
F-6	LEL	lin the Florida Law Enforcement Liaison Traffic					
	LEL	Target meet or exceeded					
	Public Traffic Safety	Number of persons who received traffic safety	Target	2,000			
F-7	Professionals Training	* Inrotoccional'e training					
	Frolessionals training	Target meet or exceeded					
		Number of crashes submitted within 10 days to the		>80%			
F-8	Traffic Records	state	Final				
		Target meet or exceeded					
		Number of fatalities in work zones	Target	0			
F-9	Work Zone Safety	Number of fatalities in work zones	Final				
		Target meet or exceeded					
shed	performance measures for	r all program focus areas. Because these are newly es	stablished n	neasures, there			
l .		-					
		Indicates data is not currently available					

PERFORMANCE REPORT

In accordance with Final Rule, 23 CFR Part 1300, Uniform Procedures for State Highway Safety Grant Programs, Florida is providing the below performance report that shows the State's progress towards meeting state performance targets from the previous fiscal year's HSP. It is important to note that the FDOT forecast for outermost year can change as new state data is received and the forecast is recalculated.

	Core Outcome Measures	Measure Type		FY 2019	FY 2020	FY 2021	FY 2022
		5 Year Rolling	Target	0	0	0	0
		Average	Target				
C-1	Number of fatalities	FDOT Forecast		3,613			
				2,797	2,982		3,142
		Final Within Foreca	st Range	Yes	Yes	Yes	
			T				
		5 Year Rolling	Target	0	0	0	0
C-2 Number of serious injuries FDOT Forecast Upper 21,107 19 Lower 19,340 18	18,913	17,942					
	Number of serious injuries	FDOT Forecast	Upper	21,107	19,863	18,894	17,848
							16,361
		Final Within Foreca	st Range	Yes	Yes	Yes	
	1	T		T T			
		5 Year Rolling			_		0
0.0	5	Average					
C-3	Fatality rate per 100M VMT	FDOT Forecast					2.07
		51 114WH 5			3,110 3,168 3,284 3,117 3,288 3,284 3,613 2,797 2,982 2,947 3,143 Yes Yes Yes 0 0 0 0 0 0,171 18,913 17,942 1,107 19,863 18,894 17,843 9,340 18,652 17,481 16,363 Yes Yes Yes 0 0 0 0 0 1.41 1.46 1.51 1.63 1.85 1.83 2.03 1.08 0.96 0.91 0.93 Yes Yes Yes 0 0 0 0 0 730 871 935 745 783 791 1,003 546 627 596 846	0.97	
		Final Within Foreca	st Range	Yes	Yes	Yes	
	I						
		Actual	Target	0	0	0	0
		Actual	Final	730	871	935	
C-4	Number of unrestrained passenger vehicle occupant	FDOT Forecast	Upper	745	783	791	1,001
	fatalities, all seating positions	120110100031	Lower	546			840
		Final Within Foreca	st Range	Yes			

			Target	0	0	0	0
		Actual	Final	474	317	375	
C-5	Number of fatalities involving driver or motorcycle operator with a .08 BAC or above	FDOT Forecast	Upper	410	358	360	345
	WITT A .UO DAC OF ADOVE		Lower	237	229	204	198
		Final Within Forec	ast	No (Above)	Yes	No (Above)	
		Range		No (Above)	163	INO (ADOVE)	
			Target	0	0	0	0
		Actual	Final	277	252	361	
C-6	Number of speeding-related fatalities	FDOT Forecast	Upper	348	301	326	412
			Lower	206	187	183	301
	Final Within Foreca Range		ast	Yes	Yes	No (Above)	
			T	1 -	_		
	Number of motorcyclist fatalities	Actual	Target	0	0	0	0
			Final	551	499	569	
C-7		FDOT Forecast	Upper	602	575	588	627
			Lower	469	456	460	507
		Final Within Forecast Range		Yes	Yes	Yes	
			Γ				
		Actual	Target	0	0	0	0
			Final	257	219	264	
C-8	Lower 206 187 183 Final Within Forecast Yes Yes No (Above) Actual Target 0 0 0 Final 551 499 569 Lower 469 456 460 Final Within Forecast Yes Yes Yes Lower 469 456 460 Final Within Forecast Yes Yes Yes Lower 469 456 460 Final Within Forecast Yes Yes Yes Lower 298 288 292 Final Within Forecast Lower 222 218 221 Final Within Forecast Yes Yes Yes Final Within Forecast Yes Yes Yes Yes Final Within Forecast Yes Yes Yes Yes Final Within Forecast Yes Yes	319					
	·			222	218	221	249
			ast	Yes	Yes	Yes	
			Torest				
		Actual					0
C-9	Number of drivers age 20 or younger involved in fatal		Final Upper	388 400	413 452	455 481	503
0-9	crashes	FDOT Forecast		278	358	361	408
		Final Within Forecast Range		Yes	Yes	Yes	400

			Target	0	0	0	0
		Actual	Final	735	678	817	
C-10 Number of pedestrian Final 735 678 817	872						
		. 2 0 1 1 0 1 0 0 0 0 0 0	Lower		636		758
	Final Within F	Final Within Foreca	st Range		Yes		
	Number of bicyclist fatalities		Target	0	0	0	0
C-11 N		Actual	Final	156	155	181	
		FDOT Forecast	Upper	160	166	167	202
		1 DOT 1 Greedst	Lower	110	116		150
		Final Within Forecast Range		Yes	Yes		
		Actual	Target	100%	N/A	100%	100%
	Observed safety helt use for	Actual	Final	89.8%	N/A	90.1%	
B-1		FDOT Forecast	Upper	100%	N/A	100%	100%
		1 DOT 1 Grecast	Lower		N/A	90%	90%
	·	Final Within Foreca	st Range	No (Below)	N/A	Yes	



Indicates data is not currently available

The following provides a progress report/comparison for the Florida specific performance measures and program areas of emphasis. The performance measures for fatality data is not reported, as FY 2022 state data is not currently available for these measures.

	Program Area	Florida Specific Measures		FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
		Number of Florida	Target	0	0	0	0	0
F 1	Aging Road	Aging Road resident drivers age 65 or older involved in fatal						
F-1	Users	crashes	Final	305	328	357	361	
		Target meet or exceeded		No	No	No	No	
	Community	Number of CTST	Target	160	175	180	180	180
F-2	Traffic Safety	outreach events conducted	Final	168	250	57	81	184
	Outreach	Target meet or exceeded	Tiridi	Yes	Yes	No	No	Yes
								.00
		Number of distracted	Target	0	0	0	0	0
F-3	Distracted Driving	driving fatalities	Final	87	266	314	344	
	Driving	Target meet or exceeded		No	No	No	No	
		<u> </u>						
		Estimated number of impre	essions	T			I	
		Distracted Driving	Target	N/A	N/A	N/A	100,000	300,000
			Final	N/A	N/A	65,060,262	52,757,998	34,992,258
		Target meet or exceeded		N/A	N/A	N/A	Yes	Yes
		Impaired Driving	Target	3,000,000	3,000,000	75,000,000	75,000,000	65,000,000
			Final	85,389,616	100,998,383	34,670,594	260,978,305	258,856,135
		Target meet or exceeded		Yes	Yes	No	Yes	Yes
		Motorcycle Safety	Target	500,000	500,000	70,000,000	50,000,000	35,000,000
			Final	78,996,032	47,872,112	50,051,564	57,726,974	104,740,316
		Target meet or exceeded		Yes	Yes	No	Yes	Yes
				T				
F-4	Paid Media	Occupant Protection	Target	1,000,000	1,000,000	90,000,000	50,000,000	50,000,000
		·	Final	98,028,754	24,973,712	23,791,175	35,947,825	79,245,313
		Target meet or exceeded		Yes	Yes	No	No	Yes
				T				
		Pedestrian and Bicycle Safety	Target	400,000	400,000	170,000,000	50,000,000	50,000,000
			Final	182,600,000	2,813,253	46,028,836		234,472,945
		Target meet or exceeded		Yes	Yes	No	Yes	Yes
			T	B1/0	81/8	81/0	100.000	202.222
		Railroad Safety	Target	N/A	N/A	N/A	100,000	300,000
		Target meet or exceeded	Final	N/A	N/A	N/A	81,175,596	84,162,207
		rarger meet or exceeded		N/A	N/A	N/A	Yes	Yes
		Cnooding and	Toract	NI/A	NI/A	N1 / A	NI/A	200.000
		Speeding and Aggressive Driving	Target	N/A	N/A	N/A	N/A	300,000
		Target meet or exceeded	Final	N/A	N/A	N/A	N/A	31,996,719
		ranger meet or exceeded		N/A	N/A	N/A	N/A	Yes

		Work Zone Safety	Target	N/A	N/A	N/A	100,000	300,000
		Work Zone Salety	Final	N/A	N/A	N/A	134,984,071	56,500,000
		Target meet or exceeded		N/A	N/A	N/A		
	Planning and	Number of traffic safety	Target	168	170	175	187	216
F-5	Administration	subgrants executed	Final	145	164	175	177	216
	7 turing trainers	Target meet or exceeded						
		Percent of law	Target	100%	100%	100%	100%	100%
F-6	Police Traffic Services - LEL	enforcement agencies participating in the Florida Law Enforcement Liaison Traffic Safety Challenge	Final	74%	72%	72%	72%	75%
		Target meet or exceeded	Tiridi	7 170	7270	7270	7270	7370
		<u> </u>						
	Public Traffic	Number of persons who	Target	500	500	2,000	2,000	2,000
F-7	Safety Professionals	received traffic safety professional's training	Final	2,383	2,976	2,600	2,914	2,692
	Training	Target meet or exceeded						
		Number of crashes	Target	>80	>80%	>80%	>80%	>80%
F-8	Traffic Records	submitted within 10 days to the state	Final	80.44%	79.55%	80.62%	81.40%	81.50%
		Target meet or exceeded						
	1	ı		1				
	Work Zone	Number of fatalities in	Target	0	0	0	0	0
F-9	Safety	work zones	Final	82	13	77	56	
		Target meet or exceeded						

Per 23 CFR 1300.11, Florida has established performance measures for all program focus areas. Because some of the program areas are newly established measures, there is not historical reporting of prior years.



Indicates data is not currently available

EVIDENCE-BASED ENFORCEMENT PLAN

The State of Florida has a comprehensive, evidence-based enforcement plan that encompasses all traffic safety program areas. Selection of enforcement activity locations is based upon data that identifies high-risk areas with the greatest number of crashes, serious injuries, fatalities, and/or traffic violations (citations). The FDOT State Safety Office funds law enforcement agencies located within high-risk areas and monitors data throughout the year to assess impact. Through the Florida Law Enforcement Traffic Safety Challenge, the state's eight Law Enforcement Liaisons (LELs) work with local, county, and state law enforcement agencies to encourage participation in state mobilizations and the three NHTSA traffic safety national mobilizations and campaigns. Through the Challenge, law enforcement agencies are encouraged to conduct routine enforcement patrols to address particular program areas, as well as high visibility enforcement operations (i.e., saturation patrols, checkpoints), educational programs, and earned media activities.

DATA-DRIVEN ENFORCEMENT

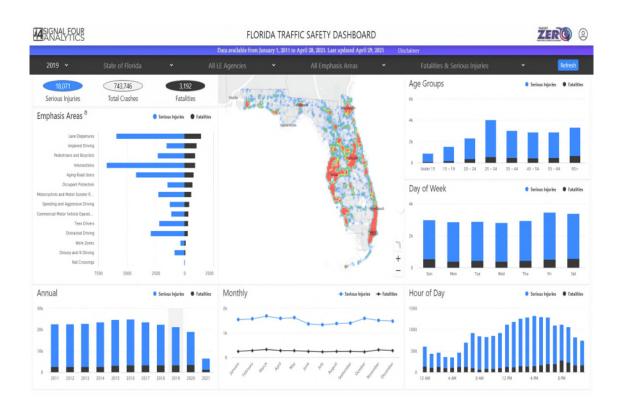
Florida's evidence-based enforcement plan uses data-driven tools to identify specific traffic safety concerns and the areas of the state that represent the highest risk for crashes, serious injuries, and fatalities. The Florida Highway Safety Matrix ranks combined serious injury and fatality data in county- and city-level matrices. Based upon five years of data (2015-2019), these matrices provide Florida decision-makers with critical information about the status of traffic safety in counties and cities throughout the state.

County and city-level matrices are divided into three groups based upon population. The numbers in each matrix represent where a county or city ranks relative to its population group in a particular program area based on the total serious injuries and fatalities, where "1" represents the highest number of serious injuries and fatalities within a population group. For example, the "1" next to Broward indicates it has the highest number of serious injuries and fatalities in speed or aggressive driving related crashes among the 25 counties in Group 1. The rankings in both matrices are based on the five-year period sum of combined serious injuries and fatalities. Inmate populations are excluded in calculations.

Signal Four Analytics is also used in enforcement planning by law enforcement agencies because it provides actual crash counts and locations that is sortable by county, city, or local jurisdiction. Using this tool, law enforcement agencies can break down data on crash hot spots by program area to direct enforcement to high crash locations.

The FDOT State Safety Office awards funding to safety partners that undertake priority area enforcement programs and activities to improve traffic safety and reduce crashes, serious injuries, and fatalities. Funding may be awarded for addressing traffic safety challenges, expansion of an ongoing enforcement activity, or development of a new program. Entities interested in applying for NHTSA funding through FDOT's State Safety Office must submit concept papers describing their proposed efforts.

Concept papers for enforcement projects are evaluated for expected effectiveness in targeting key traffic safety issues. Project funding decisions are based upon how well the proposed effort meets the goals of the SHSP as well as local traffic safety coalitions and stakeholders, where the geographic location of the project ranks within the Florida Highway Safety Matrix, NHTSA assessment recommendations, available funding, and whether evidence of a problem is supported by state and local traffic safety and/or citation data. Law enforcement agencies that propose projects are also evaluated to determine their commitment to traffic safety enforcement. If concept papers are not received from law enforcement agencies located in high crash, fatality, and serious injury areas, the FDOT State Safety Office may directly solicit concept papers from agencies within targeted high-risk areas.



HIGH VISIBILITY ENFORCEMENT AND NATIONAL MOBILIZATION SUPPORT

The Florida Law Enforcement Liaison (LEL) program is funded by FDOT and NHTSA. The goal of the LEL program is to reduce traffic-related fatalities and injuries by working with law enforcement agencies across the state to increase safety belt use, reduce impaired driving, and encourage the implementation of other traffic safety initiatives. The LEL program sponsors a Florida Law Enforcement Liaison Traffic Safety Challenge to support the goal of preventing crashes and saving lives.

The Challenge is a formalized recognition program that recognizes law enforcement agencies for their traffic safety efforts and promotes and recognizes law enforcement agencies for improving traffic safety by encouraging a multi-faceted approach to safer communities. During the challenge, the participating law enforcement agencies are encouraged to increase the intensity of their enforcement efforts, upgrade traffic safety policies, educate personnel, participate in the three NHTSA traffic safety national enforcement waves (2 *Drive Sober or Get Pulled Over* and 1 *Click It or Ticket*), report activities to the LEL program, recognize outstanding officers, and enhance enforcement activities. This challenge is designed to recognize the top traffic safety initiatives that promote safe driving in Florida communities.

Research shows that an increase in a community's traffic enforcement results in decreased motor vehicle crashes, injuries, and fatalities. In fact, no other program or strategy works as well as high visibility enforcement in making roads safer. LEL programs are a critical link between law enforcement and all traffic safety-related training and public information programs sponsored by FDOT and NHTSA.

Funding is also provided for national mobilization support and is used to purchase educational materials that will be used by law enforcement agencies for public outreach.



MEDIA SUPPORT

Florida's paid media is designed to heighten traffic safety awareness and support enforcement efforts by aggressively marketing state and national traffic safety campaigns. Each media purchase is program-specific, and location and medium are selected based on number of expected impressions, geographic location of high risk, statewide exposure benefits, available funding, and in-kind match. This focused approach to media supports education and enforcement activities around the state. Effective traffic safety media efforts will contribute to the reduction of serious injuries and fatalities throughout Florida.

Florida's paid media supports the following state education and public awareness campaigns:

- Alert Today, Alive Tomorrow increases awareness of and compliance with pedestrian and bicycle laws
- Drink + Ride = Lose reminds motorcyclists of the risks, as well as physical, legal, and monetary costs associated with riding impaired
- Put It Down educates motorists to not drive distracted
- Railroad Safety alerts motorists to look for trains at railroad crossings
- Ride Smart encourages motorcyclists to not drink and ride, make themselves more visible, always wear a helmet, ride within personal and legal limits, train regularly, and obtain a motorcycle endorsement on their license
- Share the Road reminds motorists to look for and share the road with motorcyclists
- Stop Speeding Before It Stops You prompts motorists to slow down and not exceed speed limits
- Work Zone Safety advises motorists to drive safely in active work zones

National traffic safety high visibility enforcement and public awareness campaigns supported via the paid media include:

- Drive Sober or Get Pulled Over increases awareness of and compliance with impaired driving laws and the consequences of failing to do so
- Click It or Ticket increases awareness of and compliance with safety belt use laws and the consequences of non-use



CONTINUOUS FOLLOW-UP AND ADJUSTMENT

The FDOT State Safety Office conducts continuous monitoring of all subgrants. Funded agencies are required to submit performance reports with their invoices describing what occurred during each respective time period. The FDOT State Safety Office also asks each subrecipient to identify areas of highest risk and to direct their enforcement efforts to address that risk. Agencies continuously compare their activity reports against the latest crash data to identify successful crash reductions in targeted locations, as well as new areas of risk. FDOT State Safety Office staff regularly communicates with subrecipients about the alignment of enforcement efforts and current areas of high risk.

The list of high-visibility enforcement subgrants for FY 2022 can be found on the following pages:

Distracted Driving	.page 8	87
Impaired Driving	.page '	93
Motorcycle Safety	.page ´	124
Occupant Protection and Child Passenger Safety	.page ´	144
Pedestrian and Bicycle Safety	.page ´	176
Speeding and Aggressive Driving	.page 2	225
Teen Driver Safety	.page 2	246
Work Zone Safety	.page 2	284



FDOT PROGRAM AREAS

Florida's FY 2022 HSP projects are segmented into program areas by the FDOT State Safety Office to assist with the analyzing, directing, and monitoring of the highway safety countermeasure activities through the traffic safety subgrant programs. The program area categories are:

- Aging Road Users
- Community Traffic Safety Outreach
- Distracted Driving
- Impaired Driving
- Motorcycle Safety
- Occupant Protection and Child Passenger Safety
- Paid Media
- Pedestrian and Bicycle Safety
- Planning and Administration
- Police Traffic Services LEL
- Public Traffic Safety Professionals Training
- Speeding and Aggressive Driving
- Teen Driver Safety
- Traffic Records
- Work Zone Safety

AGING ROAD USERS

DESCRIPTION OF THE PROBLEM

Florida is the third most populated state with 20 percent of our population over the age of 65. Today's older adults are living healthier and longer lives and are expected to outlive their ability to drive safely by 7 to 10 years, according to AAA. As drivers age, safe driving skills can diminish, their traffic risks increase, and the impact on traffic safety can be substantial. Aging impacts vision, memory, physical strength, reaction time, and flexibility – all necessary skills for safe driving. Older adults are safe drivers. They self-select off-peak (10:00am to 2:00pm) driving times when risk is lower, and they are less likely to engage in risky behavior. However, they are at greater risk of injury or death when involved in a crash due to their age-related vulnerabilities.

The goal of Florida's Aging Road User Program is to improve the safety, access, and mobility of the state's aging population by reducing their fatalities, serious injuries, and crashes while maintaining their safe connection to the community. The program seeks to help older adults maintain their mobility independence beyond driving. FY 2022 HSP projects address aging road user safety from several angles and enlist local agencies to address this important issue in their specific geographic areas.

COUNTERMEASURE STRATEGIES FROM SHSP

- Provide law enforcement officers and front-line licensing personnel training, tools, and resources to recognize, assess, and report at-risk aging drivers.
- Develop and implement targeted outreach and communication strategies to increase awareness among older adults, families, health care providers, safety professionals, community partners, and the public about the safety, access, and mobility needs of aging road users and the resources available.
- Educate and train road users by developing and distributing resources and tools to support safe driving skills and encourage early planning to safely transition from driving.
- Promote partnerships and educate safety professionals at metropolitan planning organizations, regional planning councils, and local governments on the importance of addressing the special needs of the aging population in their transportation, land use, and housing plans.



- Create safer and more livable communities by providing access to features and services to meet the mobility needs of an aging population.
- Promote a broader range of safe transportation choices to better accommodate the need for safe, accessible, and affordable transportation that meets the needs of an aging population.
- Promote and educate drivers on comprehensive driving evaluations and safety strategies to prevent crashes
- Expand transportation choices and promote community design features to meet the mobility needs of an aging population
- Develop and distribute resources and tools to support safe driving skills and encourage early planning to safely transition from driving

FFFFCTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Older Drivers Communications and Outreach Formal Courses for Older Drivers (CTW: Chapter 7, Page 10)
- Older Drivers Communications and Outreach General Communications and Education (CTW: Chapter 7, Page 11)

RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the State that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.

SAFETY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority, but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

Agency: Florida State University - Pepper Institute on Aging and Public Policy

Project Name: Safe Mobility for Life Coalition

Project Number: CP-2022-00290

Funding Source: 402

Local Benefit: \$0

Project Description: Florida State University's Pepper Institute will assist Florida's Safe

Mobility for Life Coalition with program management, coalition meeting support, and program evaluation. This project will also oversee the implementation of Florida's Aging Road User Strategic Safety Plan and oversee CarFit training and events statewide. CarFit is a national educational program created by the American Society on Aging in collaboration with the American Automobile Association, AARP, and the American Occupational Therapy Association. CarFit offers older adults the opportunity to assess how well their personal vehicles "fit" them and provides information and materials about community-specific resources and activities that enhance driver

safety and increase mobility.

Budget: \$318,000

Project Activities: Pepper Institute on Aging and Public Policy at Florida State University

(FSU) was awarded a subgrant to facilitate the Safe Mobility for Life

Coalition in partnership with the Florida Department of

Transportation's (FDOT) Safe Mobility for Life Program. The activities and efforts of the coalition have been guided by the Florida's Aging Road User Strategic Safety Plan, which was initially developed in 2011. In March 2017, the coalition released a five-year continuation plan which contains six key focus areas: Aging in Place; Licensing and Enforcement; Outreach and Advocacy; Prevention and Assessment; Program Management, Data, and Evaluation; and Transitioning from Driving. The goal of the strategic plan is to improve aging road user safety and mobility in Florida by achieving a reduction in the overall number of aging road user fatalities, serious injuries, and crashes while maintaining mobility, independence, and connection to the

community.

The coalition conducted twelve (12) social media campaigns in FY2022. The goal of each campaign was to promote resources,



partnerships, and programs in conjunction with the newly established educational calendar. The Safe Mobility for Life coalition's website — SafeMobilityFL.com — has hosted consistent traffic between FY2021 and FY2022, with FY2022 being a slightly more successful year. The coalition measures website traffic through sessions, which is the number of times users visit the site. The website hosted 20,303 sessions and an average of 55.6 sessions per day in FY2022, an increase of nearly 20% to the previous subgrant cycle. Much of the site's traffic came from desktop users, 75.6%. The 6% decrease in desktop sessions from the previous fiscal year was offset by an increase in sessions on mobile devices.

In FY2022, the coalition exhibited at a total of fourteen (14) local, state, and national events. This included exhibit booths at a total of eight (8) state and national conferences. These events allowed direct contact with stakeholders in public health, transportation, and planning and engineering as well as older adults themselves. In addition, The coalition was able to successfully conduct a total of 12 in-person and virtual interactive workshops. This included two (2) Safe Walking for Life workshops, four (4) Keys to Achieve Safe Mobility for Life Workshops, five (5) CarFit Events and Virtual Workshops, and one (1) Working Together Webinar. Approximately 225 Floridians attended these workshops both in person and virtually.

Expenditures: \$233,816



Agency: University of Florida - Institute for Mobility, Activity, and Participation

Project Name: Aging Road User Information Systems

Project Number: CP-2022-00307

Funding Source: 402

Local Benefit: \$205,000

Project Description: The University of Florida's Institute for Mobility, Activity, and

> Participation will house and maintain the Florida Aging Road User Information System. This project will reduce injuries and fatalities for aging road users by providing options for alternative methods of transportation once they can no longer drive safely. This program supports the work of the Safe Mobility for Life Coalition and the strategies of Florida's Aging Road User Strategic Safety Plan.

Budget: \$205,000

Project Activities: The University of Florida was awarded a subgrant to develop and

> support the Elder Road User Information System, known as the Find-A-Ride Database. The Find-A-Ride Database supports Florida's Comprehensive Older Driver Program and mobility management across the State. Its primary focus is to offer transportation

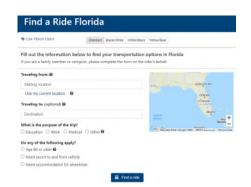
alternatives for older adults when driving is no longer a safe option. Users can search the database to find transportation services that

best fits their individual mobility needs.

In FY2022, the team continued to promote the Florida Find-A-Ride's website and refine the interactive mapping capabilities. The program also conducted an audit of all 815 providers to verify each of the

provider listings on the website.

Expenditures: \$186,159





Agency: Leesburg Police Department

Project Name: Aging Road User Program

Project Number: CP-2022-00353

Funding Source: 402

Local Benefit: \$15,000

Project Description: The Leesburg Police Department will receive funding to conduct aging

road user education and outreach. Efforts include participating in local events and providing presentations at local civic groups and communities. Educational materials for aging road users will also be provided to inform them of driving risks, help them assess their driving knowledge and capabilities, suggest methods to adapt to and compensate for changing capabilities and provide information on

alternative transportation options available.

Budget: \$15,000

Project Activities: The City of Leesburg Police Department (LPD) worked to meet the

established goals of the FY2022 project by first receiving certification for the CarFit portion of the project. Training was scheduled and received during the project period. LPD conducted four educational community outreach events to increase traffic safety awareness among aging roadway users, including CarFit events and the Advance

Driving Seminar which was held at the Legacy Center, a

predominantly 55 plus community. LPD observed a reduction of 28.5% of crashes involving fatalities or serious injuries to drivers aged 55 years or older in the FY2022 period compared to the previous rate, which exceeded the target reduction of 3% by 25.3%.

Expenditures: \$1,710

COMMUNITY TRAFFIC SAFETY OUTREACH

DESCRIPTION OF THE PROBLEM

Florida's Community Traffic Safety Outreach Program includes Community Traffic Safety Teams (CTSTs) working throughout the state that focus on local projects to reduce crashes, serious injuries, and fatalities. Efforts of the Community Traffic Safety Outreach Program raise awareness and provide safety resources to their local areas using data-driven approaches to address areas with the highest number of crashes, serious injuries, and fatalities.

COUNTERMEASURE STRATEGIES FROM SHSP

- Develop and implement targeted outreach and communication strategies to promote driver education programs and educate teens, parents, caregivers, and other partners about Florida's GDL laws and the resources available.
- Educate teens, parents and caregivers about the safety issues and the traffic laws and regulations related to teen distracted driving.
- Educate teens, parents, and caregivers about the dangers of drowsy and impaired driving, the importance of safety belt use, and driver responsibilities when involved in a crash.
- Expand the network of concerned individuals to build recognition and awareness about traffic safety.
- Create safer communities through greater interaction of parents and caregivers in the teen driver license process by engaging caregivers during orientation events, parent groups, and other teen/caregiver-targeted functions.
- Provide resources to educate teen road users on how to safely use other modes of transportation, such as walking, bicycling, transit, micromobility, and shared or automated vehicles.
- Prioritize projects and initiatives providing a demonstrated reduction in teen driving crashes.
- Identify and support legislation to improve Florida's GDL laws.
- Pursue school policies that correlate teen safe driving behavior with student privileges.



 Expand Florida's Driver Education curriculum to be comprehensive in its promotion of proven teen driver safety practices and principles.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Alcohol- and Drug-Impaired Driving Prevention, Intervention, Communications, and Outreach
 - Responsible Beverage Service (CTW: Chapter 1, Page 56)
- Alcohol- and Drug-Impaired Driving Prevention, Intervention, Communications, and Outreach
 - Alternative Transportation (CTW: Chapter 1, Page 57)
- Alcohol- and Drug-Impaired Driving Prevention, Intervention, Communications, and Outreach
 - Designated Drivers (CTW: Chapter 1, Page 58)
- Seat Belts and Child Restraints Communications and Outreach Supporting Enforcement (CTW: Chapter 2, Page 23)
- Seat Belts and Child Restraints Communications and Outreach Strategies for Low-Belt-Use Groups (CTW: Chapter 2, Page 24)
- Seat Belts and Child Restraints Communications and Outreach Strategies for Older Children (CTW: Chapter 2, Page 31)
- Seat Belts and Child Restraints Communications and Outreach Strategies for Child restraint & Booster Seat Use (CTW: Chapter 2, Page 33)
- Speeding and Speed Management Communications and Outreach Communications and Outreach Supporting Enforcement (CTW: Chapter 3, Page 31)
- Distracted and Drowsy Driving Communications and Outreach
 Communications and Outreach on Distracted Driving (CTW: Chapter 4, Page 18)
- Motorcycle Safety Alcohol Impairment
 Alcohol-Impaired Motorcyclists: Communications and Outreach (CTW: Chapter 5, Page 16)
- Motorcycle Safety Communications and Outreach
 Communications and Outreach: Conspicuity and Protective Clothing (CTW: Chapter 5, Page 19)



- Motorcycle Safety Communications and Outreach
 Communications and Outreach: Other Driver Awareness of Motorcyclists (CTW: Chapter 5, Page 20)
- Young Drivers Driver Education
 Pre-Licensure Driver Education (CTW: Chapter 6, Page 19)
- Young Drivers Driver Education
 Post-Licensure or Second-Tier Driver Education (CTW: Chapter 6, Page 20)
- Young Drivers Parents
 Parental Role in Teaching and Managing Young Drivers (CTW: Chapter 6, Page 21)
- Older Drivers Communications and Outreach General Communications and Education (CTW: Chapter 7, Page 11)
- Pedestrian Safety Impaired Pedestrians
 Impaired Pedestrians: Communications and Outreach (CTW: Chapter 8, Page 27)
- Pedestrian Safety All Pedestrians
 Conspicuity Enhancement (CTW: Chapter 8, Page 34)
- Bicycle Safety Children
 Bicycle Safety Education for Children (CTW: Chapter 9, Page 18)
- Bicycle Safety Adults
 Bicycle Safety Education for Adult Cyclists (CTW: Chapter 9, Page 22)
- Bicycle Safety All Bicyclists
 Promote Bicycle Helmet Use With Education (CTW: Chapter 9, Page 26)
- Bicycle Safety Drivers and Bicyclists
 Share the Road Awareness Programs (CTW: Chapter 9, Page 30)

RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.

SAFFTY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

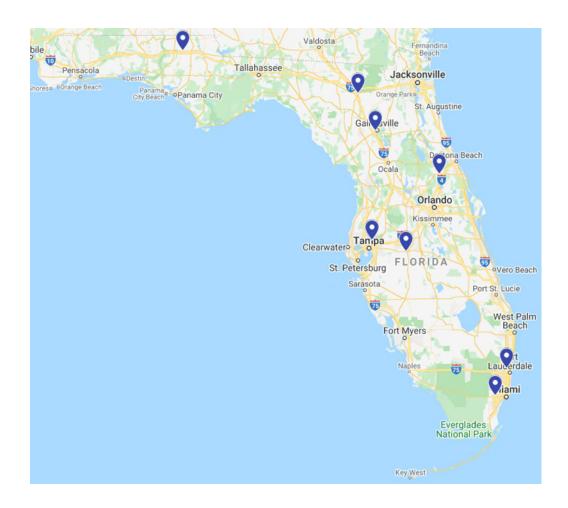
Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority, but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

MAP OF CTST PROJECT LOCATIONS

The below map represents locations of subrecipients, focused on project delivery.



Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 402

Local Benefit: \$225,000

Project Description: The Community Traffic Safety Teams (CTSTs) promote public

awareness of traffic safety best practices through campaigns that educate drivers, motorcyclists, pedestrians, and bicyclists about the rules of the road. FDOT will provide funding to CTSTs in each FDOT District to purchase public information and educational materials, as well as tailgate wraps for FDOT vehicles that address traffic safety

challenges affecting their local communities.

Budget: \$225,000

Agency	Project Name	Project Number	Local Benefit	Budget
Florida Department of Transportation – District 1	Public Information and Education Program – District 1	CP-2022-00120	\$35,000	\$35,000
Project Activities				

	distributed at community events. The combination of the new educational marketing, community partnerships, outreach, educational materials, in addition to the establishment of hybrid meeting options and standing meeting schedules, have contributed to a successful Community Traffic Safety Program for District 1.			
Expenditures	\$34,850			
Florida Department of Transportation – District 2	Public Information and Education Program – District 2	CP-2022-00136	\$30,000	\$30,000
Project Activities	Over the project period, following other district's new form of educational marketing, truck tailgate wraps were placed on fleet vehicles covering several safety areas, acting as mobile billboards. A total of 20,000 child activity bookmarks and 15,000 activity books displaying safety public educational information were created, approved, and purchased for disbursement to organizations and events. No new Community Traffic Safety Teams (CTSTs) were created. The meeting style remained changed to combat the spread of COVID-19. A total of 59 virtual meetings were held. In addition to education within the teams, engineering items were reviewed for safety enhancements, and further actions were taken to enhance traffic safety concerns.			
Expenditures	\$29,995			
Florida Department of Transportation – District 3	Public Information and Education Program – District 3	CP-2022-00220	\$40,000	\$40,000
Project Activities	Over the project period, following other district's new form of educational marketing, truck tailgate wraps were placed on fleet vehicles covering several safety areas, acting as mobile billboards. A total of 300 educational activity books, 1,000 tip cards, and 18 banners displaying safety public educational information were created, approved, and purchased for disbursement to organizations and events. No new Community Traffic Safety Teams (CTSTs) were created. The meeting style remained changed to combat the spread of COVID-19. A total of 6 virtual and 36 in-person meetings were held. In addition to education within the teams, engineering items were reviewed for safety enhancements, and further actions are taken to enhance traffic safety concerns.			
Expenditures	\$39,775			

Florida Department of Transportation – District 4	Public Information and Education Program – District 4	CP-2022-00009	\$30,000	\$30,000
Project Activities	Over the project period, following other district's new form of educational marketing, truck tailgate wraps were placed on fleet vehicles covering several safety areas, acting as mobile billboards. One pledge board and selfie frame with safety messages was approved and purchased to be used at outreach events to engage the community and educate on safety issues within the district. A total of over 13,000 safety public educational information materials were created, approved, and purchased for disbursement to organizations and events. No new Community Traffic Safety Teams (CTSTs) were created. The meeting style remained changed to combat the spread of COVID-19. In addition to education within the teams, engineering items were reviewed for safety enhancements, and further actions were taken to enhance traffic safety concerns.			
Expenditures	\$29,254			
	<u> </u>			
Florida Department of Transportation – District 5	Public Information and Education Program – District 5	CP-2022-00215	\$30,000	\$30,000
Project Activities	Over the project period, there were a total of 36 community/outreach campaign events held. A total of 5,600 educational materials displaying safety information were created, approved, and purchased for disbursement to organizations, partners and at outreach events. No new Community Traffic Safety Teams (CTSTs) were created. The meeting style remained changed to combat the spread of COVID-19. A total of 48 virtual meetings were held. In addition to education within the teams, engineering items were reviewed for safety enhancements, and further actions were taken to enhance traffic safety concerns.			
Expenditures	\$28,787			
Florida Department of Transportation – District 6	Public Information and Education Program – District 6	CP-2022-00001	\$30,000	\$30,000
Project Activities	Over the project period, 25 community outreach events were attended and were supported through public information and educational materials. Over 20,000 safety educational materials were created, approved, and purchased for disbursement to organizations and at events. There are 10 established Community Traffic Safety Teams (CTSTs) represented throughout the two counties. A total of 33 meetings were held. In addition to education within the teams, engineering items were reviewed for safety enhancements, and further actions were taken to enhance traffic safety concerns.			
Expenditures	\$26,778			

Florida Department of Transportation – District 7	Public Information and Education Program – District 7	CP-2022-00093	\$30,000	\$30,000
Project Activities	Over the project period, a total of 40,000 printed materials displaying safety public educational information were created, approved, and purchased for disbursement to organizations and events. There was 1 new Community Traffic Safety Team (CTST) created to give us a grand total of 5. The meeting style remained changed to combat the spread of COVID-19. A total of 8 virtual and 4 in-person meetings were held. In addition to education within the teams, engineering items were reviewed for safety enhancements, and further actions were taken to enhance traffic safety concerns.			
Expenditures	\$21,413			





Agency: University of South Florida - Center for Urban Transportation Research

Project Name: Community Traffic Safety Support

Project Number: CP-2022-00018

Funding Source: 402

Local Benefit: \$0

Project Description: The University of South Florida's Center for Urban Transportation

Research (CUTR) will receive funding to hire contractors to support the FDOT State Safety Office and other community programs along with purchasing traffic safety-related public information and education materials. The support includes, but is not limited to, assisting with strategic plans, focused studies, process reviews, and creating public information materials. Public information materials include the annual update and distribution of the Quick Reference Guide for Florida Law Enforcement, media materials used for

advertisements, and outreach materials that are distributed as part

of other programs.

Budget: \$740,000

Project Activities: The University of South Florida's Center for Urban Transportation

Research (CUTR) received funding to hire contractors to support the FDOT State Safety Office and other community programs. CUTR managed a consultant contract with Cambridge Systematics for Highway Safety Plan support and outreach activities. CUTR also provided data research and analysis and GIS mapping to identify the active work zones to support the FDOT Work Zone safety campaigns.

Additionally, CUTR worked with FDOT to create work zone and speeding educational tip cards. CUTR also assisted in the

development, coordination, and implementation of 39 traffic safety outreach tasks, to include commercial tagging, icon and logo creations, sign/billboard designs, banners, tip cards, and tailgate

wraps.

Expenditures: \$222,960

Agency: University of Florida - Transportation Technology Transfer (T2) Center

Project Name: Florida's Traffic Safety Resource Center (FTSRC)

Project Number: CP-2022-00270

Funding Source: 402

Local Benefit: \$407,000

Project Description: The University of Florida's Florida Transportation Technology Transfer

(T2) Center will develop and implement an online one-stop shop website for the new Florida Traffic Safety Resource Center (FTSRC). The FTSRC will order, store, and distribute traffic safety related public information and education materials including but not limited to: brochures, tip cards, magazines, posters, yard signs, etc., to support the following emphasis areas in Florida's Strategic Highway Safety Plan: Aging Road Users, Distracted Driving, Impaired Driving, Motorcycle Safety, Occupant Protection and Child Passenger Safety, Pedestrian and Bicycle Safety, Speeding and Aggressive Driving, Teen

Driver Safety, and Work Zone Safety. The goal of the FTSRC is to put all of Florida's traffic safety materials in one location for our traffic safety partners to access and distribute as needed.

Budget: \$407,000

Project Activities: The University of Florida's Transportation Technology Transfer (T2)

Center was awarded a subgrant to develop and implement an online one-stop shop website for the new FTSRC. T2 continued to facilitate the inventory of traffic safety outreach and educational materials while working on the design of the website. Although the website was not fully implemented, it is expected to go into production during the

FY2023 subgrant cycle.

Expenditures: \$368,738



DISTRACTED DRIVING

DESCRIPTION OF THE PROBLEM

At 55 mph, a driver can travel the distance of a football field (with his or her eyes off the road) in the amount of time it takes to send a text. Distracted driving includes anything that takes the driver's attention away from the vital task of driving.

There are three types of distraction: manual, which is taking hands off the wheel; visual, or taking eyes off the road; and cognitive, which involves taking one's mind off driving. Discussions about distracted driving often center on cell phone use and texting but other activities such as eating, talking to passengers, reading, adjusting the radio or climate controls, dealing with children, and being fatigued or drowsy can be equally as distracting.

COUNTERMEASURE STRATEGIES FROM SHSP

- Expand analysis of traffic records data related to distracted driving citations and crashes to identify and resolve inconsistencies or gaps in data.
- Develop and implement targeted outreach and communication strategies to increase understanding of the consequences related to distracted driving, riding, and walking.
- Educate and train beginning and experienced road users about distracted driving, riding, and walking by ensuring all course materials include specific content about distraction.
- Create safer communities by promoting a culture shift away from distracted driving through local leadership and resources.
- Provide law enforcement officers training, tools, and resources to detect and cite distracted road users, collect data, provide education in their community, and model good driving behavior.
- Conduct focused enforcement activities for distracted driving, riding, or walking using the most appropriate enforcement strategy.
- Identify and support legislation to enhance enforcement and penalties for use of smart devices while driving and promote supportive employer policies.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Distracted and Drowsy Driving Laws and Enforcement
 Cell Phone and text Messaging Laws (CTW: Chapter 4, Page 13)
- Distracted and Drowsy Driving Laws and Enforcement
 High-Visibility Cell Phone and Text Messaging Enforcement (CTW: Chapter 4, Page 14)
- Distracted and Drowsy Driving Laws and Enforcement General Driver Drowsiness and Distraction Laws (CTW: Chapter 4, Page 16)
- Distracted and Drowsy Driving Communications and Outreach
 Communications and Outreach on Distracted Driving (CTW: Chapter 4, Page 18)

RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.

SAFETY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

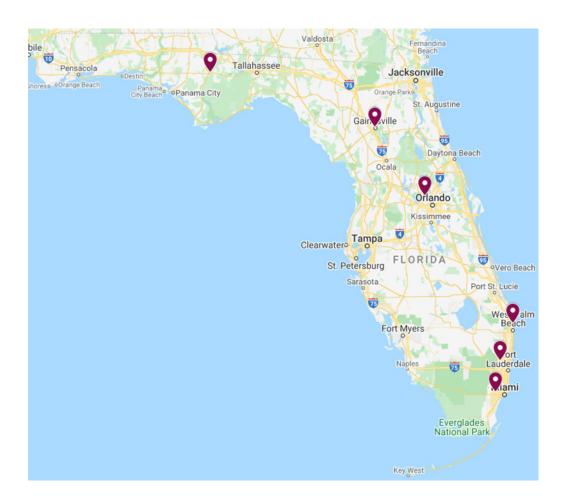


LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

MAP OF DISTRACTED DRIVING PROJECT LOCATIONS

The below map represents locations of subrecipients, focused on project delivery.





Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 402

Local Benefit: \$321,000 \$271,000

Project Description: The following local enforcement agencies will receive funding to

conduct education programs and high visibility distracted driving enforcement. Educational efforts include presentations at schools, local organizations, and community events. Enforcement activities will be performed by using data-driven approaches that identify high-risk areas with the greatest number of crashes, serious injuries, and

fatalities.

Budget: \$321,000 \$271,000

Agency	Project Name	Project Number	Local Benefit	Budget
Apopka Police Department	Apopka Distracted Driving Program	DD-2022- 00032	\$25,000	\$25,000
Project Activities Expenditures	The Apopka Police Department (PD) conducted 161 high visibility enforcement (HVE) operations, fourteen of which were conducted as part of National Distracted Driving Awareness Month. Two educational events were conducted for the Apopka Youth Academy in July. Social media posts regarding distracted driving were also posted to the Apopka Police Department's Facebook page, along with three distracted driving related message boards were placed around different locations in the city. \$21,580			
	L			
Calhoun County Sheriff's Office	Calhoun County Distracted Driving Program	DD-2022- 00082	\$50,000	\$50,000
Project Activities	Calhoun County Sheriff's Office conducted 375 enforcement operations in FY2022. Eight (8) social media posts were made to promote distracted driver awareness, reaching over 26,500 individuals. In addition, during Distracted Driving Awareness month, deputies participated in increased public awareness events at local venues.			

Expenditures	\$50,000				
Coral Springs Police Department	Distracted Driving	DD-2022- 00257	\$16,000	\$16,000	
Project Activities	The Coral Springs Police Department (CSPD) conducted 54 high visibility enforcement operations during the FY2022 subgrant cycle. The Department participated in community outreach events at the schools within Coral Springs and strove to promote education aimed at reducing hazards to student pedestrian populations. The social media team was able to reach over 39,000 impressions through Facebook, Instagram, and Twitter. Compared to the previous three-year average CSPD was able to meet the 5% reduction in crashes.				
Expenditures	\$15,000				
Gainesville Police Department	City of Gainesville Distracted Driving Program	DD-2022- 00292	\$30,000	\$30,000	
Project Activities	The City of Gainesville Police Department (GPD) conducted 19 high visibility enforcement operations for a total of 260 contacts. During Distracted Driving Awareness month, GPD personnel participated in 2 community events to promote awareness to families on the importance of not engaging in distracted driving and how to avoid it. GPD made 7 social media posts over the subgrant period, and an FDOT approved banner with a message about distracted driving was hung in the training area of the Santa Fe College, Institute of Public Safety.				
Expenditures	\$3,365				

Miami-Dade Police Department	Miami-Dade Distracted Driving Program	DD-2022- 00091	\$150,000	\$150,000
Project Activities	The Miami-Dade Police Department (MDPD) conducted a total of 80 enforcement operations during the project period. During these operations, a total of 1,231 distracted driving citations were issued. For National Distracted Driving Awareness Month, MDPD conducted 13 enforcement details and 9 community outreach events. A total of 10 social media blasts were used during April to promote distracted driving awareness. MDPD participated in a total of 43 community outreach events during the subgrant period, and provided distracted driving through message boards, local media outlets, social media, and press releases 105 times during the project period to total nearly 4,000 community education contacts. Compared to the previous fiscal year, MDPD conducted over 1,000 more community education contacts 768 more enforcement contacts.			
Expenditures	\$146,642			
North Palm Beach Police Department	Distracted Driving	DD-2022- 0026 4	\$50,000	\$50,000







IMPAIRED DRIVING

DESCRIPTION OF THE PROBLEM

Impaired driving is involved in a little over one quarter of all motor vehicle fatalities in Florida. Defined as driving under the influence of alcohol and/or legal prescription and over the counter and/or illegal drugs, impaired driving is a complex social issue that involves multiple areas of the criminal justice, health care, and education systems.

The problem is complicated by the growing number of impaired driving incidents that involve legal and illegal drugs, which require a blood or urine test. The frequency of impaired driving crashes is highest between the hours of 8 p.m. and 3 a.m., and on weekends. Males between the ages of 21-54 continue to disproportionately lead in the number of serious injuries and fatalities in Florida.

COUNTERMEASURE STRATEGIES FROM SHSP

- Achieve immediate gains through implementation of existing best practices and technologies including use of tools such as ignition interlock devices.
- Combine targeted outreach and communication strategies with targeted high visibility enforcement to increase public awareness of the consequences of impaired driving.
- Create safer communities by working with local stores, restaurants, bars, and event venues to promote responsible alcohol service.
- Create safer communities by promoting safer transportation choices that encourage alternatives to driving when impaired.
- Provide law enforcement officers, prosecutors, and the courts training, tools, and resources to detect, reduce, and/or prevent impaired driving.
- Prioritize projects providing a demonstrated reduction in repeat impaired driving including targeted enforcement, effective prosecution, and improved screening, assessment, and treatment of substance abuse. Identify and support legislation and policies to enhance penalties, expand diversion and treatment programs, and improve procedures related to collecting evidence of impairment.

 Promote the analysis, distribution, and use of quality data by improving data collection related to alcohol and drug impairment and closing data gaps through better data integration and processes.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Alcohol- and Drug-Impaired Driving Deterrence: Enforcement Publicized Sobriety Checkpoints (CTW: Chapter 1, Page 24)
- Alcohol- and Drug-Impaired Driving Deterrence: Enforcement High-Visibility Saturation Patrols (CTW: Chapter 1, Page 27)
- Alcohol- and Drug-Impaired Driving Deterrence: Enforcement Breath Test Devices (CTW: Chapter 1, Pages 28)
- Alcohol- and Drug-Impaired Driving Deterrence: Prosecution and Adjudication DWI Courts (CTW: Chapter 1, Page 33)
- Alcohol- and Drug-Impaired Driving Deterrence: Prosecution and Adjudication Sanctions (CTW: Chapter 1, Page 39)
- Alcohol- and Drug-Impaired Driving Prevention, Intervention, Communications, and Outreach
 Mass Media Campaigns (CTW: Chapter 1, Page 54)
- Alcohol- and Drug-Impaired Driving Prevention, Intervention, Communications, and Outreach
 Responsible Beverage Service (CTW: Chapter 1, Page 56)
- Alcohol- and Drug-Impaired Driving Prevention, Intervention, Communications, and Outreach
 Alternative Transportation (CTW: Chapter 1, Page 57)
- Alcohol- and Drug-Impaired Driving Prevention, Intervention, Communications, and Outreach
 Designated Drivers (CTW: Chapter 1, Page 58)
- Alcohol- and Drug-Impaired Driving Underage Drinking and Drinking and Driving Minimum Legal Drinking Age 21 Laws (CTW: Chapter 1, Page 60)

- Alcohol- and Drug-Impaired Driving Underage Drinking and Drinking and Driving Zero-Tolerance Law Enforcement (CTW: Chapter 1, Page 62)
- Alcohol- and Drug-Impaired Driving Underage Drinking and Drinking and Driving Youth Programs (CTW: Chapter 1, Page 68)
- Alcohol- and Drug-Impaired Driving Drug-Impaired Driving
 Enforcement of Drug-Impaired Driving (CTW: Chapter 1, Page 71)

RATIONALE FOR SELECTION

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SAFETY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

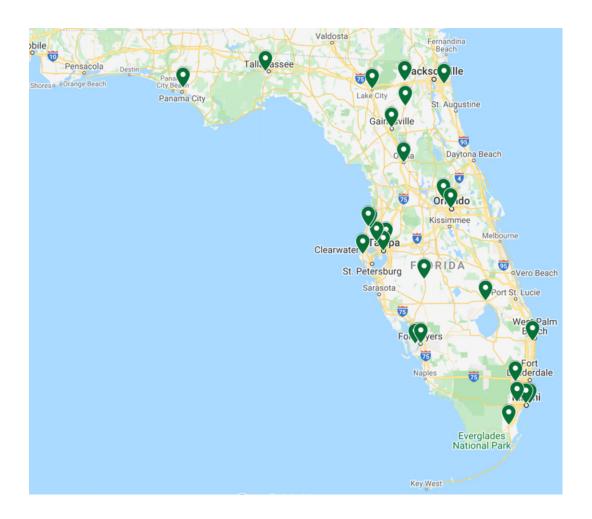
Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

MAP OF IMPAIRED DRIVING PROJECT LOCATIONS

The below map represents locations of subrecipients, focused on project delivery.



Agency: Mothers Against Drunk Driving (MADD) Florida

Project Name: Mothers Against Drunk Driving (MADD) Florida Safe and Aware

Project Number: M5X-2022-00126

Funding Source: 405(d)

Local Benefit: N/A

Project Description: Mothers Against Drunk Driving (MADD) will receive funding to raise

awareness about the dangers of impaired driving and underage drinking and to promote positive social norms of not driving while impaired. MADD's prevention efforts include education for children, teens, and adults as well as campaigns targeting designated drivers, impaired driving, and underage drinking. Education may occur through formal classroom settings, news media, and public service announcements, along with a wide variety of other communication channels such as posters, billboards, and web banners. MADD will use 5 program specialists around the state to reach approximately

45,000 individuals.

Budget: \$295,000

Project Activities: Florida Mothers Against Drunk Driving (MADD) was awarded a

subgrant to support statewide driving under the influence (DUI) prevention programs and training for law enforcement officers on the impact of impaired driving. Five subgrant funded Program Specialists were successful in reaching out to smaller communities through town hall meetings, panel discussions, and assisted school resource officers who requested training via MADD's youth program. Despite continued COVID-19 and social distancing guidelines in place across the state, the Program Specialists exceeded at multiple objectives. Program Specialists were expected to conduct at least 60 presentations in their region on increasing the awareness of driving under the influence of alcohol and drugs to youth and parents. In total they conducted 247 parent and youth presentations, for an average of just over 50 each. Program Specialists were expected to conduct at least 11 community-based presentations in their region in collaboration with traffic safety partners and a total of 21 community presentations were conducted. Program Specialists were also

expected to conduct Impact Evaluations following their presentations, and they ended the subgrant period with 1,438 evaluations being



submitted by parents, youth, and hosts. In total the Program Specialists reached a total of 56,547 people during the subgrant period. Program Specialists also exceeded their objective to attend at least 4 Community Traffic Safety Team (CTST) meetings, as they attended 29 CTST meetings. Program Specialists were expected to collaborate in the planning, coordination and/or implementation of at least 2 community-based outreach events with traffic safety partners and ended the subgrant period with a total of 39 community outreach events being held with traffic safety partners. MADD Program Specialist were also expected to share impaired driving information and education using media/social media at least 4 times per quarter, in total they created and/or shared 76 social media posts during the subgrant period.

Expenditures: \$280,289

PowerTalk 21[®]

MADD is committed to protecting families from drunk and drugged driving and underage drinking because studies show that kids who start drinking young are seven times more likely to be in an alcohol-related crash.



Agency: The District Board of Trustees of Tallahassee Community College

Project Name: Traffic Safety Resource Prosecutor Program (TSRP)

Project Number: M5CS-2022-00198

Funding Source: 405(d)

Local Benefit: N/A

Project Description: Tallahassee Community College will receive funding to provide

training and technical support to prosecutors and law enforcement on impaired driving issues. A Traffic Safety Resource Prosecutor (TSRP) position will be funded to train prosecutors and law enforcement officers in the areas of DUI investigation and prosecution, case law, trial tactics, and combatting defense challenges. The TSRP Program will also train officers and experienced DUI and felony prosecutors in advanced legal, scientific, and tactical aspects of DUI prosecution. Speakers for the training sessions will come primarily from Florida organizations and include assistant state attorneys, Florida Department of Law Enforcement Alcohol Testing Program and laboratory analyst personnel, toxicologists, law enforcement officers,

and traffic crash reconstructionists.

Budget: \$465,000

Project Activities: Tallahassee Community College was awarded a subgrant to support

the facilitation of the Traffic Safety Resource Prosecutor (TSRP)
Program which addresses the complexity of DUI prosecution faced by
both law enforcement officers and prosecutors. The assistance
included training and providing technical support to prosecutors and

law enforcement officers.

During FY2022, due to COVID-19 and social distancing guidelines, by combining virtual training format with the usual in-person training, the program was able to provide extensive training throughout the entire subgrant period. In total 318 hours of training was provided to educate a total of 6,015 individuals, including 4,237 law enforcement officers and 1,778 prosecutors, with a total of 111

training sessions provided.

Furthermore, in addition to all the above in-state training operations, the program was tasked by the National Association of Prosecutor Coordinators to be the Coordinator of the National TSRP Program



"Traffic Tuesday" Webinar Series. In this role, the Florida TSRP was responsible for finding and coordinating speakers and topics for a National Webinar Series. During the subgrant period, a total of 12 National "Traffic Tuesday" Webinars were conducted and were attended -- both live and via recording -- by a total of 5,014 attendees on a national level.

The Florida TSRP remained a resource to law enforcement and prosecutors statewide, responding to requests for technical assistance whenever needed. In all, the program provided technical assistance a total of 4,736 times during the subgrant period which included responses to 2,225 requests from law enforcement and 2,511 requests from prosecutors.

Expenditures: \$296,884





Agency: Palm Beach Sheriff's Office

Project Name: Expanded Scope & Capacity of Toxicology Testing for Impaired Driving

Investigations

Project Number: M5CS-2022-00351

Funding Source: 405(d)

Local Benefit: N/A

Project Description: The Expanded Scope & Capacity of Toxicology Testing for Impaired

Driving Investigations program will train Palm Beach County Sheriff's Office (PBSO) toxicologists with specialized lectures on the research and studies that describe the impairment that cannabis produces on driving as well as the challenges in analytical testing of biological specimens from subject matter experts that have published and presented their research. The toxicologists at PBSO will also offer training for law enforcement and attorneys on toxicology testing and the interpretation of results as they apply to impaired driving,

including relevant, timely information on novel benzodiazepines and cannabis. Subgrant funding includes the purchase of a new liquid

chromatography tandem mass spectrometry (LC-MSMS)

instrumentation for the detection of impairing substances found in blood and urine specimens. Through the purchase of new LC-MSMS instrumentation, PBSO will also expand testing capabilities to include a broader range of compounds that may be involved in impaired driving in Florida. The expanded testing will allow for identification of drug trends and enable the collection of improved statistics for use by the Florida Department of Highway Safety and Motor Vehicles (FLHSMV) and FDOT. These improved statistics can then be used in further developing and addressing the goals outlined in the SHSP by identifying drug impaired driving areas that may need to be targeted to prevent traffic fatalities and improve roadway

safety.

Budget: \$331,025

Project Activities:

During the FY2022 subgrant year, 13 specialized training sessions to attorneys, law enforcement, and other criminal justice partners were provided by Palm Beach County Sheriff's Office (PBSO) toxicology staff on the toxicology of drug-impaired driving including the analysis of biological specimens and interpretations of the results from December 2, 2021, to August 25, 2022.

A new liquid chromatography tandem mass spectrometry (LC-MSMS) instrumentation was ordered on April 6, 2022 and was received by PBSO on June 1, 2022.

During the project period, two blood testing methods used for drugimpaired driving investigations were transferred to the new LC-MSMS instrument. Method development and validation for a blood THC testing procedure that included delta-9 THC, delta-8 THC, and delta-10 THC began on May 25, 2022, and was completed on September 23, 2022, with the publication of the validation report.

Method development and validation for a novel psychoactive substances (NPS) blood testing procedure added 13 drugs, including 5 novel opioids began on August 9, 2022 and was completed on September 23, 2022 with the publication of the validation report that was submitted to FDOT at the completion of the subgrant period.

Lastly, PBSO staff toxicologists were trained on the new equipment, including method development and validation, on August 15 through August 17, 2022 by the equipment vendor. After updating testing methods to include the clonazolam metabolite 8-aminoclonazolam and lowering the LOD of clonazolam in blood specimens from 5 to 1 ng/mL, the percentage of cases with unconfirmed benzodiazepine immunoassay positives in blood and urine decreased dramatically to 4.8% during the project period compared to 25% that was observed from January 1, 2021 to May 10, 2021.

Expenditures: \$323,892

Agency: University of North Florida - Institute of Police Technology and

Management

Project Name: Drug Recognition Expert (DRE) Call-Out

Project Number: M5X-2022-00130

Funding Source: 405(d)

Local Benefit: N/A

Project Description: The University of North Florida, Institute of Police Technology and

Management will receive funding for overtime callouts to allow Drug Recognition Experts (DREs) to increase the availability of their expertise when they would otherwise not be on duty. This will mirror successful call-out programs conducted in other states. As the

number of drugged driving cases increase, and with recent legislation increasing the availability of medical marijuana, it is imperative that Florida has DREs available to evaluate drivers and assist in the

successful prosecution of drugged driving cases.

Budget: \$55,000

Project Activities: The University of North Florida – Institute of Police Technology and

Management (IPTM) was awarded a subgrant to support a Statewide Drug Recognition Expert (DRE) Call-Out project. IPTM contracted with 6 law enforcement agencies to allow DREs to increase the availability of their expertise when the officers would otherwise not have been on duty. Participating agencies reported 33 DRE overtime callouts in response to suspected drugged driving arrests. Information about the subgrant and the opportunity for overtime callouts was disseminated to DREs at each DRE school and at the annual DRE recertification training. Information was also disseminated via the new Florida DRE

Facebook page and by the Law Enforcement Liaisons (LELs).

Expenditures: \$7,315

Agency: University of North Florida - Institute of Police Technology and

Management

Project Name: Impaired Driving Media Awareness Survey

Project Number: M5X-2022-00072

Funding Source: 405(d)

Local Benefit: N/A

Project Description: The University of North Florida Institute of Police Technology and

Management will conduct a DUI media awareness study to help evaluate the effectiveness of Florida's *Drive Sober or Get Pulled Over* media efforts. The data collected will help improve Florida's future DUI media efforts by letting us know things like where the message is being heard and what types of media are most

recognized.

Budget: \$71,000

Project Activities: The University of North Florida - Institute of Police Technology and

Management was awarded a subgrant to conduct a survey to gauge awareness of Florida's Drive Sober or Get Pulled Over campaign. The

survey helped the FDOT State Safety Office better understand people's driving habits, their opinions about highway safety, and awareness of the impaired driving media campaign. Conducted from

March 21 to April 16, 2022, 1,342 telephone interviews were completed with adult respondents across the State. Of all

respondents, 48% of respondents reported seeing or hearing the "Drive Sober or Get Pulled Over" campaign message within the past

year, down from 53% recorded in the 2020 survey.

Expenditures: \$70,400

Agency: University of South Florida - Center for Urban Transportation Research

Project Name: Florida Impaired Driving Coalition

Project Number: AL-2022-00316

Funding Source: 402

Local Benefit: \$0

Project Description: The University of South Florida, Center for Urban Transportation

Research (CUTR) will receive funding to bring together technical stakeholders and subject matter experts from various disciplines to provide recommendations on critical impaired driving issues. The coalition will address prevention, enforcement, prosecution, and community awareness of impaired driving in Florida, in addition to the

treatment and rehabilitation of impaired drivers.

Budget: \$225,000

Project Activities: The University of South Florida, Center for Urban Transportation

Research (CUTR) was awarded a subgrant to support the Florida Impaired Driving Coalition (FIDC). During the FY2022 subgrant period, CUTR facilitated a total of 4 FIDC meetings between December 2021 and August 2022. Key topics of discussion included the progress made toward various FY2019-2021 Strategic Action Plan goals (e.g., expanding coalition membership, educating local vendors and distributers on over-service, working with Community Traffic Safety Teams, updating the FIDC communications plan, establishing best practices for diversion programs, developing model language for chemical test refusals, tracking law enforcement training, FDOT Target Zero campaign, Senate Bill 148 (the sale/delivery of offpremises alcoholic beverages), Drive Sober handout materials, medical marijuana use updates, legislative updates, clonazolam and other designer benzodiazepines, Florida Department of Highway Safety and Motor Vehicles DUI Program site visits, the 2022 Florida Impaired Driving Assessment, FDOT's Traffic Safety Resource Center, and the Florida Department of Health's Medical Marijuana Use Program, the development of Impaired Driving Tip Cards, the 2022 Florida Impaired Driving Assessment, and the development of the updated Strategic Action Plan based on the results of the 2022

Florida Impaired Driving Assessment.

CUTR also executed a subcontract with Cambridge Systematics, Inc. to provide technical support for coalition meetings.

Throughout the subgrant cycle, CUTR maintained and added data and outreach materials to the Drive Sober Florida website, updated the FIDC membership list, and revised impaired driving fact sheets using the latest information available.

Expenditures: \$161,244



Agency: University of South Florida - Center for Urban Transportation Research

Project Name: Florida's Impaired Driving Assessment

Project Number: AL-2022-00341

Funding Source: 402

Local Benefit: \$0

Project Description: The University of South Florida, Center for Urban Transportation

Research (CUTR) will assist FDOT in conducting NHTSA assessment planning, preparing briefing materials, scheduling expert panel and participants, arranging travel, conducting the assessment, and providing administrative and technical support for the assessment.

Budget: \$60,000

Project Activities: The University of South Florida (USF), Center for Urban Transportation

Research (CUTR) was awarded a subgrant to assist the FDOT State Safety Office in planning, scheduling, and providing administrative and technical support for the Florida Impaired Driving Assessment conducted by the National Highway Traffic Safety Administration (NHTSA). The Florida Impaired Driving Assessment took place July

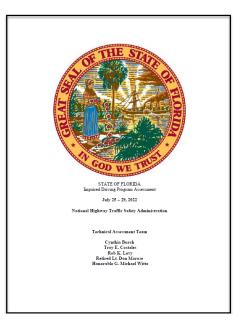
25–29, 2022, in Orlando, FL for interviews and debriefing.

During the assessment, CUTR worked with FDOT and coalition members to adjust the interview schedule and arrange and hold online meetings for virtual attendees and assist with materials and meals acquisition for participants.

At the conclusion of the five-day meeting, assessors provided recommendations to improve and enhance the state's impaired driving program. Recommendations were largely related to the following topics: program management and strategic planning, prevention, the state's communication program, program evaluation and data, alcohol and other drug misuse, and the state's criminal justice system. Insights and recommendations drawn from the assessment will be used to update the state's Strategic Highway Safety Plan (SHSP), Action Plan, and Communications Plan during FY 2023. After the assessment, the CUTR team collected necessary documentation and processed honorarium payments for assessors and reimbursement requests for in-person attendees.

Expenditures: \$45,889





Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 405(d)

Local Benefit: N/A

Project Description: The following enforcement agencies have jurisdiction over



communities with high fatalities and serious injuries due to impaired driving and currently rank in the top 25% of the FY 2022 Highway Safety Matrix. They have applied for and will receive funding to conduct overtime impaired driving enforcement efforts and will utilize DUI and low-manpower checkpoints, and/or saturation and directed patrols to apprehend impaired drivers. All agencies are encouraged to participate in the national *Drive Sober or Get Pulled Over* enforcement waves in addition to enforcement activities during holidays usually associated with excessive drinking such as New Year's Day, NFL Super Bowl, St. Patrick's Day, Cinco de Mayo, Independence Day, Labor Day, Halloween, and the end of the year holiday season.

Budget: \$2,010,500 \$1,985,500

Agency	Project Name	Project Number	Local Benefit	Budget
Apopka Police Department	Arresting Impaired Motorists	M5HVE-2022- 00030	N/A	\$15,000
Project Activities	The Apopka Police Department (PD) was awarded a subgrant to conduct high visibility enforcement (HVE) DUI operations using overtime staffing. There was an average of 8 impaired related crashes per year in Apopka between 10/01/18 and 09/30/21 and 7 impaired related crashes from 10/01/21 through 09/30/22, for a 12% decrease. There were eleven (11) fatal impaired related crashes in the three-year period listed above which was an average of 3 per year. There was one impaired related fatal crash during this project period. That was a 66% decrease in fatal impaired related crashes. Apopka PD conducted 43 HVE DUI operations. There was 1 safety belt citation given, 12 DUI arrests, and 31 speeding citations given by officers receiving overtime reimbursement, respectively.			
Expenditures	\$10,788			

Baker County Sheriff's Office	Impaired Driving Program	M5HVE-2022- 00036	N/A	\$25,000	
Drainet Antivities	During the majority of the project CSO) conducted Wolf Packs (also operations (HVE) DUI saturation pissuing citations, warnings and eloccupants.	called high visibility eleatrols) and made mul	nforcemen tiple traffic	t stops,	
Project Activities	Baker CSO conducted 16 HVE DU belt citations, 7 DUI arrests, and receiving overtime reimbursemen	19 speeding citations			
	Baker CSO also conducted over 20 outreach events to educate driv				
Expenditures	\$25,000				
Bay County Sheriff's Office	Enhanced Impaired Driving Enforcement	M5HVE-2022- 00022	N/A	\$30,000	
Project Activities					

	This outreach included participat Enforcement/Awareness traffic of Driving (MADD) Night Out campa During the subgrant period, BCSG electric media board, located in fay County residents and visitors. These posts also included notice campaigns, enforcement operation posted FDOT "Drive Sober or Get."	campaigns, the Mothersign, and Teen Driver Ch O used their social med front of their Operations is about the dangers of is about upcoming imposes, and Task Force op	s Against Enallenge evolutionallenge evolution account is Center, to impaired daired drivingerations.	vents. ts and their be educate Iriving. g traffic
Expenditures	\$6,121			
Boynton Beach Police Department	Boynton Beach Impaired Driving Enforcement	M5HVE-2022- 00221	N/A	\$41,000
Project Activities	The Boynton Beach Police Depar conduct high visibility enforceme staffing. Overall, compared to the previou related crashes reduced by 96.3 80.09% and the fatality crashes Boynton Beach PD was able to contacts and 319 pieces of educe safety belt citations, 23 DUI arrest officers receiving overtime reimber Educational outreach also was confimpaired driving. This included Against Drunk Driving (MADD) Viologil, December 2021. Boynton Educational outreach also was confimpaired driving. This included Against Drunk Driving (MADD) Viologil, December 2021. Boynton Educationed at the Pulled Over banner draped on the Boynton Beach PD's social media Twitter, and Instagram accounts, impaired driving. They also utilize to continue the impaired driving.	s three years average, 6%. The crashes involved decreased 100%. Induct 28 HVE DUI operations at the set HVE operations at the set HVE operations at the set HVE operations are the set HVE operations at the set HVE operations are the set HVE operations at the set HVE operations are set HVE operations at the set HVE operations are set HVE operations are entrance with the Drewindshield. In a accounts, including the set HVE operations are set to pose their message board.	impaired dring injury rerations and there were out. There itations give to the property of the	d traffic e 241 were 5 en by e dangers thers ndlelight Event in oynton or Get
Expenditures	\$15,986			

Bradford County Sheriff's Office	Bradford County Impaired Driving Enforcement	M5HVE-2022- 00226	N/A	\$50,000	
	The Bradford County Sheriff's Off conduct high visibility enforceme staffing.				
Project Activities	Bradford CSO participated in the educational materials and educations.				
	Their agency purchased a message board with local funding. They used thi as well as their Facebook account to provide education to the public on the dangers of impaired driving.				
Expenditures	\$29,586				
Cape Coral Police Department	Cape Coral Impaired Driving Enforcement and Education	M5HVE-2022- 00110	N/A	\$67,000	
Project Activities					
Expenditures	\$67,000				



City of Miami Police Department	Miami Impaired Driving Enforcement Project	M5HVE-2022- 00229	N/A	\$90,000
Project Activities	The City of Miami Police Department conduct high visibility enforcement staffing. Miami PD conducted 17 HVE DU traffic stops, 12 warnings and 2, arrests, 35 misdemeanor arrests and 368 speeding citations giver reimbursement, respectively. During the subgrant period, Miam Enforcement/Awareness Drive S also participated in the Mothers campaign to stop impaired drivin Traffic Safety Team/Coral Gables pandemic their ability to participate restricted; however, Miami PD of roadway safety and impaired drivin During the subgrant period, Miam South Miami-Dade Community Traffic safety DUI enforcement ar September 2nd, from 6 p.m. to Salso conducted 2 presentations these presentations, Miami PD ocrashes, stressing the dangers of presentations were held at Miam Senior High School. Lastly, Miami PD used their social city of Miami residents and visiting also used press releases to inforconducting saturations throughout the subgrant period of the senior high School.	I operations. There was 791 citations given. The s, 205 safety belt citation by officers receiving of the property of the prop	s using over a a total of ere were 4 ons, 91 DU overtime DOT Statework or mobilizati (MADD) Nig i-Dade Cor- e to the CO munity act educate dr raffic stops in a multi- on on Frida or 2:00 a.n e FDOT CT: ducting mo- uence. The nd Northwell form and en paired dri D would be	ertime 2,506 felony Il arrests, vide fon. They ght Out munity DVID-19 civities was ivers on s. strict Six n. They also agency y, n. Miami PD ST. During ck DUI estern educate the ving. They e
Expenditures	\$87,657			
Clewiston Police	Impairment Detection and	M5HVE-2022-	N/A	\$10,000

Fort Myers Police Department	Fort Myers Police Department Impaired Driving Enforcement	M5HVE-2022- 00259	N/A	\$56,000
	The Fort Myers Police Departmer conduct high visibility enforceme staffing.			
	The average number of impaired responded to from October 1, 20 and the number of impaired drivi October 1, 2021, to September 3 increase in impaired driving cras year average.	018, to September 30, ing crashes FMPD resp 30, 2022, was 152. Th	2021, was onded to fi at represer	109.3, rom nted a 28%
	The average number of impaired driving fatalities per year that the responded to from October 1, 2018, to September 30, 2021, was number of impaired driving fatalities that the FMPD responded to October 1, 2021, to September 30, 2022, was 3. This represents increase in impaired driving fatalities when compared to the previous year average. FMPD conducted 11 HVE DUI operations. There was a total of 262 stops, 171 citations given, with 6 safety belt citations, 16 DUI are speeding citations given by officers receiving overtime reimburser respectively.			1.3. The from a 125%
Project Activities				sts, and 60
	During the subgrant period, FMPD participated in FDOT Statewide Enforcement/Awareness Drive Sober or Get Pulled Over mobilization. They also participated in the Mothers Against Drunk Driving (MADD) Night Out campaign to stop impaired driving.			
	Prior to starting each impaired driving operation, FMPD officers visited local alcohol establishments and handed out materials related to impaired driving. These materials were provided to the agency by FDOT District 1 Law Enforcement Liaison and provided education.			
	Lastly, FMPD used their agency's social media to educate Fort Myers City residents and visitors on the dangers of impaired driving. They also used press releases to inform drivers that the police department would be conducting saturations throughout the year to prevent impaired driving.			o useď be
Expenditures	\$23,907			
	<u>'</u>			

Gainesville Police Department	City of Gainesville Safe Gator Program	M5HVE-2022- 00293	N/A	\$70,500
Project Activities	The Gainesville Police Departmer high visibility enforcement (HVE) Due to officer shortage issues, as was unable to staff and execute leducation outreach events. On an vacancies during the 2022 subgr going toward battling an increase crimes. Many of these calls for se with officers already present. Desirecognize the importance of education while they were unable to conducation about impaired driving and generative posted impaired driving relations.	DUI operations using of swell as a spike of violet HVE operations as well werage, GPD has operation the period with the material in homicide, rape, and ervice occurred in the hispite these issues, GPE cation and enforcemental traffic safety on the	ent crime, and crime, and communited with 26 ajority of resident of stolen versions of impairs of impairs. O posted mir agency's	affing. the GPD unity 6 officer sources hicle districts d to ed driving. essages Facebook.
Expenditures	\$0			
Hillsborough County Sheriff's Office	Operation Trident: Outreach, Education, and Enforcement	M5HVE-2022- 00027	N/A	\$350,000
Project Activities				



	Sickles, East Bay, Leto, Wharton, place at Hillsborough Community presentations included deputies dangers of driving under the influschool driver education classes at Lastly, HCSO used their social m Hillsborough County residents ar while also to inform drivers that throughout the year to prevent in	y College and the Universessisting in mock DUI uence. The presentation as well as local teen organized account and present visitors on the danger HCSO would be conducted.	ersity of Tar crashes, st ns were to ganizations s releases t ers of impa	mpa. These ressing the local high s. to educate ired driving
Expenditures	\$338,110			
Homestead Police Department	Homestead Impaired Driving Safety Program	M5HVE-2022- 00216	N/A	\$84,000
Project Activities	Homestead Police Department (I high visibility enforcement (HVE) The average number of impaired responded to in the City of Home 30, 2021, was 158. From Octobe number was 40. This represents when compared to the previous The average number of impaired responded to in the City of Home 30, 2021, was 5. From October number was 0. This represents a when compared to the previous During the subgrant period HPD total of 5,144 citations issued, wand 144 speeding citations giver reimbursement, respectively. During the subgrant period, HPD Enforcement/Awareness Drive S Due to the COVID-19 pandemic to community activities was restrict educate drivers on roadway safe traffic stops. Also due to several conduct any community outreact Lastly, HPD used their social meand visitors on the dangers of imboards to inform drivers that offit to prevent impaired driving.	DUI operations using of driving crashes per yestead from October 1, er 1, 2021, to September a 75% decrease in impathree-year average. I driving fatalities per yestead from October 1, 1, 2021, to September a 100% decrease in impathree-year average. I driving fatalities per yestead from October 1, 2021, to September a 100% decrease in impathree-year average. I driving fatalities per yestead from October 1, 2021, to September a 100% decrease in impathree-year average. I driving fatalities per yestead from October 1, 2021, to September a 100% decrease in impathree-year average. I driving fatalities per yestead from October 1, 2021, to September 1, 20	ar that HPI 2018, to Sper 30, 202 paired driving that HP 2018, to Sper 30, 2022, paired driving the statewide of the statewid	affing. Deptember 22, that ng crashes Deptember that same ng crashes Derewas a JI arrests, Derewas a JI arrest
Expenditures	\$63,890			



Lake City Police Department	Strategic Traffic Enforcement Program for Impaired Driving	M5HVE-2022- 00201	N/A	\$30,000
Project Activities	The Lake City Police Departmen high visibility enforcement (HVE). The average number of impaired October 1, 2018, to September to September 30, 2022, that sa 19.6% decrease in impaired driv three-year average During the subgrant period LCPI checkpoints and 15 patrols). 55 given out. There were 9 safety be citations given by officers received During the subgrant period, LCP Enforcement/Awareness Drive September 2022 Labor Day "Drive LCPD conducted 54 hours of HVE DUI Checkpoint with the Florida Vehicle Enforcement, FDOT, and (Probation & Parole). Six total Dimobilization, including both by september 2021 and visitors on the dangers of impreleases to inform drivers about mobilizations, and DUI checkpoir "Mock DUI Crash" educational events.	d driving crashes per ye 30, 2021, was 51. Frome number was 41. The property of the property o	ear in Lake om October is representations (2 al material ests, and 1 ement, responded one mobilization of Correction furing this rant funded the Lake Citalso used presign, HVE	caffing. City from 1, 2021, nts a ne previous were also 2 speeding pectively. cion. lization, ulti-agency ercial ns d officers. y residents ess
Expenditures	\$2,699			
		,	,	
Miami Beach Police Department	Impaired Driving Initiative	M5HVE-2022- 00121	N/A	\$80,000
Project Activities	The Miami Beach Police Department (MBPD) was awarded a subgrant conduct high visibility enforcement (HVE) DUI operations using overting staffing. The average number of impaired driving crashes per year in the City of Reach from October 1, 2018, to September 20, 2021, was 62 per year.			
	responded to from October 1, 20	118, to September 30,	2021, was	2.3. From

	contacts made with 1,422 educa	itional materials provid	led. 121 wa	arnings
	MDPD conducted 36 HVE DUI operations. There was a total of 1,474 contacts made with 1,422 educational materials provided. 121 warnings were given (99 written and 22 verbal), 854 moving violations, 475 non-			
	The Miami-Dade Police Departme conduct high visibility enforceme staffing.			
Miami-Dade Police Department	Miami-Dade Impaired Driving	M5HVE-2022- 00090	N/A	\$225,000
·				
Expenditures	\$59,540			
	MBPD conducted several operations during the "Drive Sober or Get Pulled Over" mobilization and campaign wave. This mobilization and campaign wave ran from August 17 to September 5 and centered around the Labor Day holiday. MBPD conducted DUI Checkpoints on August 31 and September 3. A DUI patrol was conducted on August 31. In addition to these HVE operations, their social media accounts and variable message signs were utilized to disseminate impaired driving message to the public.			
	During the subgrant period, MBPD conducted 15 HVE operations (3 DUI checkpoints and 12 DUI patrols). The patrols were scheduled for three 3 to 10 hours, with a minimum of 3 officers and 1 supervisor working each patrol. Over the course of the subgrant's HVE operations, there were a total of 1,291 contacts made. Of those contacts there were 208 warnings given, 55 other moving citations, 267 other non-moving citations, 0 aggressive driving citation, 42 safety belt citations, 4 DUI arrests (28 Standard Field Sobriety Tests were also performed), and 49 speeding citations given by officers receiving overtime reimbursement, respectively.			
	October 1, 2021, to September 3 represents a 30% increase in imprompared to the previous three-y	paired driving related f		

Ocala Police Department	Impaired Driving Subgrant	M5HVE-2022- 00177	N/A	\$12,000	
	During the subgrant period Ocala Police Department (OPD) was awarded a subgrant to conduct high visibility enforcement (HVE) DUI operations using overtime staffing.				
Project Activities	The average number of impaired period was 4 for the City of Ocala suspected impaired driving crash impaired driving crash, and for 2 driving crashes. The number of s 10/1/21 to 09/30/22 were 11. driving crashes when compared	a. For fiscal year 2018- nes, for 2019-2020 the 020-2021 there were uspected impaired driv This represents an inc	2019 there ere was 1 s 7 suspecte ving crashe rease in im	e were 5 uspected d impaired es from	
	During the subgrant period, due to officer shortage issues, OPD was to conduct 3 HVE operations. There was a total of 20 traffic stops may 0 safety belt citations given, 0 DUI arrests, and 1 speeding citation go Due to their officer shortage, the only Drive Sober or Get Pulled Over operations they were able to conduct was during the St. Patrick's Day campaign/mobilization.				
	OPD also used their social media to educate the City of Ocala residents and visitors on the dangers of impaired driving.				
Expenditures	\$613				
		I	T	T	
Okeechobee County Sheriff's Office	Enhanced Impaired Driving Enforcement	M5HVE-2022- 00246	N/A	\$60,000	
	Okeechobee County Sheriff's Office (OCSO) was awarded a subgrant to conduct high visibility enforcement (HVE) DUI operations using overtime staffing.				
Project Activities	The three-year average of impaired driving crashes in Okeechobee County prior to the project period was 33.66 per year and impaired driving crashes with fatalities was 7 per year. During the project period (10-28-21 through 9-30-22) there were 43 impaired driving crashes in Okeechobee County and 5 impaired driving crashes with fatalities. This reflects a 21% increase in impaired driving crashes, but a 28% decrease in impaired driving crashes with fatalities. These statistics were derived through Signal Four Analytics.				
,	OCSO conducted 59 HVE DUI operations, 57 were HVE patrols and there were 2 DUI checkpoints conducted. There were a total of 538 traffic stops and 296 traffic citations given. Of those traffic stops, there were 8 safety belt citations, 68 DUI arrests, and 32 speeding citations given by deputies receiving overtime reimbursement, respectively.				
				g education	



	education classes. Drivers were a the HVE operations. Over 400 ma			ial during
	Lastly, OCSO used their social media accounts to educate the public about the dangers and consequences of impaired driving. Posts were placed on their Facebook page at a minimum of 2 times per month. They also promoted impaired driving awareness on their social media accounts during the Drive Sober or Get Pulled over campaign waves with 21 posts.			
Expenditures	\$29,023			
Orlando Police Department	Orlando Police Department Impaired Driving Enforcement Team	M5HVE-2022- 00041	N/A	\$106,000
	The Orlando Police Department (OPD) was awarded a subgrant to conducting high visibility enforcement (HVE) DUI operations using overtime staffing. During this subgrant period, 29 members from the OPD DUI Enforcement Team and Patrol Services conducted HVE DUI operations a combined to 1312.1 hours in 136 days over 10 months. The officers working this deconcentrated operational hours between 18:00 and 06:00, focusing may on high traveled areas where most of the traffic crashes occur. There we total of 1,440 drivers contacted with 826 pieces of educational material given out, 1,248 warnings given, 154 moving violations, 86 non-moving violations, 38 criminal citations, 39 other arrests, 3 safety belt citations given, 46 DUI arrests, and 182 speeding citations given by officers receiverly.			affing. cement ned total of his detail ing mainly ere was a aterial noving ations
Project Activities	Members of the OPD DUI Enforcement Team and Patrol Services a community events at the beginning of the subgrant. Officers particil Hispanic Citizens Police Academy, and multiple teen outreach ever Officers also conducted training classes from the basic 24-hour SF 8-hour refresher course. Officers utilized the impaired driving "drunduring these events to allow members of the public to see how impairing can affect someone's visual abilities. During this subgrant proportion of the public to see how impairing can affect someone's visual abilities. During this subgrant proposed opioid impaired driving goggles and an education of along with the alcohol impaired goggles previously purchased. The goggles were also used at public events to show participants the indrug-impaired driving.		s participated in a ch events. nour SFST to the g "drunk" goggles now impaired ogrant period, cation kit to goed. The opioid	
	Members of the Orlando Police E participated in the annual Walk I event, an event to raise funds ar those lost to impaired driving. Th with this event by advertising via	Like MADD (Mothers Ac and bring families to wal eir Public Information	jainst Drun k in remem Office also	nk Driving) nbrance of assisted
Expenditures	\$73,899			
	1			

Palm Beach County Sheriff's Office	Village of Wellington Impaired Driving Strategy	M5HVE-2022- 00301	N/A	\$75,000
Project Activities	The Palm Beach County Sheriff's conduct high visibility enforceme Wellington using overtime staffin PBSO conducted 22 HVE operation information and education to driving. There was a total of 1,27 citations, 18 DUI arrests, and 58 receiving overtime reimbursement Additionally, PBSO deputies concactivities during the subgrant per the Palm Beach International Equestimated attendance of 10,000 impaired driving, and FDOT impaired driving. Advisories regal consequent results from the opermedia accounts. A video was also Wellington, wherein PBSO's Cominformation regarding safe drivin and related consequences. The vaccounts and on local media net awareness on their social media Pulled over campaign waves.	ent (HVE) DUI operation of the content of the conte	p officers p gers of imp 13 safety b ven by dep ch and edu h 5, PBSO n Wellingto vas provide were also ignage, and consequence perations a ed on their in with the ishared criti lriving inforeir social me ted impaire	rovided aired aired belt uties cational attended on with an d regarding distributed. d press es of nd then the social Village cal mation, edia ed driving
Expenditures	\$74,430			
Dacco County Shoriffic		MELLYE 2022		
Pasco County Sheriff's Office	Impaired Driving Operations	M5HVE-2022- 00048	N/A	\$20,000
Project Activities	The Pasco County Sheriff's Office decided not to continue with a subgrant due to COVID-19 related staffing shortages.			
Expenditures	\$0			
EAPGIMITALES	Ψ0			

Pinellas County Sheriff's Office	Driving Under the Influence (DUI) Enhancement Project	M5HVE-2022- 00047	N/A	\$50,000
Project Activities	The Pinellas County Sheriff's Office conduct high visibility enforcemes staffing. PCSO conducted 38 HVE operation traffic stops conducted, 252 warn Those citations included, 25 drivicitations, 104 other citations, 15 safety belt citation given, 53 DUI deputies receiving overtime reim PCSO participated in the Drive Schoolizations/campaign waves to mobilizations/campaign waves, for there was a total of 86 DUI arrest the second mobilizations/campaign waves, for there was a total of 87 DU Also, during the mobilizations/campaign waves of carrivers on roadway safety and im Other special DUI details included Wolfpacks, Cinco De Mayo Satura Saturation Patrol, School Zone Endicational Company (MADD) Saturation Patrol Additionally, deputies of PCSO's I educational activities during subsystemic Sheriff's Citizen Academies to edunder the influence and provided Lastly, during the subgrant period were disseminated through their and local media outlets. There we and 6 articles published in the loconducted on WFTS ABC with a Fwhile impaired.	ce (PCSO) was awarded that (HVE) DUI operation ons, totaling 700.8 hours are given, and ing while license suspensed felony arrests, 3 misch arrests, and 21 speed bursement, respective ober or Get Pulled Over to stop impaired driving from December 18, 20 total and 867 traffic citating waves, August 19, ill arrests and 1,397 training waves, PCSO of a paired driving while conducted driving while conducted driving while conducted multiple of the conducted multiple of the conducted multiple of the citizens of Pinell did demonstrations using the data accounts are 7 social media accounts are 7 social media poscial news. On 12/22/2	urs worked, 150 citation and a reemeanor a ing citation ly. During the 21 - Januar ions writter 2022 - Sepaffic citation deputies edinducting transpart of the Patrol, 4 Day Weeke ers Against litiple outre attending as County of Fatal Vision leleases to the PCSO ts, 13 pres 1, a live interesting a live interesting transpart of the PCSO ts, 13 pres 1, a live interesting transpart of the PCSO ts, 13 pres 1, a live interesting transpart of the PCSO ts, 13 pres 1, a live interesting transpart of the PCSO ts, 13 pres 1, a live interesting transpart of the PCSO transpart	ertime , 407 ns written. voked rrests, 1 ns given by e first ry 1, 2022, n. During otember 5, ns written. lucated raffic stops. DUI end Drunk ach and 4 different on driving on goggles. the public website, s releases, terview was
Expenditures	\$44,284			

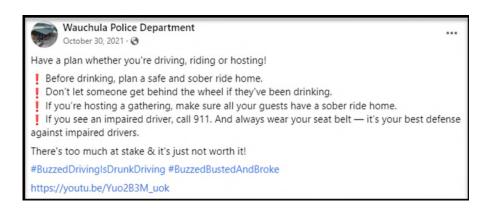




Port Dichov Polico		M5HVE-2022-			
Port Richey Police Department	Impaired Driving Subgrant	00225	N/A	\$19,000	
	The Port Richey Police Department (PD) was awarded a subgrant to conduct high visibility enforcement (HVE) DUI operations using overtime staffing.				
	Port Richey PD conducted 7 HVE operations, with 31 impaired domaterials distributed, 95 warnings given, 79 other traffic citation belt citation given, 9 DUI arrests, and 42 speeding citations given receiving overtime reimbursement, respectively.				
Project Activities	Port Richey PD participated in the mobilizations/campaign waves to 2021 Holiday Season and 2022	o stop impaired driving	. This inclu		
	Lastly, Port Richey PD used their social media accounts to educate about the dangers and consequences of impaired driving 9 times subgrant period. This was accomplished via their police department media (Facebook) account. This information distribution occurred conjunction with planned operations as well as most months in woperation was being conducted.				
Expenditures	\$8,160				
			T		
Punta Gorda Police Department	Think Before you Drink Campaign	M5HVE-2022- 00131	N/A	\$15,000	
	1		T		
Tampa Police Department	Tampa Enhanced Impaired Driving Enforcement Project, "Last Call"	M5HVE-2022- 00097	N/A	\$410,000	
	The Tampa Police Department (TPD) was awarded a subgrant to conduct high visibility enforcement (HVE) DUI operations using overtime staffing.				
	TPD conducted 25 HVE operation citations given, 427 DUI arrests, receiving overtime reimbursement	and 678 speeding cita			
Project Activities Project Activities TPD participated in the Drive Sober or Get Pulled Over mobilizations/campaign waves to stop impaired driving. In add participating, TPD conducted 8 traffic safety checkpoints durin period. The safety checkpoints were advertised through local a media and sought to bring attention to the efforts of the Drive Pulled Over mission.				ne project social	
	TPD also participated in 33 community outreach and educational events during the project period. In addition to 13 educational events at Tampa High Schools, reaching hundreds of students, TPD participated in numerous Tampa Alcohol Coalition, FDOT IDEA, and Community Traffic Safety Team meetings. TPD also educated the public at a Tampa Bay Lightning game and				



	educated members of the Tampa Bay Buccaneers on the dangers and consequences of impaired driving. Lastly, TPD used their social media accounts and local media outlets to educate the public about the dangers and consequences of impaired driving 14 times during the subgrant period.					
Expenditures	\$410,000					
Wauchula Police Department	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program	M5HVE-2022- 00217	N/A	\$20,000		
Project Activities						
Expenditures	\$13,520					





MOTORCYCLE SAFETY

DESCRIPTION OF THE PROBLEM

More Floridians ride motorcycles and motor scooters than ever before, with riders coming from every age and demographic group. Florida's sunny weather, beautiful beaches, and scenic highways make it a popular place for motorcycle enthusiasts. Higher gas prices and reduced parking continue to make motorcycles and motor scooters a more attractive transportation choice.

Florida has more than 1.3 million drivers with motorcycle endorsements and approximately 626,000 registered motorcycles. Motorcycles and motor scooters represented about three percent of registered motor vehicles, and less than one percent of traffic on Florida's roadways, yet represented 18 percent of Florida's annual traffic fatalities.

COUNTERMEASURE STRATEGIES FROM SHSP

- Develop and implement targeted outreach and communication strategies to promote safe riding behaviors, especially among aging riders, young riders, and motor scooter riders, as well as to improve motorists' awareness of how to safely share the road with motorcycles and motor scooters.
- Educate and train beginning and experienced motorcycle riders to maintain adequate riding skills and encourage defensive riding.
- Provide law enforcement officers training, tools, and resources to encourage zero tolerance for aggressive motorcycle and motor scooter activities and riding without an endorsement.
- Advance targeted strategies for emergency responders and healthcare providers on motorcycle and motor scooter crash trauma that include responder training and education on proper helmet removal.
- Promote the collection and linkage of quality crash, injury, licensing, violation, and registration data for analysis to identify high risk locations and behaviors related to motorcycle and motor scooter fatal and serious injury crashes.
- Identify and support legislation and policies that acknowledge the importance of safety gear including helmets, and address penalties for riding without an endorsement as well as behaviors such as speeding and/or careless driving.



EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Motorcycle Safety Motorcycle Helmets
 Motorcycle Helmet Use Promotion Programs (CTW: Chapter 5, Page 11)
- Motorcycle Safety Alcohol Impairment Alcohol-Impaired Motorcyclists: Detection, Enforcement, and Sanctions (CTW: Chapter 5, Page 13)
- Motorcycle Safety Alcohol Impairment
 Alcohol-Impaired Motorcyclists: Communications and Outreach (CTW: Chapter 5, Page 16)
- Motorcycle Safety Motorcycle Rider Licensing and Training
 Motorcycle Rider Licensing and Training (CTW: Chapter 5, Page 18)
- Motorcycle Safety Communications and Outreach
 Communications and Outreach: Conspicuity and Protective Clothing (CTW: Chapter 5, Page 19)
- Motorcycle Safety Communications and Outreach
 Communications and Outreach: Other Driver Awareness of Motorcyclists (CTW: Chapter 5, Page 20)

RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.

SAFETY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

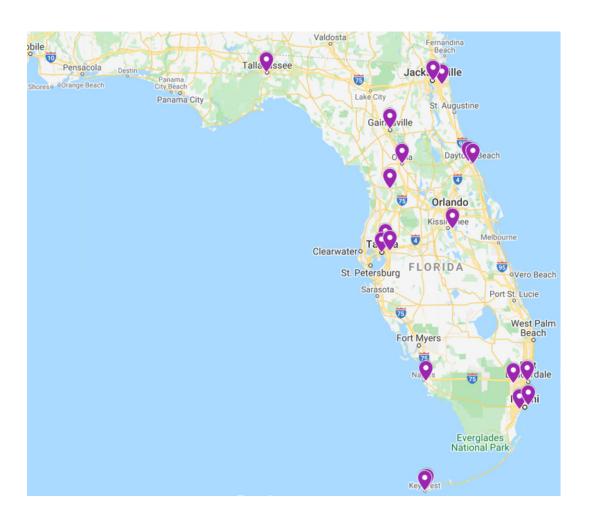
Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority, but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

MAP OF MOTORCYCLE SAFETY PROJECT LOCATIONS

The below map represents locations of subrecipients, focused on project delivery.



Agency: Florida State University Police Department

Project Name: Preventing Street Racing Through Legal Alternatives

Project Number: MC-2022-00098

Funding Source: 402

Local Benefit: \$106,000

Project Description: The Florida State University Police Department will continue to use its

motorsports team to educate sport bike riders at amateur level sanctioned motorsports events in Florida on the dangers of street racing. Track Day training will also be offered and is intended to increase the technical skills, confidence, and respect in riders who would otherwise be engaging in risky street racing and stunting. This program allows experienced instructors to demonstrate and train on the dangers of exceeding the limitations of sport bikes on roadways and the advantages of moving into a high-performance environment.

Budget: \$106,000

Project Activities: The Florida State University Police Department was awarded a

subgrant to train motorcycle riders on how to properly use their sport bikes. In total program coaches taught approximately 162 riders, to include 45 first time track riders at 4 track day events throughout the subgrant period. Program coaches conducted two outreach events where information was shared, and handouts distributed to promote the program. Printed flyers have also been distributed to motorcycle

dealerships throughout Florida and several promotional

advertisements for the program were run on Facebook. Due to agency shortages and lingering COVID-19 precautions limiting travel,

track day events were limited during this project period.

Expenditures: \$51,827



Agency: University of Miami

Project Name: Motorcycle Education and Injury Prevention Program in Trauma

Centers

Project Number: MC-2022-00069

Funding Source: 402

Local Benefit: \$260,000

Project Description: The University of Miami will continue the central/south Florida trauma

initiative to conduct injury prevention and education programs in at least three Florida trauma centers. These programs will offer safety-related educational programs for multidisciplinary teams of EMS and other pre-hospital personnel, trauma surgeons, emergency medical physicians, consulting physicians, nurses, and ancillary staff who will assist in providing safety information directly to motorcycle crash victims and their families. Injury and prevention education for medical personnel will be concentrated in but not limited to the five counties

with the greatest number of motorcycle fatalities: Broward,

Hillsborough, Miami-Dade, Orange, and Pinellas. By implementing more effective first responder and emergency center response protocols for motorcycle crash victims, and educating motorcyclists admitted into hospitals involved in crashes on the methods of reducing crash and injury risks on the roadways, this project expects to reduce motorcycle-involved fatalities and serious injuries. The program will also study motorcyclists' alcohol, drug and medication use patterns from crash victims to develop informational material to help reduce recidivism by providing this information to crash victims

as a preventative measure.

Budget: \$260,000

Project Activities: The University of Miami Survive the Ride program conducted injury

prevention and education programs in level one and level two Trauma

Centers. These programs offered educational programs for multidisciplinary teams of EMS and other pre-hospital personnel, trauma surgeons, emergency medical physicians, consulting physicians, nurses, and ancillary staff to better identify trauma injuries in motorcycle crash victims so they might better treat them and prevent fatalities. During the FY 2022 subgrant cycle the

program completed "Survive the Ride" training resulting in a total of

150 pre-hospital staff trained. The program was provided through in person and interactive computed based training with a pre-and post-survey. The program also modified and expanded their training to first responders (law enforcement, fire fighters, security personnel etc.) resulting in an additional 516 first responders trained from multiple hot spot counties.

This year, due to continuing COVID-19 hospital procedures and changes in program personnel no patient intervention could be conducted. As personnel get trained this should improve greatly in 2023.

Patient data was gathered and analyzed to better understand motorcycle and scooter crashes and the factors that may contribute to them. The program is committed to the implementation of different levels of prevention strategies, in order to mitigate mortality and morbidity for motorcycle and scooter crash victims.

Expenditures: \$179,873



Agency: University of North Florida - Institute of Police Technology and

Management

Project Name: Motorcycle Awareness Survey

Project Number: MC-2022-00076

Funding Source: 402

Local Benefit: \$0

Project Description: The University of North Florida will conduct a motorcycle awareness

survey to help evaluate the effectiveness of Florida's Motorcycle Safety Media efforts. The data collected will help improve Florida's future motorcycle safety media efforts by letting us know things like where the message is being heard, what types of media are most

recognized, and rider attitudes.

Budget: \$71,000

Project Activities: The University of North Florida Institute of Police Technology

Management conducted a motorcycle safety message awareness survey. The survey took place from July 12, 2022, to August 11, 2022, and focused on the top 10 counties in Florida for motorcyclist

fatalities (Brevard, Broward, Duval, Hillsborough, Miami-Dade,

Orange, Palm Beach, Pasco, Pinellas, and Volusia). There were 1,447 completed survey responses collected from the 10 counties: 485 motorcyclists and 962 non-motorcyclists. The survey found that motorcyclists (69%) were more likely to have heard of the "Watch for Motorcycles" safety message than non-motorcyclists (46%) and both motorcyclists and non-motorcyclists were more likely to see the

"Watch for Motorcycles" safety message on bumper stickers than any other advertising platform with outdoor billboards being the second

most.

Expenditures: \$70,400

Agency: University of South Florida - Center for Urban Transportation Research

Project Name: Florida's Comprehensive Motorcycle Safety Program

Project Number: MC-2022-00311

Funding Source: 402

Local Benefit: \$0

Project Description: The University of South Florida's Center for Urban Transportation

Research (CUTR) will continue to coordinate and implement Florida's Motorcycle Safety Strategic Plan to identify critical issues, establish achievable performance indicators, and evaluate the effectiveness of all motorcycle safety programs comprehensively. CUTR concentrates most of its efforts on the ten counties with the highest number of motorcycle fatalities: Broward, Brevard, Duval, Hillsborough, Lee, Miami-Dade, Orange, Palm Beach, Pinellas, and Volusia. However, the goal is to support all motorcycle activities across the state. To help reduce crashes, CUTR will continue a pilot project in Hillsborough and Pinellas Counties to improve awareness of the danger of riding impaired, the importance of conspicuity and helmet use, controlled riding, and the promotion of rider endorsement and lifelong learning.

Budget: \$515,000

Project Activities: During the FY 2022 subgrant period, the Center for Urban

Transportation Research (CUTR) at the University of South Florida provided technical and administrative support for the Florida Motorcycle Safety Program. Due to the ongoing impact of the COVID-19 pandemic, some activities were limited at the start of the subgrant cycle, steadily returning to "normal" as COVID-19 concerns lightened

cycle, steadily returning to "normal" as COVID-19 concerns lightened. The following milestones were successfully achieved: (a) facilitated a total of four Florida Motorcycle Safety Coalition (FMSC) Meetings, (b) facilitated the completion of coalition emphasis area tasks under the

updated Motorcycle Safety Strategic Plan, (c) monitored,

implemented, updated, and/or completed 113 outlined tasks in support of identified strategies, (d) assisted/supported 13 high-priority counties with the facilitation of motorcycle safety efforts at the county level, (e) attended or facilitated five educational/community outreach events, and (f) developed an approved year-long media

plan before December 31st, 2021.

Due to the ongoing impact of the COVID-19 pandemic at the start of the subgrant cycle, the team's ability to travel and attend in-person



functions was somewhat limited. However, the team was able to continue online educational outreach via social media channels, the Ride Smart Florida website's educational material ordering system, and through distribution of motorcycle safety materials to law enforcement agencies and high schools in Florida with Driver Education programs. As restrictions due to the COVID-19 pandemic lightened, the team was able to conduct/attend five outreach events during the subgrant cycle.

Expenditures: \$439,659



Agency: University of South Florida - Center for Urban Transportation Research

Project Name: Motorcycle Program Evaluation and Data Collection

Project Number: MC-2022-00315

Funding Source: 402

Local Benefit: \$0

Project Description: The University of South Florida's Center for Urban Transportation

Research (CUTR) will continue to conduct behavioral and statistical studies of motorcyclists to determine the effect of funded subgrant projects on reducing motorcycle crashes, injuries, and fatalities. CUTR will also conduct a survey of riders to determine the effectiveness of

the comprehensive motorcycle safety program and Florida's rider training program.

Budget: \$130,000

Project Activities: During this subgrant cycle, an analysis of crash data was conducted

with the aim of enhancing the current understanding of motorcycle safety throughout Florida. The examination of crash trends, in conjunction with data collected from the annual Florida Motorcyclist Survey, provided motorcycle safety stakeholders with additional insight and facilitated the timely allocation of resources to mitigate

any observed issues.

As of July 2022, Florida had over 1.4 million drivers with motorcycle endorsements, and 638,883 registered motorcycles. Ridership figures continue to climb, as the number of Florida motorcycle registrations has increased by around 1% annually and the number of motorcycle endorsements has increased by about 3% every year since 2010 except 2020.

According to preliminary crash data, a total of 601 motorcycle fatalities were observed in Florida during 2021, which represents about a nine percent increase compared to 2020. This observed increase may be related to the changes in travel demand and patterns due to COVID-19 pandemic. A similar increase (13.3%) was observed in overall traffic fatalities during the same period. In 2021, motorcycle crashes resulted in a highly disproportionate number of fatalities (16.6%) despite accounting for only 1.4% of traffic crashes overall.

Traffic fatalities have continued to rise, motorcycle fatalities also reached their peak in the last 10 years. This trend holds true whether considering motorcycle fatalities overall or per 100,000 registrations. Despite the relatively stable number of motorcycle crashes, they still resulted in a highly disproportionate number of traffic fatalities in 2021 (16.6%), with riders aged 30-49 accounting for the largest proportion of motorcycle crashes resulting in fatality or serious injuries. Among those involved in a fatal crash, riders aged 50-64 were the least likely to be observed wearing a DOT-compliant helmet, and those under age 30 were the most likely to be speeding (20 mph above posted speed limit) at the time of the crash. In 2021, those aged 30-49 were the most likely to be impaired by alcohol and/or drugs. Impairment was found to be lowest among those aged 65 or above. Finally, motorcycle fatalities during the FY 2022 subgrant



cycle increased by about 7% compared to the average number observed during preceding fiscal years (2018-2020)

A push-to-web mixed mode approach was adopted to conduct the 2022 Florida Motorcyclist Survey. The survey website (mcsafety.org) was updated, and an invitation postcard was sent to 30,000 addresses that were chosen through address-based sampling (ABS). No financial incentive was offered for responding, and 1,660 survey responses were collected. Of the surveys collected, 1,089 were from the postcard invitation and 571 were from the Facebook/Instagram advertisement. Those who participated in the study were placed into one of four categories: under age 30, ages 30-49, ages 50-64, and age 65 or older.

Expenditures: \$90,405

Agency: University of South Florida - Center for Urban Transportation Research

Project Name: Statewide Implementation of Mentorship Program for Every Rider

(MEPER)

Project Number: MC-2022-00314

Funding Source: 402

Local Benefit: \$0

Project Description: The University of South Florida's Center for Urban Transportation

Research (CUTR) will receive grant funding to revise and expand the mentorship program for every rider (MEPER) which encourages safe riding habits and helmet use. CUTR will update its approach to implementing and promoting the MEPER program based on the

observed outcomes and challenges experienced in the

Demonstration of Voluntary Helmet Use project conducted from 2014-2019 funded by NHTSA. This year, CUTR will adjust its format to a self-paced learning program for more flexibility. The new format will expand its scope to also target students who have signed up for the Basic Rider Course (BRC), but have not yet attended, thereby taking advantage of the time period where prospective riders are much

more eager to learn, and more open to the information being

presented.

Budget: \$100,000



Project Activities:

The Mentorship Program for Every Rider (MEPER) program continued education opportunities promoting safe riding behaviors, including DOT-compliant motorcycle helmet use. Based on the findings of indepth interviews for new riders, the CUTR team created an online format of self-paced learning modules, using an e-learning development program, Articulate 360. During the FY 2022 subgrant cycle, a total of five self-paced e-learning modules were developed/updated and pilot tested to address motorcycle-specific safety concerns and cater to the general interests of motorcyclists. The modules use interactive features, video clips, and visual aids to deliver educational content and maintain learners' attention and interest in the curriculum.

Pre- and post-tests were conducted in the beginning of the implementation period to measure the effectiveness of modules. from the course satisfaction survey, "What to Expect in the BRC" received the most feedback, followed by the DUI course "Drink+Ride=Lose", and "How to Select a Motorcycle Helmet". Overall, most participants were highly satisfied with the courses they took, stating they "strongly agreed" that they felt more prepared and comfortable with the subject matter, that they would recommend the course to a friend, and that the course was a valuable use of their time. Many participants who completed the BRC Course Satisfaction survey shared that knowing the type of gear needed for the BRC survey was the most valuable information from the course. Participants in the DUI Course indicated that information on the consequences of riding under the influence were valuable, specifically the information about BAC and associated penalties.

Expenditures: \$73,172

Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 402

Local Benefit: \$438,000

Project Description: The following agencies will receive funding to conduct the Safe

Motorcycle and Rider Techniques (SMART) training program, based on skill sets addressed in the Basic Police Motorcycle Operators Course. The agencies will tailor the course to address the needs of the students they are instructing. The course will be offered to all Florida motorcycle riders free of charge to help improve their riding skills. After completing this program, riders will be better equipped with tools to assist them in avoiding crashes, therefore reducing motorcycle fatalities and serious injuries on the roadways. Along with training, all agencies except for Jacksonville Police Department Sheriff's Office will also conduct monthly motorcycle enforcement

operations targeting unsafe riding behaviors.

Budget: \$438,000 \$468,000

Agency	Project Name	Project Number	Local Benefit	Budget	
Citrus County Sheriff's Office	Motorcycle Safety and Education	MC-2022- 00020	\$30,000	\$30,000	
Project Activities	Citrus County Sheriff's office conducted 4 motorcycle training courses training a total of 20 riders. Citrus County Sheriff's deputies also conducted high visibility enforcement which yielded 555 citations for various traffic offenses and 300 motorcycle contacts were made during the project period.				
Expenditures	\$28,246				

Collier County Sheriff's Office	Citizen Motorcycle Class	MC-2022- 00089	\$51,000	\$51,000		
Project Activities	Collier County Sheriff's office conducted 6 motorcycle training courses training a total of 92 riders. Due to a limited subgrant budget the agency used their funding for training and was unable to use subgrant funding for enforcement during this project period.					
Expenditures	\$50,566					
Gainesville Police Department	City of Gainesville Motorcycle and Scooter Safety Education Program	MC-2022- 00273	\$65,000	\$65,000		
Project Activities	Gainesville Police Department conducted motorcycle training to the public as well as motorcycle enforcement activities. There was a total of 4 motorcycle training courses, training a total of 30 riders. Gainesville Police Department also conducted 3 enforcement operations this project period resulting in 20 contacts. Staffing shortages significantly reduced enforcement efforts during the subgrant period.					
Expenditures	\$7,501					
Jacksonville Sheriff's Office	Safe Motorcycle and Rider Techniques (SMART)	MC-2022- 00012	\$25,000	\$25,000		
Project Activities	Jacksonville Sheriff's office conditraining a total of 127 riders this participated in 2 outreach events	project period. The	Sheriff's office	e also		
Expenditures	\$22,856					
Osceola County Sheriff's Office	Safe Motorcycle and Rider Techniques	MC-2022- 00284	\$73,000	\$73,000		
Project Activities	Osceola County Sheriff's Office conducted 10 motorcycle training courses, training a total of 107 riders. Along with training, the Sheriff's office also conducted 7 enforcement operations during the project period resulting in 571 contacts, 135 citations, and 361 motorcyclist safety materials issued.					
Expenditures	\$55,701					
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Tampa Police Department	Tampa SMART Safe Motorcycle and Rider Techniques (SMART)	MC-2022- 00180	\$194,000 \$224,000	\$194,000 \$224,000
Project Activities	Tampa Police Department condu well as motorcycle enforcement a training courses conducted and riders. Tampa Police Department yielding a total of 627 traffic stop speeding citations. Educational n enforcement operations and 20 of motorcyclists' safety efforts.	activities. There was 7 open practice day 2 conducted 19 enfo 25 with 61 motorcyc 2 naterials were distri	s a total of 8 is, training a to orcement ope dist contacts is	motorcycle otal 196 trations and 262 all
Expenditures	\$147,329			





Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 402

Local Benefit: \$824,000 \$744,000 \$689,000

Project Description: The following agencies will receive funding to conduct a data-driven

educational and high visibility enforcement program targeting unsafe motorcycle and scooter operation as well as unendorsed riders in areas vulnerable to motorcycle and scooter crashes, and currently rank in the top 25% of the FY2022 Highway Safety Matrix. The funds will consist of overtime salaries and benefits. The FDOT State Safety Office will continuously monitor enforcement activities as well as offer technical support to ensure the success of each program and to make sure agencies are complying with federal guidelines that prohibit conducting any checkpoints that target motorcycles for

helmet use.

Budget: \$824,000 \$744,000 \$689,000

Agency	Project Name	Project Number	Local Benefit	Budget	
Boynton Beach Police Department	Boynton Beach Motorcycle Safety Initiative	MC-2022- 00280	\$40,000	\$40,000	
Project Activities	Boynton Beach Police Department conducted 45 enforcement operations over the project period yielding 185 warnings (101 motorcyclists and 84 other motorists) and 325 citations (192 Motorcyclists and 133 other motorists). There were also 5 motorcycles impounded and 74 arrests made during enforcement operations. Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public.				
Expenditures	\$25,202				

Broward Sheriff's Office	Broward Motorcycle Safety and Enforcement Program	MC-2022- 00037	\$125,00 0	\$125,00 0	
Project Activities	Broward County Sheriff's Office conducted 68 enforcement operations over the project period yielding 1,589 motorcycle stops with 1,545 warnings and 44 citations and 485 other vehicle stops resulting in 398 warnings and 87 citations. Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public.				
Expenditures	\$124,177				
City of Miami Police Department	Motorcycle Safety Initiative Overtime Patrol Project	MC-2022- 00237	\$80,000	\$80,000	
City of Daytona Beach Police Department	Increasing the Safety of Motorcyclists Through Enforcement and Education	MC-2022- 00014	\$55,000	\$55,000	
Fort Lauderdale Police Department	Fort Lauderdale Police Motorcycle Safety Campaign	MC-2022- 00309	\$30,000	\$30,000	
Project Activities	Fort Lauderdale Police Department conducted a total of 33 enforcement operations. Enforcement operations resulted in 129 citizen contacts including 39 motorcyclists, 71 vehicle drivers and 19 other road users. Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public.				
Expenditures	\$20,746				
Hillsborough County Sheriff's Office	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program	MC-2022- 00025	\$195,00 0	\$195,00 0	
Project Activities	Hillsborough County Sheriff's office conducted a total of 188 enforcement operations. Enforcement operations resulted in 1,021 motorcycle stops and 221 motor vehicle stops for a total of 1,242 traffic stops. A total of 419 citations were issued (119 for speed and 1 DUI arrest was made). Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public. Deputies also participated in 15 educational/outreach events promoting motorcyclist safety efforts.				
Expenditures	\$179,411				

Key West Police Department	Motorcycle and Scooter Enforcement Project	MC-2022- 00042	\$75,000	\$75,000	
Project Activities	Key West Police Department conducted a total of 43 enforcement operations. Enforcement operations resulted in 330 contacts, including 186 motorcyclists. A total of 48 moving violation citations and 330 verbal warnings were issued during the project period. Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public. Deputies also participated in 2 educational outreach events promoting motorcyclist safety efforts.				
Expenditures	\$13,972				
Miami Beach Police Department	Motorcycle Safety Campaign	MC-2022- 00123	\$75,000	\$75,000	
Project Activities	Miami Beach Police Department conducted a total of 56 enforcement operations. Enforcement operations resulted in 1,751 traffic stops resulting in 1,094 motorcycle related citations and 714 motorcycle related warnings. Also, during enforcement operations there were a total of 76 motorcycles impounded due to violations. Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public. Deputies also participated in 2 educational outreach events promoting motorcyclist safety efforts.				
Expenditures	\$34,175				
	,				
Monroe County Sheriff's Office	Motorcycle Safety	MC-2022- 00044	\$61,000	\$61,000	
Project Activities	Monroe County Sheriff's Office conducted a total of 120 enforcement operations. Enforcement operations resulted in 1,317 traffic stops including 700 motorcyclists and 617 other vehicles. In total there were 741 warnings and 873 citations issued including 380 speeding citations. Also, during operations there were 83 motorcyclists cited for no endorsement, 6 DUI arrests recorded, and 106 motorcycles impounded. Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public.				
Expenditures	\$61,000				

Ocala Police Department	Motorcycle Safety Program	MC-2022- 00178	\$20,000	\$20,000	
Project Activities	Ocala Police Department conducted a total of 7 enforcement operations. Enforcement operations resulted in 68 contacts including 22 motorcyclists. Enforcement was limited during the subgrant period due to staffing shortages.				
Expenditures	\$6,884				
South Daytona Police Department	Motorcycle Safety Program	MC-2022- 00296	\$18,000	\$18,000	
Project Activities	South Daytona Police Department conducted a total of 40 enforcement operations. Enforcement operations resulted in 293 traffic stops including 50 motorcyclists. In total there were 232 warnings and 61 citations issued during the project period. Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public.				
Expenditures	\$14,947				
Sunrise Police Department	Motorcycle Safety and Education Initiative	MC-2022- 00260	\$50,000	\$50,000	
Project Activities	Sunrise Police Department conducted a total of 54 enforcement operations. Enforcement operations resulted in 918 traffic stops including 83 Motorcyclists. In total there were 273 warnings, and 947 citations were issued with 9 motorcycles impounded. Motorcycle safety educational material was distributed during the enforcement operations and social media was used to educate the public. Officers also participated in 4 educational outreach events promoting motorcyclist safety efforts.				
Expenditures	\$50,000				



OCCUPANT PROTECTION AND CHILD PASSENGER SAFETY

DESCRIPTION OF THE PROBLEM

NHTSA estimates that safety belts saved the lives of 14,955 passenger vehicle occupants age 5 and older in the United States in 2017. An additional 2,549 lives would have been saved in 2017 if all unrestrained passenger vehicle occupants age 5 years and older involved in fatal crashes had worn their safety belts. Safety belts and age-appropriate child safety seats, when used properly, keep vehicle occupants in their seats during a crash and spread the crash forces across the stronger parts of the body, which helps to prevent fatalities and serious injuries. In Florida in 2017, unrestrained occupants represented 41 percent of all fatalities.

COUNTERMEASURE STRATEGIES FROM SHSP

- Develop and implement outreach and communication strategies focused on the demographics with low safety belt and child restraint use.
- Create safter communities by providing occupant protection and child passenger safety training, materials, resources, and child safety seat check to all areas of the state and atrisk populations.
- Provide law enforcement officers training, tools, and resources to increase compliance with occupant protection and child passenger safety laws and increase seat belt use among officers.
- Combine focused high visibility enforcement with focused outreach and communication strategies to increase public awareness of the consequences of riding unrestrained.
- Identify and support legislation to require all passengers in all seating positions to be properly restrained including occupants of pickup trucks or flatbed vehicles and the correct child restraint seats for the correct amount of time.
- Identify and support legislation or policies that require completion of a mandatory diversion program for first-time offenders of the child restraint law.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Seat Belts and Child Restraints Seat Belt Use Laws
 State Primary Enforcement Seat Belt Use Laws (CTW: Chapter 2, Page 11)
- Seat Belts and Child Restraints Seat Belt Law Enforcement
 Short-Term, High-Visibility Seat Belt Law Enforcement (CTW: Chapter 2, Page 17)
- Seat Belts and Child Restraints Seat Belt Law Enforcement Integrated Nighttime Seat Belt Enforcement (CTW: Chapter 2, Page 20)
- Seat Belts and Child Restraints Seat Belt Law Enforcement Sustained Enforcement (CTW: Chapter 2, Page 22)
- Seat Belts and Child Restraints Communications and Outreach Supporting Enforcement (CTW: Chapter 2, Page 23)
- Seat Belts and Child Restraints Communications and Outreach Strategies for Low-Belt-Use Groups (CTW: Chapter 2, Page 24)
- Seat Belts and Child Restraints Child/Youth occupant Restraint Laws
 Strengthening Child/Youth Occupant Restraint Laws (CTW: Chapter 2, Page 27)
- Seat Belts and Child Restraints Child Restraint/Booster Seat Law Enforcement Short-Term High-Visibility Child Restraint/Booster Law Enforcement (CTW: Chapter 2, Page 29)
- Seat Belts and Child Restraints Communications and Outreach Strategies for Older Children (CTW: Chapter 2, Page 31)
- Seat Belts and Child Restraints Communications and Outreach Strategies for Child Restraint & Booster Seat Use (CTW: Chapter 2, Page 33)
- Seat Belts and Child Restraints Other Strategies Inspection Stations (CTW: Chapter 2, Page 35)



RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.

SAFFTY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

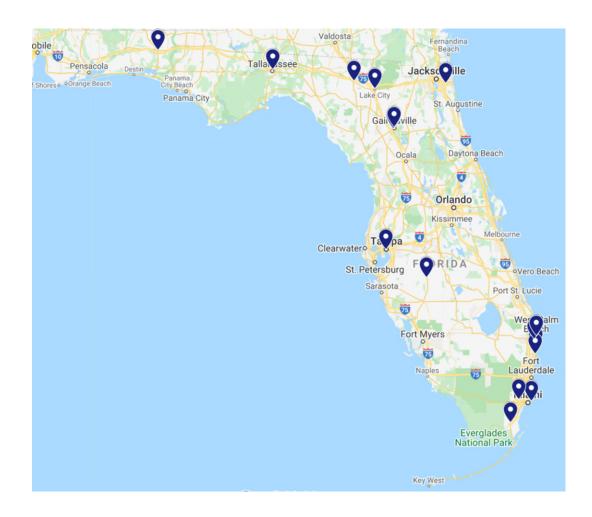
Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority, but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

MAP OF OCCUPANT PROTECTION PROJECT LOCATIONS

The below map represents locations of subrecipients, focused on project delivery.



Agency: University of Florida - Institute for Mobility, Activity, and Participation

Project Name: Child Passenger Safety Seat Fitting Station Database and Mapping

Project Number: M2X M1X-2022-00295

Funding Source: 405(b)

Local Benefit: N/A

Project Description: The University of Florida's Institute for Mobility, Activity, and

Participation will house and maintain the Florida Child Passenger Safety (CPS) Seat Fitting Station Database and Mapping System. This

project will reduce injuries and fatalities amongst the state's youngest citizens by providing an interactive database for parents and caregivers to locate certified CPS technicians working at child restraint fitting stations across Florida where individuals can get help installing their child's car seat. This program supports the work of the Florida Occupant Protection Coalition and the strategies of Florida's

Occupant Protection Strategic Plan.

Budget: \$70,000

Project Activities: Over the project period, the University of Florida - Institute for

Mobility, Activity, and Participation (UF) worked to design a website where customers could locate Child Passenger Safety Seat Fitting Stations in a centralized online location utilizing GIS services. This site will be available in both desktop and mobile formats. Internal design and testing of the site began in September of 2021 and continued throughout the project period. Upgrades were made as necessary to improve the functionality and layout of the site. UF coordinated with the Florida Department of Transportation (FDOT) State Safety Office monthly to ensure that customer standards and

other stakeholder requirements were met. The FDOT

Communications office reviewed several proposed website names, and the URL FLChildSeatSafety (.com, .org, .net) was chosen.

Initial proposals to launch in the last quarter of 2022 were postponed to first quarter 2023 to incorporate revisions to the user interface and to implement a feedback survey for users that would be available at launch to ensure the site addresses user needs. Tip cards and promotional materials were developed by UF and FDOT over the course of the project period. In the second half of 2022,



representatives of the Florida Occupant Protection Coalition (FOPC) working with the University of Florida were invited to meet with the project team. Team members gave a presentation of the FLChildSeatSafety website at the following FOPC quarterly meeting to brief representatives from the Child Passenger Safety community on the services the site will offer to help promote the website. The project remains on schedule to launch in 2023.

Expenditures: \$68,050

Agency: University of Florida - Transportation Technology Transfer (T2) Center

Project Name: Florida's Occupant Protection Coalition

Project Number: OP-2022-00281

Funding Source: 402

Local Benefit: \$0

Project Description: The University of Florida's Florida Transportation Technology Transfer

(T2) Center will continue to provide support for the Florida Occupant Protection Coalition and the statewide Occupant Protection Strategic Plan by managing all the related administrative tasks such as preparing and reimbursing travel, planning for meetings, and maintaining and monitoring the strategic plan implementation.

Budget: \$115,000

Project Activities: The University of Florida's Transportation Technology Transfer Center

received a subgrant to assist the FDOT State Safety Office in planning, scheduling, and providing administrative and technical support for the Florida Occupant Protection Coalition (FOPC).

The Florida Occupant Protection Coalition (FOPC) is a priority recommendation of the 2016 Florida Occupant Protection Program Assessment. The purpose of the coalition is to develop and implement a statewide Occupant Protection Strategic Plan, provide consistent, current information and resources to regional and community advocates, obtain and share best practices, actively support occupant protection-related mobilizations and campaigns, and provide feedback to the State Safety Office of concerns at the local level and emerging issues.

Cambridge Systematics Inc. (CS) facilitated the coalition meetings and updated the Florida Occupant Protection Strategic Action Plan (OPSAP). Four meetings were scheduled and held in the FY2022 subgrant year: February 16–17, 2022, May 18–19, 2022, July 2-3, 2022, and October 26-27, 2022.

Expenditures: \$101,837

Agency: University of Florida - Transportation Technology Transfer (T2) Center

Project Name: Occupant Protection Resources

Project Number: M2X M1X -2022-00266

Funding Source: 405(b)

Local Benefit: N/A

Project Description: The University of Florida's Transportation Technology Transfer Center

will ensure Florida has the needed occupant protection resources. This project's goals are to promote the use of child restraints, to support Florida's Child Passenger Safety technician and instructor infrastructure through scholarships and teaching stipends, and to provide appropriate training to occupant protection professionals and law enforcement officers who deliver programs for parents and

caregivers and who enforce occupant protection.

No more than a total of \$86,900 (5% of the FY2021 405(b) allocation) will be spent on the purchase of child safety seats.

Budget: \$220,000

Project Activities: The University of Florida was awarded a subgrant to continue

operation of the Florida Occupant Protection Resource Center (OPRC). This, web-based resource center provided occupant protection (OP) professionals across Florida the ability to order resources and materials to enhance their local OP traffic safety programs and/or campaigns and provided additional educational support and scholarships for Florida's Child Passenger Safety (CPS) technicians

and instructors.

During the FY2022 subgrant period, a total of 25,713 physical resources were provided to occupant protection advocates statewide and an additional 28,056 electronic resources were downloaded. In total, 1,004 child safety seats were shipped to CPS technicians for distribution to low-income families who could not afford to purchase a safety seat.

Expenditures: \$204,803

Agency: University of North Florida - Institute of Police Technology and

Management

Project Name: Statewide Safety Belt and Child Passenger Safety Surveys

Project Number: M2X M1X-2022-00070

Funding Source: 405(b)

Local Benefit: N/A

Project Description: The University of North Florida Institute of Police Technology and

Management will oversee the comprehensive evaluation of Florida's occupant protection usage rates. A consultant will be hired to conduct a statewide observational safety belt usage survey and a child passenger restraint usage survey. Funds will also be used to conduct statewide awareness and opinion surveys about occupant protection. The surveys will be shared with partners across the state to assist with program development and educational opportunities.

Budget: \$356,000

Project Activities: The University of North Florida—Institute of Police Technology and

Management (IPTM) was awarded a subgrant to conduct two observational surveys, the Florida Statewide Safety Belt Use and Child Passenger Safety (CPS) Restraint Use surveys, and the Click It

or Ticket (CIOT) public opinion survey.

IPTM contracted with Preusser Research Group (PRG) to conduct the Seat Belt Observational Survey and the Statewide Child Passenger

Safety Restraint Use Survey.

The Seat Belt Observational Survey was conducted June 3-9, 2022. Surveyors recorded observations of 31,161 vehicle occupants at 165 selected sites in 15 counties. Overall seat belt use was measured at 88.3%, slightly lower than the 90.1% level recorded in 2021. The



highest use was on interstate highways (89.9%) while the lowest use was on local roadways (86.4%). Belt use among males was lower than females at 85.8% to 91.9%. Belt use was highest in SUVs (91.3%) and lowest in pickup trucks (79.5%). With respect to age, observations showed that the highest use rate was among drivers aged 60 and older (94.2%) and the lowest was among drivers aged 16-34 (86.9%). Black drivers (81.5%) had the lowest rate amongst racial groups, followed by Hispanic drivers (89.1%). Asian, White, and "Other" were observed at 93.7%, 92% and 95.4% respectively.

The CPS survey on-site observations also took place from June 3 to June 9, 2022, at 165 selected sites. Observers collected usage data on 5,371 children riding in 4,739 passenger vehicles. This is an increase from the 4,178 children riding in 3,787 vehicles that were observed in 2021. The survey results indicated that 83 percent of children observed were restrained. That is effectively no change from the 2021 survey results of 84%. The youngest children (ages 0–3) were restrained the most often (96%) while children ages 4–5 and children aged 6-12 were observed as restrained at similar rates (75% and 77 % respectively).

To conduct the Click it or Ticket public opinion survey, IPTM enlisted the services of the University of North Florida Public Opinion Research Lab (PORL). The survey was conducted immediately following the annual CIOT Memorial Day Mobilization and 1,412 completed responses were collected via phone, with at least 100 responses in each of Florida's 10 media markets. An analysis revealed that self-identified seat belt use was down one percentage point from the previous year, and five percentage points from the high level of 92% that was measured in 2015. Pickup drivers and respondents between the age of 18-34 had the lowest usage levels. Of those who reported seeing CIOT messaging, it was seen most frequently on electronic billboards.

Expenditures: \$342,837



Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 402

Local Benefit: \$932,500

Project Description: The following local enforcement agencies have jurisdiction over

communities that have high numbers of fatalities and serious injuries due to lack of safety belt use and currently rank in the top 25% of the FY 2022 Highway Safety Matrix. These agencies will receive funding

to conduct combined safety belt enforcement and education

programs. Efforts include presentations to promote safety belt and

child restraint use at schools, local civic organizations, and community events, as well as participation in the 2022 *Click It or*

Ticket national campaign and enforcement waves with

encouragement of nighttime enforcement. Subgrant funding supports overtime efforts and costs associated with printing and distributing

educational materials.

Budget: \$1,063,000 \$1,048,000

Agency	Project Name	Project Number	Local Benefit	Budget	
A popka Police D epartment	Seat Belts Save Lives	OP-2022-00034	\$10,000	\$10,000	
Boynton Beach Police Department	Boynton Beach Occupant Protection and Child Passenger Safety Program	OP-2022-00223	\$35,000	\$35,000	
Project Activities	In the FY2022 subgrant period, the Boynton Beach Police Department reduced overall occupant protection related traffic crashes by 84.51%. The crashes involving injury reduced by 95% and the fatality crashes decreased by 66% compared to the previous three-year average. The Department executed 46 operations during the subgrant period. During the Click it or Ticket campaign the Department posted extra educational messages on social media and message boards throughout the city. Officers attended the Boynton Beach Police K9 event in March 2022 which was attended by over 1,000 persons and distributed informational material.				
Expenditures	\$34,969				

Clewiston Police Department	Occupant Protection Project	OP-2022-00330	\$5,000	\$5,000	
DeFuniak Springs Police Department	Occupant Protection and Child Passenger Safety Subgrant	OP-2022-00207	\$15,000	\$15,000	
Project Activities	During the FY2022 subgrant period, the DeFuniak Springs Police Department conducted 31 occupant protection overtime enforcement operations that resulted in 315 traffic stops for safety belt related infractions and distribution of over 280 occupant protection-related educational materials.				
Expenditures	\$8,655				
Delray Beach Police Department	Delray Beach Police Occupant Protection and Child Passenger Safety	OP-2022-00209	\$60,000	\$60,000	
Project Activities	The Delray Beach Police Department conducted a total of 245 occupant protection high visibility enforcement patrols resulting in a total of 69 safety belt citations. The department participated in 3 in person outreach events to increase occupant protection awareness and posted to social media 4 times regarding occupant safety. The enforcement operations resulted in 245 safety belt violation citations.				
Expenditures	\$60,000				
Gainesville Police Department	City of Gainesville Occupant Protection Program	OP-2022-00329	\$30,000	\$30,000	
Project Activities	The Gainesville Police Department (GPD) conducted 16 high visibility enforcement operations during the program period. 5 of these operations occurred during the national Click It or Ticket campaign, resulting in 55 contacts. GPD participated in 2 community events during the subgrant period and posted to social media at least once a month.				
Expenditures	\$3,261				
	1				

Homestead Police Department	South Miami Dade County Occupant Protection Program	OP-2022-00267	\$55,000	\$55,000
Project Activities	Homestead Police Department conducted 50 high visibility occupant protection enforcement operations resulting in 591 safety belt citations. No community outreach activities were conducted due to COVID-19 restrictions. The department utilized message boards 21 times to promote occupant protection and 9 times on social media during the project period,			
Expenditures	\$35,572			
Lake City Police Department	Strategic Traffic Enforcement Program for Occupant Protection	OP-2022-00101	\$25,000	\$25,000
Project Activities	The Lake City Police Department (LCPD) conducted 44 High Visibility Enforcement Operations during the project period. These operations resulted in 71 seat belt citations and the distribution of 386 education materials to the persons contacted. LCPD participated in the national Click It or Ticket campaign and issued a total of 118 safety belts and 10 child restraint citations. LCPD participated in 2 community educational events. At the end of the period, LCPD observed a total decrease of 6.6% in occupant protection related crashes when compared to the previous period and a 41.1% decrease in fatalities.			
Expenditures	\$8,024			
Live Oak Police Department	Occupant Protection	OP-2022-00176	\$20,000	\$20,000
Project Activities	Live Oak Police Department conducted 16 occupant protection high visibility operations during the subgrant period. Over that period, the average occupant protection related injuries and fatalities in the City of Live Oak decreased by 62.5%. The Department participated in the national Click it or Ticket campaign. A community event was held at the local city pool geared towards children and the Live Oak Police Department attended and distributed occupant safety educational material. After conducting an annual safety belt usage survey, it was determined there was a 2% increase in usage over the subgrant period.			
	\$1,918			
Expenditures	\$1,918			

Miami Beach Police Department	Occupant Protection and Child Passenger Safety	OP-2022-00125	\$75,000	\$75,000	
Project Activities	The Miami Beach Police Department (MBPD) conducted 56 high visibility traffic operations, two during nighttime hours, during the program period resulting in 1,569 total contacts. This resulted in 340 total safety belt citations. MBPD participated in 2 community education events during the subgrant period to promote occupant safety awareness and distributed educational materials to each person contacted during the enforcement operations. MBPD participated in the national Click It or Ticket campaign. Data collected by MBPD indicates a 275% increase in safety belt use over the program period and a 16% reduction in traffic fatalities.				
Expenditures	\$74,758	\$74,758			
Miami-Dade Police Department	Miami-Dade Occupant Protection and Child Passenger Safety Program	OP-2022-00061	\$200,000	\$200,000	
Project Activities	During FY2022, the Miami-Dade Police Department's Occupant Protection and Child Passenger Safety Program conducted 69 occupant protection enforcement operations resulting in 2,128 safety belt citations. The department's Community Education Unit was able to increase knowledge and awareness on the proper use of safety belts and child passenger safety restraints among parents, guardians, and citizens through 69 educational presentations and 40 child safety seat inspections. The Department posted occupant safety messaging to social media a total of 14 times.				
Expenditures	\$187,469				
	,				
Palm Beach County Sheriff's Office	Palm Beach County Occupant Protection Strategy	OP-2022-00299	\$150,000	\$150,000	
Project Activities	Palm Beach County Sheriff's Office (PBCSO) conducted 15 high visibility occupant protection enforcement operations, which resulted in 1,038 safety belt citations issued out of 1,648 contacts made. PBCSO participated in the national Click It or Ticket campaign. The office also participated in two community events to promote occupant safety awareness and posted educational information to social media on 20 occasions.				
Expenditures	\$81,223				

Palm Beach Gardens Police Department	Palm Beach Gardens Police Department Occupant Protection Initiative	OP-2022-00269	\$30,000	\$30,000
Project Activities	The Palm Beach Gardens Police Department (PBGPD) conducted twenty (20) high visibility enforcement operations targeted at occupant protection during the subgrant period. PBGPD participated in the national Click It or Ticket campaign, during which time 82 contacts were made with motorists and 56 citations or warnings for safety belt infractions were issued. The Department also participated in eight (8) public outreach events to raise awareness of occupant protection, including guided tours of department facilities, Take Your Kid to Work day events, and summer day camps. Mobile message boards were programmed to display occupant safety messaging and were deployed around the city.			
Expenditures	\$30,000			
Tallahassee Police Department	Occupant Protection Enforcement	OP-2022-00015	\$50,000	\$50,000
Project Activities	The Tallahassee Police Department (TPD) conducted over 2,400 traffic stops during high visibility occupant protection enforcement operations, resulting in 645 safety belt citations being issued. In addition to enforcement operations, TPD displayed banners at multiple locations around the city to promote occupant protection awareness during the national Click It or Ticket campaign period. TPD also displayed message boards with safety belt messaging over the course of the subgrant cycle. TPD participated in 4 community events to spread occupant safety awareness and posted to social media as well.			
Expenditures	\$50,000			
Tampa Police Department	Sit Tight and Belt Right	OP-2022-00283	\$175,000	\$175,000
Project Activities	During FY2022, the Tampa Police Department (TPD) conducted 47 occupant protection high visibility overtime enforcement operations. During these operations, officers had 4,155 occupant protection-related contacts that resulted in 1,090 safety belt citations and 2,122 safety belt warnings. Twelve (12) occupant protection-related educational events were also conducted. TPD participated in the national Click It or Ticket campaign. In addition, TPD used social media five (5) times over the subgrant period to discuss occupant protection and to promote the agency's Child Seat Program. TPD checked or installed 60 child safety seats during the project period. Overall, TPD observed a 53.09% decrease in unrestrained motorist fatalities.			
Expenditures	\$171,695			

Wauchula Police Department	Wauchula Police Department Occupant Protection and Child Safety Program	OP-2022-00250	\$20,000	\$20,000
Project Activities	The Wauchula Police Department (WPD) conducted 52 high visibility occupant protection overtime enforcement operations. These operations led to 132 contacts, resulting in 3 safety belt citations and the distribution of 412 materials on occupant safety. WPD also participated in annual Click It or Ticket campaign, along with participating in 4 educational community events and posted 18 social media posts to spread occupant safety awareness.			
Expenditures	\$17,538			
West Palm Beach Police Department	Occupant Protection	OP-2022-00055	\$108,000	\$108,000
Project Activities	The West Palm Beach Police Department conducted a total of 37 high visibility occupant protection enforcement details over the course of the program period. Three of these details were conducted as part of the national Click It or Ticket campaign. During the subgrant period the Department participated in a total of 8 separate community evets within the city to promote occupant protection safety. The Department regularly promoted occupant protection safety on social media, and also posted messages on electronic message boards placed around the city for 2-week periods and participated in the filming of a public service announcement to promote safe driving and occupant protection. Compared to the previous subgrant period, the city observed a 1.5% decrease in overall crashes and a decrease in fatalities of 33%.			
Expenditures	\$86,724			



PAID MEDIA

DESCRIPTION OF THE PROBLEM

Florida is proposing many new and sustained educational and enforcement projects in this Highway Safety Plan that will contribute toward its overall goal of zero fatalities. Research clearly shows that the cornerstone of any successful traffic safety program is high visibility enforcement supported by an enforcement themed communications campaign. Based on this data, it is imperative to include comprehensive enforcement themed communications to achieve quantifiable reductions in overall traffic related fatalities and serious injuries.

COUNTERMEASURE STRATEGIES FROM SHSP

- Develop and implement targeted outreach and communications strategies to improve road users' awareness of safety issues, including sharing the road with other users, driver responsibilities when involved in a crash, as well as their understanding of roadside and invehicle technologies, best practices, and other safety countermeasures.
- Educate and train beginning and experienced road users to improve driving and riding skills and understand traffic laws.
- Develop and implement clear, consistent, and context-sensitive targeted outreach and communication strategies about pedestrian and bicyclist safety to all roadway users.
- Develop and implement targeted outreach and communication strategies to increase awareness among older adults, families, health care providers, safety professionals, community partners, and the public about the safety, access, and mobility needs of aging road users and the resources available.
- Develop and implement targeted outreach and communication strategies to promote safe riding behaviors, especially among aging riders, young riders, and motor scooter riders, as well as to improve motorists' awareness of how to safely share the road with motorcycles and motor scooters.
- Develop and implement targeted outreach and communication strategies to promote driver education programs and educate teens, parents, caregivers, and other partners about Florida's GDL laws and the resources available.

- Educate teens, parents and caregivers about the safety issues and the traffic laws and regulations related to teen distracted driving.
- Educate teens, parents, and caregivers about the dangers of drowsy and impaired driving, the importance of safety belt use, and driver responsibilities when involved in a crash.
- Combine targeted outreach and communication strategies with targeted high visibility enforcement to increase public awareness of the consequences of impaired driving.
- Develop and implement outreach and communication strategies focused on the demographics with low safety belt and child restraint use.
- Combine focused high visibility enforcement with focused outreach and communication strategies to increase public awareness of the consequences of riding unrestrained.
- Develop and implement community-based outreach and communication strategies to educate beginning and experienced road users about the impact of speeding on crash severity, consequences of driving aggressively, and how to avoid aggressive drivers.
- Develop and implement targeted outreach and communication strategies to increase understanding of the consequences related to distracted driving, riding, and walking.

FFFFCTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Alcohol- and Drug-Impaired Driving Prevention, Intervention, Communications, and Outreach
 - Mass Media Campaigns (CTW: Chapter 1, Page 54)
- Seat Belts and Child Restraints Communications and Outreach Supporting Enforcement (CTW: Chapter 2, Page 23)
- Seat Belts and Child Restraints Communications and Outreach Strategies for Older Children (CTW: Chapter 2, Page 31)
- Seat Belts and Child Restraints Communications and Outreach Strategies for Child restraint & Booster Seat Use (CTW: Chapter 2, Page 33)
- Speeding and Speed Management Communications and Outreach Communications and Outreach Supporting Enforcement (CTW: Chapter 3, Page 31)
- Distracted and Drowsy Driving Communications and Outreach Communications and Outreach on Distracted Driving (CTW: Chapter 4, Page 18)



- Motorcycle Safety Communications and Outreach Communications and Outreach: Conspicuity and Protective Clothing (CTW: Chapter 5, Page 19)
- Motorcycle Safety Communications and Outreach
 Communications and Outreach: Other Driver Awareness of Motorcyclists (CTW: Chapter 5, Page 20)
- Pedestrian Safety Impaired Pedestrians
 Impaired Pedestrians: Communications and Outreach (CTW: Chapter 8, Page 27)
- Bicycle Safety Driver and Bicyclists
 Share the Road Awareness Programs (CTW: Chapter 9, Page 30)

RATIONALE FOR SELECTION

NHTSA's current High Visibility Enforcement (HVE) model of promoting seat belt usage and sober driving issues a few times each year has made record gains possible in roadway safety. NHTSA recommends continued involvement in the national campaigns by state and local jurisdictions, in order to maximize the campaigns' reach and effectiveness. In addition, NHTSA advocates the use of a sustained HVE model that focuses on strategic deployment of enforcement and communications resources at targeted times and locations throughout the year based on state problem identification.

Paid media advertising can be a powerful tool when used in conjunction with other known effective countermeasures. Paid media by itself has not shown to have a significant effect on traffic safety related behavior — at least nothing powerful enough to result in crash or injury reductions. However, there are some countermeasures that have been proven to have a bottom-line effect on traffic safety related behaviors in a variety of situations. One example of this is enforcement itself, but these countermeasures can work only when the public is aware of them.

Florida's paid media plan is designed to heighten traffic safety awareness and support enforcement efforts by aggressively marketing state and national traffic safety campaigns. Each media purchase is program-specific, and location and medium are selected based on number of expected impressions, geographic location of high risk, statewide exposure benefits, available funding, and in-kind match. This focused approach to media supports education and enforcement activities around the state. Effective traffic safety media efforts will contribute to the reduction of serious injuries and fatalities throughout Florida.

Florida's media plan supports the following state education and public awareness campaigns:

- Alert Today, Alive Tomorrow increases awareness of and compliance with pedestrian and bicycle laws
- Drink + Ride = Lose reminds motorcyclists of the risks, as well as physical, legal, and monetary costs associated with riding impaired
- Put It Down educates motorists to not drive distracted
- Railroad Safety alerts motorists to look for trains at railroad crossings
- Ride Smart encourages motorcyclists to not drink and ride, make themselves more visible, always wear a helmet, ride within personal and legal limits, train regularly, and obtain a motorcycle endorsement on their license
- Share the Road reminds motorists to look for and share the road with motorcyclists
- Stop Speeding Before It Stops You prompts motorists to slow down and not exceed speed limits
- Work Zone Safety advises motorists to drive safely in active work zones

National traffic safety high visibility enforcement and public awareness campaigns supported via the media plan include:

- **Drive Sober or Get Pulled Over** increases awareness of and compliance with impaired driving laws and the consequences of failing to do so
- Click It or Ticket increases awareness of and compliance with safety belt use laws and the consequences of non-use

SAFETY IMPACTS

The objective of Florida's media campaigns is to focus and support statewide enforcement and education efforts to influence and sustain year-round behavioral change while getting higher returns on our investments and greater improvements in traffic safety.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects that will support other educational and high visibility enforcement projects around the state to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.



Project Name: Distracted Driving Media Campaign

Project Number: PM-2022-00334

Funding Source: 402

Local Benefit: \$0

Project Description: The FDOT Safety Office will contract with a media vendor to purchase

advertisements in Florida media markets to promote a distracted driving campaign. Distracted driving prevention messages will be promoted through mediums such as radio, internet displays and

videos, social media, etc.

Budget: \$750,000

Project Activities: The FDOT State Safety Office contracted with St. John & Partners to

develop a comprehensive media buy plan to support distracted driving prevention. This distracted driving awareness campaign used a multi-platform approach that aligned with the media consumption habits of the target audience of 18 to 34-year-olds that was seen and heard via radio, digital radio (Pandora, Soundcloud, and Spotify), outdoor digital displays (billboards), digital video (YouTube, Samba TV, and Vizio), and social (Facebook, Instagram, and Snapchat). Total

estimated impressions for the campaign were 34,992,258.

Expenditures: \$740,050



Project Name: Florida Click It or Ticket Media Campaign

Project Number: M2PEM M1PEM -2022-00333

Funding Source: 402

Local Benefit: \$0

Project Description: The FDOT Safety Office will contract with a media vendor to purchase

advertisements in all 10 Florida media markets to promote the *Click It or Ticket* awareness and enforcement efforts during the NHTSA Memorial Day holiday wave. Safety belt messages will be promoted through mediums such as television ads, radio, internet displays and

videos, social media, outdoor billboards, etc.

Budget: \$2,000,000

Project Activities: The FDOT Safety Office contracted with St. John & Partners to

develop a comprehensive media buy plan to support Florida's safety belt initiatives. The primary target audience for this messaging was men 18 to 34 years of age. Using a multi-platform approach that aligned with the target audience's media consumption habits, a buckle up or risk a citation message was seen on cable television, via radio, digital radio (Pandora, Spotify, and SoundCloud), digital video (Hulu, YouTube, Vizio, and Samba TV), social media (Facebook, Instagram, and Snapchat), gas station pump videos, transit vehicles (outside of buses), and outdoor digital displays (billboards). Total estimated impressions for the campaign were 79,245,313.

Expenditures: \$1,982,345



Project Name: Impaired Driving Statewide Media Campaign

Project Number: M5PEM-2022-00336

Funding Source: 405(d)

Local Benefit: N/A

Project Description: The FDOT Safety Office will contract with a media vendor to purchase

advertisements in all 10 Florida media markets to promote *Drive Sober or Get Pulled Over* awareness and enforcement efforts during the NHTSA crackdowns and waves and common drinking holidays. Impaired driving prevention messages will be promoted through mediums such as television ads, radio, internet displays and videos,

social media, outdoor billboards, etc.

Budget: \$2,000,000

Project Activities: The FDOT State Safety Office contracted with St. John & Partners to

develop a comprehensive media buy plan to support Florida's *Drive Sober or Get Pulled Over* enforcement initiatives during the St. Patrick's, Labor Day, and Winter holiday crackdowns. The impaired driving awareness campaign used a multi-platform approach that aligned with the media consumption habits of the target audience of 18 to 34-year-olds that was seen and heard via radio, and digital radio (Pandora, Spotify, and SoundCloud), social media (Facebook, Instagram, and Snapchat), outdoor digital displays (billboards), internet displays, and digital video (YouTube, Hulu, Amazon

Streaming TV, and Samba TV). Total estimated impressions for the

three campaigns were 93,857,171.

Expenditures: \$1,983,784



Project Name: Railroad Crossing Safety Media Campaign

Project Number: PM-2022-00335

Funding Source: 402

Local Benefit: \$0

Project Description: The FDOT Safety Office will contract with a media vendor to purchase

advertisements in some Florida media markets to promote a railroad crossing safety campaign. Railroad crossing safety messages will be promoted through mediums such as radio, internet displays and

videos, social media, outdoor billboards, etc.

Budget: \$750,000

Project Activities: The FDOT State Safety Office contracted with St. John & Partners to

develop a comprehensive media buy plan to support Florida's railroad crossing safety campaign. This awareness campaign used an approach that aligned with targeting road users in areas that contained large numbers of railroad crossings and heard via radio (traditional and digital) advertisements. For FY2022 campaign was run during the month of August 2022. Total estimated impressions

for both campaigns were 84,162,207.

Expenditures: \$749,558



Agency: University of North Florida - Center for Urban Transportation Research

Project Name: Work Zone Safety Media Campaign

Project Number: PM-2022-00108

Funding Source: 402

Local Benefit: \$0

Project Description: The University of South Florida, Center for Urban Transportation

Research (CUTR) will work to create a comprehensive work zone safety campaign that includes ads that can be used in places such as: television, radio, magazine, events, internet, billboards, posters, brochures, tear sheets, social media, etc. The ads will be developed to target Florida citizens and visitors to encourage them to drive

safely in work zones.

Budget: \$750,000

Project Activities: The Center for Urban Transportation Research (CUTR) worked with

vendors to secure contracts for Work Zone safety advertisements between May 8th and May 31st. The campaign covered the Orlando, Tampa, Miami, Fort Lauderdale, and Jacksonville markets and targeted road users in areas that contained large road construction projects. Advertisements were seen and heard via radio, and digital radio (Pandora, Spotify, and SoundCloud), social media (Facebook, Instagram, and Snapchat), outdoor digital displays (billboards), gas station pump videos, internet displays, and digital video (YouTube).

Total estimated impressions for the three campaigns were

56,500,000.

Expenditures: \$749,261



Agency: The District Board of Trustees of Tallahassee Community College

Project Name: Impaired Driving Major College Sports Marketing

Project Number: M5PEM-2022-00190

Funding Source: 405(d)

Local Benefit: N/A

Project Description: Tallahassee Community College will purchase advertisements with

Florida collegiate sports teams and venues to promote *Drive Sober or Get Pulled Over* to collegiate sports fans at the following schools: University of Florida, Florida State University, and University of Miami, along with the annual Florida vs Georgia football game. Impaired driving prevention messages will be conveyed through mediums such as radio and television advertisements on collegiate networks, on parking passes, public service announcements, and signs located in and around venues, and via game day activations. Marketing impaired driving prevention messages through collegiate sports teams and venues enables the FDOT State Safety Office to reach 18-34-year-old males, the demographic most likely to drive impaired.

Budget: \$459,000

Project Activities: Tallahassee Community College (TCC) purchased advertisements

with Florida collegiate sports teams and venues to promote Drive Sober or Get Pulled Over to collegiate sports fans at the following schools: University of Florida, Florida State University, and University of Miami. Impaired driving messages were promoted via posters, game announcements, radio/TV advertisements on collegiate networks, printed messages in game day programs, and sign placement at sports venues and around campus. TCC also

contracted with an activation company that uses Drive Sober or Get Pulled Over brand ambassadors to engage with fans while they are tailgating at stadiums. Impaired driving deterrence messages and activities that included fatal vision goggles were used to target males 18 to 35 years of age who are most likely to drive impaired. Total estimated impressions for the campaign were 20,259,629.

Expenditures: \$443,387

Agency: The District Board of Trustees of Tallahassee Community College

Project Name: Impaired Driving Professional Sports Marketing

Project Number: M5PEM-2022-00192

Funding Source: 405(d)

Local Benefit: N/A

Project Description: Tallahassee Community College will purchase advertisements with

professional sports teams and venues to promote *Drive Sober or Get Pulled Over* to sports fans. The FY 2022 professional sports marketing plan is estimated to include the following teams and venues: Florida Panthers (NHL), Florida Marlins (MLB), Jacksonville Jaguars (NFL), Miami Dolphins (NFL), Miami Heat (NBA), Orlando Magic (NBA), Tampa Bay Buccaneers (NFL), Tampa Bay Rays (MLB), Tampa Bay Lightning (NHL), Homestead-Miami Speedway (NASCAR), and Daytona Speedway (NASCAR). Impaired driving prevention

messages will be conveyed through mediums such as radio and television advertisements, public service announcements, on parking passes and signs located in and around the venues, and via game day activations. Marketing impaired driving prevention messages through professional sports teams and venues enables the FDOT State Safety Office to reach 18-34-year-old males, the demographic

most likely to drive impaired.

Budget: \$2,000,000

Project Activities: Tallahassee Community College purchased advertisements with

Florida professional sports teams and venues to promote the Drive Sober or Get Pulled Over campaign to sports fans. The FY2O22 professional sports marketing plan funded media advertisements with the following nine professional sports teams: Orlando Magic (NBA), Miami Heat (NBA), Tampa Bay Rays (MLB), Miami Marlins (MLB), Tampa Bay Lightning (NHL), Florida Panthers (NHL), Miami Dolphins (NFL), Tampa Bay Buccaneers (NFL), and Jacksonville Jaguars (NFL), along with two NASCAR racetracks: Homestead-Miami Speedway, and Daytona Speedway. Impaired driving messages were promoted with posters, signage, game announcements, designated driver programs, special promotional functions, and in-house audio and video PSAs. TCC also contracted with an activation company that uses brand ambassadors to engage with fans while they are tailgating

at professional football and NASCAR stadiums. Impaired driving deterrence messages and activities that included the use of fatal vision goggles were used to target males 18 to 35 years of age who are most likely to drive impaired. Total estimated impressions for the campaign were 130,105,056.

Expenditures: \$1,947,431

Agency: The District Board of Trustees of Tallahassee Community College

Project Name: Impaired Driving Sports Media Campaign

Project Number: M5PEM-2022-00191

Funding Source: 405(d)

Local Benefit: N/A

Project Description: Tallahassee Community College will purchase advertisements with

Florida-based television broadcasters that specialize in covering Florida sporting events. The ads will target sports fans and encourage

driving sober.

Budget: \$216,000

Project Activities: Tallahassee Community College purchased TV advertisements with

Bally Sports Florida. The ads targeted sports fans and encouraged sober and responsible driving. The FY2022 marketing plan funded media advertisements during sporting telecasts on the Bally Sports channel for the following six professional sports teams: Orlando Magic (NBA), Miami Heat (NBA), Tampa Bay Rays (MLB), Miami Marlins (MLB), Tampa Bay Lightning (NHL), and Florida Panthers (NHL). Impaired driving messages were promoted through TV game announcements, commercial breaks, and streaming delivery. Total estimated impressions for the campaign were 14,634,279.

Expenditures: \$216,000

Agency: University of North Florida - Institute of Police Technology and

Management

Project Name: Pedestrian and Bicycle Safety Public Education Program – Billboard

and Transit Advertising

Project Number: FHPE-2022-00117

Funding Source: 405(h)

Local Benefit: N/A

Project Description: The Institute of Police Technology and Management (IPTM) will

purchase billboard and transit advertising to increase awareness of traffic laws pertaining to pedestrians and bicyclists. This program will focus on areas with the highest representation of serious and fatal crashes in an effort to improve pedestrian, bicyclist, and motorist behavior and compliance with traffic laws. Advertising locations will be selected by using data that supports the areas with the greatest

need for improvement.

Budget: \$2,200,000 \$400,000 \$1,200,000

Project Activities: Subcontracts were approved between University of North Florida

Institute of Police Technology and Management (IPTM) and Outfront Media, Inc. for the placement of transit and billboard advertisements in selected Florida counties for 27 weeks. Billboard ads were placed in 8 counties and transit ads were utilized within the top 3 counties.

The counties selected are ones with the highest numbers of

pedestrian and bicyclist serious and fatal injury crashes. In all there were 76 billboard locations, utilizing 64 static and 10 digital bulletins along with 2 digital posters. A total of 6 Trolleys were utilized to show advertising. Total impressions for advertising were 234,472,945

Expenditures: \$1,155,996

Agency: University of South Florida - Center for Urban Transportation

Research

Project Name: Impaired Motorcyclist Media Campaign

Project Number: M5PEM-2022-00318

Funding Source: 405(d)

Local Benefit: N/A

Project Description: The University of South Florida, Center for Urban Transportation

Research (CUTR) will purchase advertisements in multiple markets to promote the *Drink + Ride = Lose* campaign to reduce fatalities and injuries involving impaired motorcyclists. While this is a statewide campaign, the media buy will be concentrated in counties identified as the top 10 for motorcycle crashes: Broward, Duval, Hillsborough, Lee, Miami-Dade, Orange, Palm Beach, Pasco,

Pinellas, and Volusia Counties.

Budget: \$500,000

Project Activities: The University of South Florida, Center for Urban Transportation

Research (CUTR) purchased advertisements to promote the Drink +

Ride = Lose campaign.

During the subgrant period several short media campaigns were executed. An email campaign was conducted during April and May 2022 that went to audience of 1,200,000 individuals and resulted in over 220,000 views, and over 26,000 individuals clicking on the link to take them to the Ride Smart webpage. A banner ad campaign was also run during the same timeframe that resulted in over 1,359,000 impressions. A video pre-roll campaign was also run in March and April that resulted in over 1,791,000 impressions.

A Gas Station TV campaign had a total of 441,479 impressions, which included 84,336 more impressions than estimated. And an indoor advertising campaign was also conducted with approximately 82.2 million impressions.

Facebook ads were also run at a reach of 16,576 views and 32,075 impressions. There were 150 post reactions, 17 comments, 48 post

shares, and 550 link clicks which took users to the Ride Smart Florida website.

CUTR also executed a contract with Mesmerize to display posters, coasters and digital screens discouraging impaired riding at bars. Locations were selected based on impaired riding crash data between collected between 2017-2021. A total of 497 locations were selected from nine counties (Brevard, Duval, Flagler, Hillsborough, Lee, Orange, Pasco, Pinellas, and Volusia) resulting in 11,475,000 impressions.

Expenditures: \$376,154

Florida Department of Transportation – State Safety Office Agency:

Project Name: Stop Speeding Safety Campaign

Project Number: PM-2022-00339

Funding Source: 402

Local Benefit: N/A

Project Description: The FDOT Safety Office will contract with a media vendor to purchase

> advertisements in Florida media markets to promote a stop speeding campaign. Educational messages will be promoted through mediums

such as radio, internet displays and videos, social media, etc.

Budget: \$750,000

Project Activities: The FDOT State Safety Office contracted with St. John & Partners to

> develop a comprehensive media buy plan to support speeding prevention. This stop speeding awareness campaign used a multiplatform approach that aligned with the media consumption habits of the target audience of 18 to 34-year-olds that was seen and heard via radio, digital radio (Pandora, Soundcloud, and Spotify), outdoor digital displays (billboards), digital video (YouTube), and social (Facebook, Instagram, and Snapchat). Total estimated impressions

for the campaign were 31,996,719.

Expenditures: \$729,618 **Agency:** University of South Florida - Center for Urban Transportation

Research

Project Name: Motorcycle Safety Media Campaign

Project Number: PM-2022-00319

Funding Source: 402

Local Benefit: \$0

Project Description: The University of South Florida - Center for Urban Transportation

Research (CUTR) will purchase advertisements in multiple media markets to promote the *Ride Smart* concept. The campaign educates motorcyclists to not drink and ride, make themselves more visible, always wear a helmet, ride within personal and legal limits, train regularly, and obtain a motorcycle endorsement on their license. While the campaign's goal is to reach the majority of Florida's motorcyclists, the media buy will be concentrated in counties with a large number of motorcycle registrations and a significant history of crashes including: Broward, Duval, Hillsborough, Lee, Miami-Dade, Orange, Palm Beach, Pasco, Pinellas, and Volusia Counties.

Budget: \$440,000

Project Activities: During the subgrant period an email marketing, banner ad, and video

pre-roll campaign was conducted from March 2022 - August 2022. Email marketing consisted of multiple campaigns generating 1,200,00 total impressions. Of these impressions, there were 179,008 views and 27,439 clicks. Banner ads run during these periods generated 886,163 impressions and 856 clicks. Video pre-roll targeted motorcyclists between 18-49 years from March 2022 through August 2022. The number of impressions resulting from the video pre-roll campaign totaled 1,950,432 with 603 clicks during the six-month period. Indoor Advertising was also utilized in 8 counties at 497 locations for a total of 11,475,000 impressions. Facebook ads were also run the entire subgrant period that reached resulted in

4,346,492 impressions. The ads had 7,072 reactions, 782 comments, 206 saves, 1,244 shares, and 21,390 link clicks which

took users to the Ride Smart Florida website.

Expenditures: \$379,051

Agency: University of South Florida - Center for Urban Transportation Research

Project Name: Share the Road Media Campaign

Project Number: M11MA-2022-00317

Funding Source: 405(f)

Local Benefit: N/A

Project Description: The University of South Florida Center for Urban Transportation

Research (CUTR) will contract with multiple media venues to promote the *Share the Road* campaign to motorists. Media efforts will be concentrated in the top 10 motorcycle crash counties in Florida: Broward, Duval, Hillsborough, Lee, Miami-Dade, Orange, Palm Beach, Pasco, Polk, and Volusia Counties. Media will also be purchased around motorcycle events that occur in other areas of the state, but

most funding will be utilized within the top 10 counties.

Budget: \$252,000

Project Activities: During the subgrant period an email marketing, banner ad, and video

pre-roll campaign was conducted from March 2022 - August 2022. Email marketing consisted of multiple campaigns generating 1,200,00 total impressions. Of these impressions, there were 179,008 views and 27,439 clicks. Banner ads run during these

179,008 views and 27,439 clicks. Banner ads run during these periods generated 886,163 impressions and 856 clicks. Video preroll targeted motorcyclists between 18-49 years from March 2022 through August 2022. The number of impressions resulting from the video pre-roll campaign totaled 1,950,432 with 603 clicks during the

six-month period.

Facebook ads were also run with a scooter/motorcycle safety message. The reach was 2,226,448 and there were 4,346,492 impressions. The ads had 7,072 reactions, 782 comments, 206 saves, 1,244 shares, and 21,390 link clicks which took users to the

Ride Smart Florida website.

Expenditures: \$201,659

PEDESTRIAN AND BICYCLE SAFETY

DESCRIPTION OF THE PROBLEM

In Florida, more people are walking and biking than ever before. Whether the trip is to and from work or school, as a source of exercise, or for recreation, it is important that each person arrive at their destination safely. Pedestrians and bicyclists do not have seatbelts or airbags to protect them which leaves them more vulnerable to fatal and serious injuries when they come into conflict with a motor vehicle. There are several key factors involved in these crashes.

Approximately fifty percent of traffic crashes resulting in pedestrian and bicyclist fatalities occur during dark or dusk hours. Another major factor in these crashes is failure to yield the right-of-way on the part of motorists, pedestrians, and bicyclists. Other contributing factors include driver speed, impairment, and distractions. Pedestrians often cross outside of crosswalks or fail to obey the pedestrian signal. Bicyclists sometimes ride against traffic or fail to use proper protective gear when riding. In fact, more than 40 percent of bicyclist fatalities are related to traumatic brain injury involving a cyclist who was not wearing a helmet, or who wore a helmet improperly.

COUNTERMEASURE STRATEGIES FROM SHSP

- Develop and deploy engineering solutions and best practices to support and encourage safe walking and bicycling such as refuge islands, walkways, pedestrian crossing islands, road diets, separated bike lanes, leading pedestrian intervals, median channelization, marking enhancement, lighting, and innovative signals and beacons.
- Develop and implement clear, consistent, and context sensitive targeted outreach and communication strategies about pedestrian and bicyclist safety to all roadway users.
- Educate and train state and local planners, designers, engineers, and law enforcement staff on the benefits of including pedestrian and bicyclist safety in the planning stages of all relevant transportation projects.
- Include safety issues and compliance with traffic laws and regulations related to pedestrians and bicyclists in all driver training courses to educate beginning and experienced road users about these vulnerable road users.
- Provide law enforcement officers training, tools, and resources to enforce laws that support safety for pedestrians and bicyclists.

- Advance targeted strategies for emergency response to crashes by improving medical response protocols specific to key injuries sustained by pedestrians and bicyclists.
- Promote the collection, analysis, distribution, and use of quality data and tools to guide, enhance, and evaluate transportation-related decision making at the state, regional, and local levels to reduce pedestrian and bicyclist fatalities and serious injuries.
- Develop and test technologies that can improve bicyclist and pedestrian safety.
- Reduce disparities in transportation safety risks by ensuring that all transportation projects provide safety, mobility, and accessibility to all road users, regardless of age or ability.
- Create safer communities with urban and rural built environments that support and encourage safe walking and biking.
- Prioritize projects providing a demonstrated safety benefit and accessibility for people walking and biking through all phases of relevant state and local transportation projects.
- Identify and support state and local legislation and policies that clarify the responsibilities
 of users and support safe travel behavior.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Pedestrian Safety Impaired Pedestrians
 Impaired Pedestrians: Communications and Outreach (CTW: Chapter 8, Page 27)
- Pedestrian Safety All Pedestrians
 Reduce and Enforce Speed Limits (CTW: Chapter 8, Page 31)
- Pedestrian Safety All Pedestrians
 Conspicuity Enhancement (CTW: Chapter 8, Page 34)
- Pedestrian Safety All Pedestrians
 Enforcement Strategies (CTW: Chapter 8, Page 35)
- Pedestrian Safety All Pedestrians
 University Educational Campaign (CTW: Chapter 8, Page 40)
- Bicycle Safety Children
 Bicycle Safety Education for Children (CTW: Chapter 9, Page 18)



- Bicycle Safety Adults
 Bicycle Safety Education for Adult Cyclists (CTW: Chapter 9, Page 22)
- Bicycle Safety All Bicyclists
 Active Lighting and Rider Conspicuity (CTW: Chapter 9, Page 23)
- Bicycle Safety All Bicyclists
 Promote Bicycle Helmet Use With Education (CTW: Chapter 9, Page 26)
- Bicycle Safety All Bicyclists
 Enforcement Strategies (CTW: Chapter 9, Page 27)
- Bicycle Safety All Bicyclists
 Motorist Passing Bicyclist Laws (CTW: Chapter 9, Page 28)
- Bicycle Safety Drivers and Bicyclists
 Driver Training (CTW: Chapter 9, Page 29)
- Bicycle Safety Drivers and Bicyclists
 Share the Road Awareness Programs (CTW: Chapter 9, Page 30)

RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.

SAFETY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and provide statewide resources to those areas that may not be a local funding priority but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

Agency: University of Florida Transportation Technology Transfer (T2) Center

Project Name: Pedestrian and Bicycle Safety Outreach and Support

Project Number: PS-2022-00276

Funding Source: 402

Local Benefit: \$0

Project Description: The University of Florida Transportation Technology Transfer (T2)

Center, will identify, obtain, purchase, and deliver pedestrian and bicycle safety materials specific to Florida's at-risk populations, as directed by the State Bicycle/Pedestrian Safety Program Manager. The Center will work to address recommendations outlined in the Pedestrian Safety Program Technical Assessment that was conducted in January 2012, the recommendations in the Statewide Pedestrian and Bicycle Safety Program Assessment that was conducted in the spring of 2021, and as outlined in Highway Safety Program Guideline No. 14. that calls on the state to significantly expand programs and materials available for identified at-risk populations, ensuring their cultural sensitivity, appropriateness, usability, and desirability, by using focus groups, developing material specifically for those

populations and testing for receptivity and results.

Budget: \$42,000 \$553,850

Project Activities: The University of Florida Transportation Technology Transfer Center

(T2) team participated in a total of 38 outreach events throughout the

subgrant period. Due to lingering COVID-19 travel restrictions

outreach events were restricted.

T2 provided 1,709 reminders for helmet fitters to review the annual online refresher course. The refresher course was reviewed 381 times. Four new regional trainers were added, and 8 trainers were lost during this project period. A total of 30 helmet fitter trainers are available. Bicycle helmets were also purchased and distributed

throughout the subgrant period.

Expenditures: \$459,259

Management

Project Name: Florida's Comprehensive Pedestrian and Bicycle Safety Program

Project Number: PS-2022-00141

Funding Source: 402

Local Benefit: \$0

Project Description: The University of North Florida's Institute of Police Technology and

Management will coordinate activities of Florida's Pedestrian and Bicycle Safety Coalition and oversee the implementation of Florida's Pedestrian Strategic Safety Plan. Coalition members include a diverse group of partners and stakeholders that are actively involved in the implementation of specific countermeasures based on data driven

priorities and best practices. The efforts are based on the

recommendations in the Statewide Pedestrian and Bicycle Safety Program Assessment that was conducted in the spring of 2021, and as outlined in Highway Safety Program Guideline No. 14. This project is data driven with clear goals to support the reduction of traffic crashes resulting in serious and fatal injuries to pedestrians and bicyclists on Florida's roadways. Funding under this project provides the Institute of Police Technology and Management personnel and resources to manage Florida's Pedestrian and Bicycle Focused Initiative High Visibility Enforcement (HVE) Program and the contracts awarded to law enforcement agencies in the designated priority counties across Florida. These HVE contracts are paid using FHWA's Highway Safety Improvement Program (HSIP) funding to reimburse overtime for officers to conduct details directed towards reducing traffic crashes resulting in serious and fatal injuries to pedestrians

and bicyclists.

Budget: \$705,000 \$587,850

Project Activities: The University of North Florida's Institute of Police Technology and

Management coordinated activities of Florida's Pedestrian and Bicycle Safety Coalition to provide four in person coalition meetings and four Bicycle and Pedestrian Focused Initiative Leadership Meeting conference calls. IPTM contracted with Day Communications to create educational and outreach items for pedestrian and bicycle safety. Personnel services funded through this period provided for

multiple staff members to conduct and oversee activities in support of the Alert Today, Alive Tomorrow Campaign, Florida's Pedestrian and Bicycle Safety Focused Initiative, and the Pedestrian and Bicycle Safety Coalition.

A total of 35 4-hour classroom-based trainings for law enforcement were held during the subgrant period training a total of 497 Florida law enforcement officers and 458 completed the 2-hour online training. A total of 65 law enforcement agencies in priority areas were awarded HVE contracts during the subgrant period.

Expenditures: \$384,442



Management

Project Name: Florida's Pedestrian and Bicycle High Visibility Enforcement

Recruitment and Retention Program

Project Number: PS-2022-00085

Funding Source: 402

Local Benefit: \$0

Project Description: The University of North Florida Institute of Police Technology and

Management will contract with law enforcement agencies to implement High Visibility Enforcement details in the twenty-five counties identified with the highest representation of traffic crashes resulting in serious and fatal injuries to pedestrians and bicyclists. The efforts are based on the recommendations in the Statewide Pedestrian and Bicycle Safety Program Assessment that was conducted in the spring of 2021, and as outlined in Highway Safety

conducted in the spring of 2021, and as outlined in Highway Safety Program Guideline No. 14. The project will be data-driven, with clear goals for education-based enforcement operations geared towards overall injury and fatality reduction through increased awareness and compliance with traffic laws. This project identifies specific priorities and is focused on implementing proven countermeasures and best

practices.

Budget: \$100,000

Project Activities: The University of North Florida Institute of Police Technology and

Management contracted with a former police chief and past president of the Florida Police Chiefs Association (FPCA), to recruit non-participating agencies to apply for HVE funding, provide increased engagement among agencies that are receiving HVE funding, present HVE program information at law enforcement conferences and meetings, and support the Pedestrian and Bicycle Focused Coalition. Chief Railey successfully facilitated five in-person law enforcement functions during the subgrant period and conducted 14 roundtable meetings held around the State. A total of 65 law

enforcement agencies in priority counties were contracted with to participate in pedestrian/bicycle high visibility enforcement efforts.

Expenditures: \$66,847



Management

Project Name: Pedestrian and Bicycle Program Evaluation and Data Collection

Project Number: PS-2022-00122

Funding Source: 402

Local Benefit: \$0

Project Description: The Institute of Police Technology and Management (IPTM) will

conduct formative, process, outcome, and impact evaluations of the state's Comprehensive Pedestrian/Bicycle program. The formative and process evaluations will be an ongoing evaluation process to determine if revisions need to be made to increase the effectiveness

of the program.

Budget: \$330,000

Project Activities: The Institute of Police Technology and Management (IPTM)

contracted with Engineered Success Consulting to conduct Phase 4 development of iPASS, the program's Integrated Program Activity Submission System. Phase 4 of the cloud-based system had six project objectives which were all accomplished during the project period. A contract with ASHA Planning Consultancy was also awarded to conduct data analysis, mapping, and reporting activity for the

program.

Expenditures: \$164,977



Agency: Okeechobee County Sheriff's Office

Project Name: Enhanced Pedestrian and Bicycle Safety Enforcement

Project Number: FHLE-2022-00244

Funding Source: 405(h)

Local Benefit: N/A

Project Description: Okeechobee County Sheriff's Office will receive funding to conduct

Pedestrian and Bicycle enforcement and education initiatives

consisting of overtime salaries and benefits. The goal of this project is to reduce fatalities and injuries of pedestrians and bicyclists in the

county by 5% based on data driven approaches.

Budget: \$20,000

Project Activities: Okeechobee County Sheriff's Office conducted a total of 56

Enforcement operations. Enforcement operations resulted in 635 contacts (553 of those being traffic stops). There was a total of 42 citations and 427 warnings issued during the subgrant period. Pedestrian and bicycle safety educational material was distributed during the enforcement operations and social media was used to

educate the public.

Expenditures: \$15,210

Agency: University of South Florida - Center for Urban Transportation Research

Project Name: Peer-to-Peer University Bicyclist and Pedestrian Safety Education and

Outreach Program

Project Number: PS-2022-00106

Funding Source: 402

Local Benefit: \$56,000

Project Description: The University of South Florida, Center for Urban Transportation

Research (CUTR) will develop an educational program that includes peer to peer educational training and distribute to students at a minimum of four (4) state universities, in identified priority counties, to increase the knowledge of safe behavior when walking and biking and support greater compliance with traffic laws put into place to

protect the safety of pedestrians and bicyclists.

Budget: \$56,000

Project Activities: The University of South Florida, Center for Urban Transportation

Research (CUTR) coordinated with three other Florida universities (Florida State University, University of Central Florida, and Florida International University) on the Peer-to-Peer program. A total of 237 business sweeps were conducted, 12 student peer educators were trained, 17 peer-to-per educational sessions were conducted at participating universities and a cumulative total of 1,610 students were reached throughout the project period. A social media

communications plan was also developed to encourage social media

posts throughout each campus.

Expenditures: \$45,338



PLANNING AND ADMINISTRATION

DESCRIPTION OF THE PROBLEM

NHTSA requires that each state establish a State Highway Safety Office expressly giving adequate powers and authority to carry out the state's highway safety program in accordance with 23 CFR 1300.4. The FDOT State Safety Office is responsible for Florida's highway safety program implementation which includes requirements for maintaining and executing policies and procedures regarding safety program planning, including data collection and evaluation relating to performance measures and targets, project selection strategies, and project agreement management, including preparation, execution, administration, monitoring, evaluation, financial management, and closeout.

COUNTERMEASURE STRATEGIES

- Maintain policies and procedures specific to the federally funded highway safety program
 to address: the planning process, including data collection and evaluation relating to
 performance measures and targets; project selection strategies; and project agreement
 management, including preparation, execution, administration, monitoring and evaluation,
 financial management, and closeout.
- Identify and meet training needs for management and staff to perform assigned functions.
- Implement an annual planning process that is effective and consistent with current policies, procedures, and established timelines.
- Evaluate and monitor each awarded subrecipient based on risk of noncompliance in accordance with 2 CFR § 200.331(b)
- Monitor subrecipient activities in accordance with assigned risk levels to ensure that the subgrant is used for authorized purposes, in compliance with Federal statutes, regulations, and the terms and conditions of the subgrant; and that subgrant performance goals are achieved.
- Maintain fiscal control and accounting procedures sufficient to permit preparation of required reports that can trace funds to a level of expenditures that adequately establish that funds are not used in violation of the restrictions and prohibitions of applicable statutes.

- Submit GTS vouchers to NHTSA on a quarterly basis, no later than 15 working days after the end of each quarter.
- Maintain a system to track, manage, and dispose of equipment acquired under a highway safety subgrant in accordance with state laws and procedures.

RATIONALE FOR SELECTION

Costs for implementing Florida's Highway Safety Program are divided between three subgrants. The FDOT State Safety Office, Highway Traffic Safety Grant Section staff includes a Traffic Safety Administrator, one Operations Coordinator, five Traffic Safety Program Managers, and two Traffic Safety Financial Analysts who are all full-time state employees.

Staff members are responsible for multiple NHTSA program areas; therefore, salaries are charged to Planning and Administration rather than a specific program area and these costs are identified in the Operation of the Highway Traffic Safety Grant Section project. In addition to the FDOT State Safety Office employees, three contracted full-time traffic safety positions that are awarded to another agency and listed as separate subgrant. All costs related to training and travel for Florida's Highway Safety Program implementation is managed and listed as a separate subgrant.

SAFETY IMPACTS

Florida's Highway Safety Program is implemented in accordance with both state and federal regulation and includes data driven enforcement, education, training, and outreach projects intended to reduce fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths.

Agency: Florida Department of Transportation – State Safety Office

Project Name: Operation of the Highway Traffic Safety Grant Section

Project Number: PA-2022-00337

Funding Source: 402

Local Benefit: \$0

Project Description: FDOT will receive reimbursement for 50 percent of salary and benefit

costs for up to nine full time state employees. The staff includes a Traffic Safety Administrator, one Operations Coordinator, five Traffic Safety Program Managers, and two Traffic Safety Financial Analysts. The FDOT State Safety Office — Highway Traffic Safety Grant Section staff is responsible for analyzing, directing, and monitoring highway safety countermeasure activities through traffic safety subgrant programs. The goal of the project is to develop and implement an effective Highway Safety Plan that provides the best formula for investing in making a difference in reaching our target of zero fatalities and serious injuries. Staff members are responsible for multiple NHTSA program areas; therefore, salaries are charged to Planning and Administration rather than a specific program area.

Budget: \$350,000

Project Activities: The FDOT State Safety Office received a subgrant for 50% of the

salary and benefit costs for up to nine full-time employees. The FDOT State Safety Office experienced turnover in three of the positions during the FY2022 subgrant cycle. The Highway Safety Plan for FY2022 was fully implemented and amended twice, and the FY2021

Annual Report was completed as required.

Expenditures: \$329,169



Agency: Florida Department of Transportation – State Safety Office

Project Name: Highway Safety Travel and Training

Project Number: PA-2022-00338

Funding Source: 402

Local Benefit: \$0

Project Description: FDOT will receive reimbursement for travel expenses for FDOT State

Safety Office staff to conduct federally required on-site monitoring of

subgrant funded programs and to attend federally required professional development programs or workshops, training, and highway safety-related meetings. Prior approval is required for all out-of-state and conference travel. This project also allows for the reimbursement of travel costs for other traffic safety professionals to promote or address traffic safety issues in Florida. The goal of this project is to enable adequate and required project monitoring, provide training opportunities, and ensure FDOT State Safety Office staff and other traffic safety professionals attend relevant traffic

safety meetings, conferences, and workshops.

Budget: \$20,000

Project Activities: The FDOT State Safety Office was awarded a subgrant for the travel

expenses of the FDOT State Safety Office staff to conduct required on-site monitoring and attend professional development programs, workshops, training, and highway safety-related meetings. During the FY2022 subgrant cycle, COVID-19 concerns restricted some travel, but the FDOT State Safety Office staff was still able to attend coalition meetings, along with a few workshops and highway safety-related

meetings.

Expenditures: \$10,356

Agency: The District Board of Trustees of Tallahassee Community College

Project Name: Traffic Safety Support

Project Number: PA-2022-00196

Funding Source: 402

Local Benefit: \$0

Project Description: Tallahassee Community College will support up to three Traffic

Safety Program Managers and one Traffic Safety Fiscal Assistant position that will work in the FDOT State Safety Office to help supplement the state staff. The positions will be responsible for analyzing, directing, and monitoring highway safety countermeasure activities through traffic safety subgrant programs, communications management, and document management for invoice processing. Staff members are responsible for multiple NHTSA program areas; therefore, salaries are charged to Planning and Administration rather

Budget: \$200,000 \$320,000

Project Activities: Tallahassee Community College supported the Traffic Safety Fiscal

than a specific program area.

Assistant and advertisement for multiple Traffic Safety Program

Manager positions during the FY2022 subgrant cycle.

The Traffic Safety Financial Assistant logged and monitored subrecipient reimbursement requests received throughout the subgrant cycle, and then tracked them from receipt to vouchering with NHTSA for reimbursement. Additional special tasks assigned to and completed by the Traffic Safety Financial Assistant included: Collection of information from Program Managers and Performance Reports to compile quarterly reports sent to NHTSA, compilation and upkeep of monitoring needs for the FDOT State Safety Office and monthly email reminders of the status of those monitoring's, creation of maps depicting the locations of subrecipients throughout the state by program area, inputting subaward information into the NHTSA Grant Tracking System, the Federal Funding Accountability and Transparency Act (FFATA) Subaward Reporting System (FSRS), and the FDOT State Safety Office Intelligrants System.

Expenditures: \$20,270

POLICE TRAFFIC SERVICES - LEL

DESCRIPTION OF THE PROBLEM

Florida, along with NHTSA, sees active involvement of law enforcement as a key element in the creation of safer highways. In NHTSA's Countermeasures That Work guide, high visibility enforcement and other traffic enforcement strategies are listed as evidence-based countermeasures in all nine of the highway safety program areas: Alcohol- and Drug-Impaired Driving, Seat Belts and Child Restraints, Speeding and Speed Management, Distracted and Drowsy Driving, Motorcycle Safety, Young Drivers, Older Drivers, Pedestrian Safety, Bicycle Safety.

In order to have the greatest impact on traffic safety, the entire system must work together, and a very important part of the system is law enforcement. Together, FHP, sheriffs' offices, police departments, and state agencies conduct focused and high visibility operations, creating the voluntary compliance that is necessary for safer roadways. However, traffic safety is just one of many priorities that local law enforcement agencies must address.

COUNTERMEASURE STRATEGIES FROM SHSP

- Educate and train current and new safety professionals including planning, engineering, law enforcement, emergency response, elected officials, and other personnel, on best practices as well as new and innovative countermeasures.
- Provide law enforcement officers training, tools, and resources concerning new or recent laws and regulations; new programs, equipment, and technologies; and best practices.
- Conduct focused enforcement and education activities in high-crash locations involving high-risk driving behaviors to increase compliance.
- Implement proven and innovative strategies for enforcement and traffic operations personnel to clear vehicles and manage and restore traffic flow at the scene of a crash with emphasis on avoiding secondary crashes.
- Promote the collection, analysis, distribution, and use of quality and timely crash data so state, regional, and local stakeholders can make appropriate and timely decisions on reducing and responding to crashes.

- Enhance the expertise and skills of transportation, enforcement, emergency response, and other agency safety staff regarding challenges and countermeasures, particularly new technologies and data.
- Conduct focused enforcement activities by using data to identify high-crash intersections, including key times and days for each intersection.
- Provide law enforcement officers training, tools, and resources to enforce laws that support safety for pedestrians and bicyclists.
- Provide law enforcement officers and front-line licensing personnel training, tools, and resources to recognize, assess, and report at-risk aging drivers.
- Provide law enforcement officers training, tools, and resources to encourage zero tolerance for aggressive motorcycle and motor scooters activities and riding without an endorsement.
- Provide law enforcement officers training, tools, and resources on Florida's GDL and distracted driving laws, and high-risk behaviors associated with teen drivers.
- Provide law enforcement officers, prosecutors, and the courts training, tools, and resources to detect, reduce, and/or prevent impaired driving.
- Provide law enforcement officers training, tools, and resources to increase compliance with occupant protection and child passenger safety laws and increase seat belt use among officers.
- Combine focused high visibility enforcement with focused outreach and communication strategies to increase public awareness of the consequences of riding unrestrained.
- Conduct focused enforcement activities of speeding and aggressive driving laws at highrisk locations.
- Provide law enforcement officers training, tools, and resources to detect and cite distracted road users, collect data, provide education in their community, and model good driving behavior.
- Conduct focused enforcement activities for distracted driving, riding, or walking using the most appropriate enforcement strategy.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

• While the NHTSA Countermeasures that Work does not explicitly address Law Enforcement Liaison (LEL) Programs, NHTSA's Enforcement and Justice Services work to reduce deaths and injuries by providing education, guidance, and toolkits for improving driver behavior and attitude. The Florida LEL Program mirrors the NHTSA model by providing a dedicated outlet for advice, resources, and educational opportunities to Florida's over 300 law enforcement agencies. In addition, the Florida LEL program seeks to acknowledge the professional behaviors and attitudes of our traffic safety professionals and strives to maintain enforcement efforts by acknowledging outstanding enforcement efforts in a social climate that can be challenging for law enforcement.

RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Florida Law Enforcement Liaison (LEL) program to keep highway safety a priority for Florida's law enforcement agencies, and to continue the active and enthusiastic involvement of those law enforcement agencies. The LEL program puts additional focus on cities and counties ranked within the top 25% of each population area within the Highway Safety Matrix.

SAFETY IMPACTS

The challenges in Florida related to traffic safety enforcement are not unique. Problem areas span communication, training, coordination, and participation.

The goal of the LEL program is to reduce traffic-related fatalities and serious injuries by working with law enforcement agencies across the state to increase safety belt use, reduce impaired driving, and encourage the implementation of other traffic safety initiatives.

The LEL program also partners with law enforcement agencies to promote and increase participation in the NHTSA national enforcement waves and the annual Florida Law Enforcement Liaison Traffic Safety Challenge to increase awareness and participation in traffic safety-related efforts.

In order to keep highway safety a priority and continue the active, enthusiastic involvement of law enforcement, a system is needed that will facilitate ongoing communication, encourage participation, foster interagency coordination, and promote the goals and priorities of the FDOT State Safety Office and NHTSA.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

Management

Project Name: Florida Law Enforcement Liaison Program

Project Number: PT-2022-00065

Funding Source: 402

Local Benefit: \$0

Project Description: The University of North Florida, Institute of Police Technology and

Management (IPTM) will receive funding to support the Law Enforcement Liaison (LEL) Program, which promotes statewide highway traffic safety initiatives promoted by the FDOT State Safety Office. The LEL Program, through its Law Enforcement Liaisons, will partner with law enforcement agencies to promote and increase participation in the 3 NHTSA traffic safety national enforcement waves and the annual Florida Law Enforcement Liaison Traffic Safety Challenge to increase awareness and participation in traffic safety-related efforts. Funding will reimburse salaries and benefits of personnel assigned to the LEL program, their travel, vehicles and maintenance, storage, and office supplies. The program has set a goal of maintaining a minimum of 85 percent participation by Florida law enforcement agencies reporting on highway traffic safety initiatives. The LEL initiative will support the goal of encouraging

statewide enforcement of traffic safety laws to reduce traffic

fatalities.

Budget: \$975,000

Project Activities: Florida's Law Enforcement Liaison (LEL) program assisted the Florida

Department of Transportation (FDOT) State Safety Office with increasing law enforcement participation in statewide traffic safety efforts. The LEL Program improves the connection and cooperation between law enforcement agencies, FDOT, and the National Highway Traffic Safety Administration (NHTSA). The LELs function as both a line of connection between these groups as well as marketers of

FDOT's and NHTSA's campaigns and initiatives.

The Law Enforcement Liaison (LEL) Program promoted statewide highway traffic safety initiatives promoted by the FDOT State Safety Office. The LEL Program, through its Law Enforcement Liaisons,



partnered with law enforcement agencies to promote and increase participation in the three NHTSA traffic safety national enforcement waves and the annual Florida Law Enforcement Traffic Safety Challenge to increase awareness and participation in traffic safety-related efforts.

The LELs provided coordination and education to law enforcement agencies within their respective geographical regions. Within each LEL region, local area networks (LANs) were established and maintained in an effort to ensure that information was disseminated effectively and efficiently. Region-specific information on the number and severity of traffic crashes and other highway safety related issues were provided to law enforcement. Additionally, the LELs provided information regarding FDOT's programs and initiatives such as Drive Sober or Get Pulled Over, Click It or Ticket, Hands Across the Border, Operation Southern Slow Down, and subgrant funded law enforcement training opportunities available through the Florida Public Safety Institute (FPSI) and the Institute of Police Technology Management (IPTM). The LELs conducted a total of 50 LAN meetings during the year and provided 220 traffic safety related trainings. The LEL team also participated in an additional 230 Community Traffic Safety Team meetings around the state and all of the Traffic Safety Coalition meetings. In addition, the team had over 27,2110 individual communications with law enforcement agencies around Florida and conducted many onsite agency visits with law enforcement agencies.

The Florida LEL Program continues to be an effective marketing arm for the FDOT State Safety Office. The effectiveness of this promotion and marketing is evidenced in the level of participation in the national waves, law enforcement challenge, and training events.

Expenditures: \$923,770



Management

Project Name: Florida Law Enforcement Liaison Impaired Driving Awareness

Program

Project Number: M5X-2022-00079

Funding Source: 405(d)

Local Benefit: N/A

Project Description: This is a statewide public awareness project designed to maximize

the exposure of Florida's efforts to reduce injuries and fatalities resulting from impaired driving. Combining the *Drive Sober or Get Pulled Over* message with proactive enforcement activities will help reduce fatalities and serious injuries on Florida's roadways. Funds will be used to purchase printed educational materials, such as banners, yard signs, and tip cards, to be provided to law enforcement agencies that take a multi-faceted approach to

addressing impaired driving in their respective communities and participate in the two NHTSA national enforcement waves.

Budget: \$75,000

Project Activities: The Florida LEL Impaired Driving Awareness Program enabled the

LELs to support law enforcement agencies with educational and enforcement efforts in relation to impaired driving. This subgrant award was designed to assist the LELs in promoting NHTSA's national campaign "Drive Sober or Get Pulled Over". Funding was used to purchase display materials, yard signs, USB drives, implied consent cards, officer pocket note cards, miranda cards, distribution

boxes, and SFST reference guides to distribute to Florida law

enforcement agencies.

During the 2021 holiday campaign, a total of 215 agencies reported

participating in the national *Drive Sober or Get Pulled Over*

campaign, out of the 351 agencies in the state that could perform traffic enforcement. The agencies participating reported a total of 32,590 hours on DUI enforcement, 42 checkpoint operations

conducted, and 1,731 DUI arrests made.

Expenditures: \$52,201

Management

Project Name: Florida Law Enforcement Liaison Occupant Protection Awareness

Program

Project Number: OP-2022-00080

Funding Source: 402

Local Benefit: \$75,000

Project Description: This is a statewide public awareness project designed to maximize

the exposure of Florida's efforts to reduce injuries and fatalities resulting from lack of safety belt usage. Combining the *Click it or Ticket* message with proactive enforcement activities will help reduce fatalities and serious injuries on Florida's roadways. Funds will be used to purchase printed educational materials, such as banners, yard signs, and tip cards, to be provided to law

enforcement agencies that take a multi-faceted approach to addressing safety belt use in their respective communities and participate in the yearly NHTSA national enforcement wave.

Budget: \$75,000

Project Activities: The LEL team used the Florida Law Enforcement Liaison Occupant

Protection Awareness Program to facilitate law enforcement

participation in the national *Click It or Ticket* campaign. Funding was used to purchase yard signs, officer reference cars, USB drives, distribution boxes, safety belt education books, and display materials to distribute to Florida law enforcement agencies. A total of 234 law enforcement agencies participated in this year's campaign out of the 351 agencies in the state that could perform traffic enforcement. During the Click It or Ticket Enforcement Campaign the participating agencies reported a total of 19,440 safety belt and 2,856 child safety

seat citations and warnings were issued.

Expenditures: \$9,920

Management

Project Name: Florida Law Enforcement Traffic Safety Challenge Recognition and

Training Event

Project Number: PT-2022-00078

Funding Source: 402

Local Benefit: \$0

Project Description: The Florida Law Enforcement Liaison Traffic Safety Challenge

recognizes the best overall traffic safety programs in Florida. The areas of concentration include efforts to enforce traffic safety laws and educate the public about distracted and impaired driving, motorcycle safety, occupant protection and child passenger safety, pedestrian and bicycle safety, speed/aggressive driving, and other traffic safety issues that impact the safety of Florida's roadway users. Law enforcement agencies submit an application that documents their agency's efforts and effectiveness in these areas, along with their participation in the 3 NHTSA national enforcement waves. Funds will be used to purchase recognition items in the form of coins and plaques to recognize outstanding traffic enforcement agencies and officers along with hosting a training and formal awards ceremony to present the recognition. This challenge

supports the goal of encouraging increased statewide enforcement of traffic safety laws to reduce traffic crashes, serious injuries, and

fatalities.

Budget: \$150,000

Project Activities: The LEL team used the Florida Law Enforcement Liaison Traffic Safety

Challenge to facilitate law enforcement participation in the national

traffic safety waves and maintain consistent high visibility

enforcement of Florida's traffic laws. A total of 257 law enforcement agencies participated in this year's challenge out of the approximately 351 agencies in the state that could perform traffic enforcement, for

a 70% statewide participation rate.

The Florida Law Enforcement Traffic Safety Challenge and Training event was held on July 14th and 15th, 2022 in Orlando FL. Over 185 law enforcement officers participated in the eight-hour training session on Marijuana Impaired Driving Detection for Law



Enforcement (MIDDLE). Over 200 traffic safety professionals were in attendance for the awards ceremony, coming together to recognize the agencies for their outstanding traffic safety efforts.

Expenditures: \$123,338

Agency: University of North Florida - Institute of Police Technology and

Management

Project Name: Region IV and Law Enforcement Liaison Conference

Project Number: PT-2022-00081

Funding Source: 402

Local Benefit: \$0

Project Description: The University of North Florida, Institute of Police Technology and

Management (IPTM) will receive funding to plan, coordinate, and host the 2022 NHTSA Region 4 LEL conference in Destin, Florida. The conference will be three days of education and information sharing involving State Highway Safety Office personnel, LELs, Traffic Safety Resource Prosecutors, and law enforcement officials from the

five-state NHTSA Region of Alabama, Florida, Georgia, South

Carolina, and Tennessee. The goal of the conference is for the traffic safety partners to share best practices and build better, more effective programs in their own states to help drive down fatalities

on our roadways.

Budget: \$45,000

Project Activities: The University of North Florida, Institute of Police Technology and

Management was awarded a subgrant to facilitate and host the Region IV Law Enforcement Liaison Conference, which was attended by LELs and other safety professionals within NHTSA Region IV. Held in San Destin, Florida, 147 individuals representing all five states were in attendance. The conference covered multiple topics of interest to participants, ranging from re-investing in traffic safety using data driven approaches to multiple LEL roundtables on what

each state is doing in their respective areas. Attendees who completed the post-conference survey gave the event high marks.

Expenditures: \$33,054

PUBLIC TRAFFIC SAFETY PROFESSIONALS TRAINING

DESCRIPTION OF THE PROBLEM

Law enforcement is a critical partner in the pursuit of highway safety. Police officers, sheriff deputies, state law enforcement officers, and other traffic safety partners must be able to accurately investigate traffic crashes, assist safety stakeholders in identifying dangerous driving behaviors and conditions, proactively enforce traffic laws to reduce crashes, and effectively support traffic safety law adjudication. This program area provides selected traffic safety training opportunities to traffic safety professionals based upon needs identified throughout the state.

COUNTERMEASURE STRATEGIES FROM SHSP

- Educate and train current and new safety professionals including planning, engineering, law enforcement, emergency response, elected officials, and other personnel, on best practices as well as new and innovative countermeasures.
- Provide law enforcement officers training, tools, and resources concerning new or recent laws and regulations; new programs, equipment, and technologies; and best practices.
- Enhance the expertise and skills of transportation, enforcement, emergency response, and other agency safety staff regarding challenges and countermeasures, particularly new technologies and data.
- Educate and train state and local planners, designers, engineers, and law enforcement staff on the benefits of including pedestrian and bicyclist safety in the planning stages of all relevant transportation projects.
- Provide law enforcement officers training, tools, and resources to enforce laws that support safety for pedestrians and bicyclists.
- Provide law enforcement officers and front line licensing personnel training, tools, and resources to recognize, assess, and report at-risk aging drivers.
- Provide law enforcement officers training, tools, and resources to encourage zero tolerance for aggressive motorcycle and motor scooters activities and riding without an endorsement.

- Advance targeted strategies for emergency responders and healthcare providers on motorcycle and motor scooter crash trauma that include responder training and education on proper helmet removal.
- Educate and train first responders in coordination protocols and proper response to large scale, multi-vehicle crashes.
- Provide law enforcement officers training, tools, and resources on Florida's GDL and distracted driving laws, and high-risk behaviors associated with teen drivers.
- Provide law enforcement officers, prosecutors, and the courts training, tools, and resources to detect, reduce, and/or prevent impaired driving.
- Provide law enforcement officers training, tools, and resources to increase compliance with occupant protection and child passenger safety laws and increase seat belt use among officers.
- Provide law enforcement officers training, tools, and resources to detect and cite distracted road users, collect data, provide education in their community, and model good driving behavior.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

• While NHTSA Countermeasures that Work do not specifically identify Public Traffic Safety Professionals Training, U.S. DOT and NHTSA reinforce the importance of training for traffic safety professionals in their contracts with the Transportation Safety Institute and created Pedestrian Safety for Law Enforcement courses. Using these examples as supported and proven methods for improving traffic safety, the FDOT State Safety Office provides subgrants to ensure excellence in the education of impaired driving enforcement and prosecution, pedestrian and bicycle laws, traffic crash investigation and documentation, homicide investigation, motor unit instruction, and speed measurement, to Florida traffic safety professionals.

RATIONALE FOR SELECTION

To address these training needs, the FDOT State Safety Office provides funding for the instruction of traffic safety professionals in traffic crash investigation, traffic enforcement, and traffic safety law adjudication practices. Through this training, professionals are equipped with techniques, theories, and technology that can address deficiencies, expand ongoing activities, and develop new programs specific to each jurisdiction.

SAFETY IMPACTS

The enforcement of laws governing traffic safety and the complete adjudication of the penalties for those laws, are proven behavioral deterrents which contribute to overall reduction of traffic safety fatalities and injuries. Providing current and appropriate training for Florida's traffic safety professionals helps to ensure Florida's traffic safety laws are enforced and penalties are adjudicated with optimal efficacy.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: (see below)

Local Benefit: \$961,000

Project Description: Funding will be provided to training institutions and state agencies

for comprehensive traffic safety and traffic enforcement-related classes for professionals employed by Florida traffic safety-related institutions. These include, but are not limited to, law enforcement agencies, law enforcement academy instructors, civilian crash investigators, expert witnesses employed by law enforcement agencies, Alcohol Testing Program staff with the Florida Department of Law Enforcement, investigators and prosecutors from the Florida State Attorney's offices, Medical Examiner's office employees, and

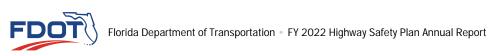
staff working for the Bureau of Administrative Reviews.

Budget: \$2,798,500 \$2,728,500

Agency	Project Name	Project Number	Funding Source	Local Benefit	Budget
Florida Department of Highway Safety and Motor Vehicles	Legal Training for Driving Under the Influence (DUI) Administrative Hearings	M5TR-2022- 00039	405(d)	N/A	\$35,500
Project Activities:	The Florida Department awarded a subgrant to e Legal Hearing Officers. Hand issuing final orders revoked, or disqualified, refusing to submit to DU and applying laws and ceach year new laws are their business. FLHSMV, facilitated training speciprovided to law enforcer and expert knowledge of administrative suspensic COVID-19. Webcams we	enhance the knowledge Hearing Officers are changed for persons whose licenter usually due to driving I testing. Hearing Officase law with sometime enacted that affect the with funding from this fic to the needs of Hement officers participate the administrative and the control of the training style of the training style of the administrative and the control of the training style of the administrative and the control of the training style of the administrative and the control of the	te and impronarged with a lenses have be under the icers are taskes limited true way Hearing Officer ating in hearnd DUI proceptions.	ove the effect conducting I been susper influence (DI ked with interaining. Adding Officers of has implements. Training vings to offer esses related combat the seconducting of the seconduction of the seconducting of the second	ctiveness of hearings anded, UI) or erpreting itionally, conduct ented and was also assistance d to spread of

	which yield more training sessions than the prior year. A total of 6 hearing office and 20 law enforcement training sessions were facilitated during the subgrant cycle. The total number of students trained during the subgrant period is provided below.					
	Training			Students T	rained	
	Legal Training for Hear Law Enforcement Train			67 226		
Expenditures:	\$7,176	9				
Florida Department of Law Enforcement	Improving the Effectiveness of Expert Witness Testimony with Training and Continuing Education	M5CS-2022- 00011	405(d)	N/A	\$50,000	
	During the FY2022 subgrant year, the Florida Department of Law Enforcement's Alcohol Testing Program (FDLE ATP) was able to accomplish several key items to ultimately improve prosecution and adjudication of impaired driving cases by providing more comprehensive testing reports.					
Project Activities:	Three (3) ATP members attended the Indiana University, Robert F. Borkenstein Course on Alcohol and Highway Safety. This course provides invaluable training with regards to the pharmacology and toxicology of alcohol and its impact on traffic safety. Seven (7) ATP members attended the International Association for Chemical Testing, Inc. annual conference in Tucson, Arizona. This training opportunity allowed ATP members to meet continuing education goals. Two (2) new ATP members attended in depth training on the Intoxilyzer 8000 at CMI, Inc in Owensboro, KY. These courses provide the new members with key foundation information needed to achieve expert status in breath alcohol testing and relate subject matter. This training course also fulfills requirements for certification as Department Inspectors with the Alcohol Testing Program, and six (6) ATP members attended the CMI, User's Group annual conference in Savannah, GA. This training allows members to complete continuing education requirements a well as stay up to date on current findings from members of the breath alcohol community also utilizing the Intoxilyzer 8000.					
	In all, this subgrant has a capacity and capabilities times that will help in the	and will ultimately as	ssist with fas	ster testing t	urn-around	
Expenditures:	\$30,356					

The District Board of Trustees of Tallahassee Community College	Advanced Traffic Homicide Investigation Training	PT-2022-00193	402	\$70,000	\$70,000		
Project Activities:	The District Board of Trustees of Tallahassee Community College was awarded a subgrant to continue to facilitate the Advanced Traffic Homicide Investigation Training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Advanced Traffic Homicide Investigation Training classes conducted in Quincy, Havana, and Clearwater Florida. The training course had an overall satisfaction rating of 97.2% and the total number of students trained during the subgrant period is provided below.						
	Training			Students Trained			
	Advanced Traffic Homic	cide Investigation Trai	ning	42			
Expenditures:	\$37,643						
The District Board of Trustees of Tallahassee Community College	Basic Traffic Homicide Investigation Training	PT-2022-00194	402	\$75,000	\$75,000		
Project Activities:	The District Board of Trustees of Tallahassee Community College was awarded a subgrant to continue to facilitate the Basic Traffic Homicide Investigation Training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Basic Traffic Homicide Investigation Training classes conducted throughout the State of Florida: Orlando, Panama City, and Tarpon Springs. The training course had an overall satisfaction rating of 96% and the total number of students trained during the subgrant period is provided below.						
	Training			Students Trained			
	Basic Traffic Homicide	investigation Training		62			
Expenditures:	\$32,550						



he District Board of Trustees of Tallahassee Community College	Crash Scene Mapping with Speed Lasers Training	PT-2022-00195	402	\$35,000	\$35,000	
Project Activities:	The District Board of Trustees of Tallahassee Community College was awarded a subgrant to continue to facilitate the Crash Scene Mapping with Speed Lasers Training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Crime Scene Mapping with Speed Lasers Training classes conducted throughout the State of Florida: St. Petersburg, Palm Beach, and Havana. The training course had an overall satisfaction rating of 98% and the total number of students trained during the subgrant period is provided below.					
	Training Students Trained Crash Scene Mapping with Speed Lasers Training 36					
Expenditures:	\$14,280	<u>·</u>				
The District Board of Trustees of Tallahassee Community College	Speed Measurement Instructor Training	PT-2022-00029	402	\$30,000	\$30,000	
Project Activities:	The District Board of Trustees of Tallahassee Community College was awarded a subgrant to continue to facilitate the Speed Measurement Instructor Training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 1 Speed Measurement Instructor Training class conducted in Dunedin. The training course had an overall satisfaction rating of 98.18% and the total number of students trained during the subgrant period is provided below.					
	Training Students Trained Speed Measurement Instructor Training 11					
Expenditures:	\$1,733	<u> </u>		1		

The District Board of Trustees of Tallahassee Community College	Speed Measurement Training	PT-2022-00058	402	\$45,000	\$45,000	
Project Activities:	The District Board of Trustees of Tallahassee Community College was awarded a subgrant to continue to facilitate the Speed Measurement Training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 6 Speed Measurement Training classes conducted throughout the State of Florida: two in Havana, one in Tavares, one in Palm Beach and another in North Palm Beach. The training course had an overall satisfaction rating of 97% and the total number of students trained during the subgrant period is provided below.					
	Training Speed Measurement T	Students Trained 123				
Expenditures:	\$19,688					
	l					
The District Board of Trustees of Tallahassee Community College	Traffic Crash Reconstruction Training	PT-2022-00187	402	\$65,000	\$65,000	
Project Activities:	The District Board of Trustees of Tallahassee Community College was awarded a subgrant to continue to facilitate the Traffic Crash Reconstruction Training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 1 Traffic Crash Reconstruction Training classes conducted throughout the State of Florida: Havana. The training course had an overall satisfaction rating of 98% and the total number of students trained during the subgrant period is provided below.					
	Training Traffic Crash Reconstruction Training			Studen Traine		
Expenditures:	\$28,718			1 20		

University of North Florida - Institute of Police Technology and Management	Advanced Marijuana Impaired Driving Detection for Law Enforcement	M5TR-2022- 00156	405(d)	N/A	\$45,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Advanced Marijuana Impaired Driving Detection for Law Enforcement training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 13 Advanced Marijuana Impaired Driving Detection for Law Enforcement training classes conducted throughout the State of Florida: Davie, Altamonte Springs, North Palm Beach, Macclenny, Ocala, Panama City, Orlando, Groveland, Titusville, Naples, Ft. Myers, Ft. Pierce, and Panama City Beach. The training course had an overall satisfaction rating of 4.89 out of 5 and the total number of students trained during the subgrant period is provided below.					
	Advanced Marijuana Impaired Driving Detection for Law Enforcement 131				1	
	\$29,475					



University of North Florida - Institute of Police Technology and Management	Advanced Roadside Impaired Driving Enforcement (ARIDE)	M5TR-2022- 00132	405(d)	N/A	\$150,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgra continue to facilitate the Advanced Roadside Impaired Driving Enforcement (ARIDE) training to law enforcement personnel employed by the State of Floue to COVID-19 and safety guidelines, class sizes were limited and resulted the cancellation of some courses. There was a total of 24 Advanced Roads Impaired Driving Enforcement (ARIDE) training classes conducted throughouthe State of Florida; Davie, Altamonte Springs, North Palm Beach, Chipley, Orlando, St. Myers, Macclenny, Clearwater, Miami Beach, Panama City, Avo Park, Ocala, Groveland, Ft. Lauderdale, Naples, Titusville, St. Petersburg, Orlando, Palm Beach Gardens, Ft. Pierce, Perry, Marathon, and Panama Cit Beach. The training course had an overall satisfaction rating of 4.95 out of and the total number of students trained during the subgrant period is providelow.						
	Training				ents ed		
	Advanced Roadside Im (ARIDE)	paired Driving Enforce	ement	326			
Expenditures:	\$128,770						
University of North Florida - Institute of Police Technology and Management	Crash Data Retrieval (CDR) Tool Technician	PT-2022-00145	402	\$40,000	\$40,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Crash Data Retrieval (CDR) Tool Technician training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 1 Crash Data Retrieval (CDR) Tool Technician training classes conducted throughout the State of Florida online. The training course had an overall satisfaction rating of 4.79 out of 5 and the total number of students trained during the subgrant period is provided below.						
	Training			Stude Train			
	Crash Data Retrieval (C	DR) Tool Technician		63			
Expenditures:	\$31,185						



University of North Florida - Institute of Police Technology and Management	Digital Photography for Traffic Crash Investigators	PT-2022-00149	402	\$35,000	\$35,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Digital Photography for Traffic Crash Investigators training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Digital Photography for Traffic Crash Investigators classes conducted throughout the State of Florida: Jacksonville, Clearwater, and Doral. The training course had an overall satisfaction rating of 4.80 out of 5 and the total number of students trained during the subgrant period is provided below.						
	Training Digital Photography for Traffic Crash Investigators			Students Trained			
Expenditures:	\$21,465						



University of North Florida - Institute of Police Technology and Management	Driving While Intoxicated (DWI) Detection and Standardized Field Sobriety Testing	M5TR-2022- 00158	405(d)	N/A	\$225,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Driving While Intoxicated (DWI) Detection and Standardized Field Sobriety Testing training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 24 Driving While Intoxicated (DWI) Detection and Standardized Field Sobriety Testing training classes conducted throughout the State of Florida; Davie, Altamonte Springs, Palmetto, North Palm Beach, Chipley, Homestead, Orlando, Ft. Myers, Macclenny, Clearwater, Panama City, Avon Park, Ocala, Groveland, Ft. Lauderdale, Titusville, Naples, St. Petersburg, Palm Beach Gardens, Ft. Pierce, Perry, Marathon, and Panama City Beach. The training course had an overall satisfaction rating of 4.94 out of 5 and the total number of students trained during the subgrant period is provided below.						
	Driving While Intoxicated (DWI) Detection and 360 Standardized Field Sobriety Testing						
Expenditures:	\$214,200						
	'						



University of North Florida - Institute of Police Technology and Management	Driving While Intoxicated (DWI) Detection and Standardized Field Sobriety Testing Instructor Development	M5TR-2022- 00144	405(d)	N/A	\$35,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Driving While Intoxicated (DWI) Detection and Standardized Field Sobriety Testing Instructor Development training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Driving While Intoxicated (DWI) Detection and Standardized Field Sobriety Testing Instructor Development training classes conducted throughout the State of Florida in Ft. Myers, Largo, and Jacksonville. The training course had an overall satisfaction rating of 4.95 out of 5 and the total number of students trained during the subgrant period is provided below.						
	Training			Stude Train			
	Driving While Intoxicate Standardized Field Sob Development			48			
Expenditures:	\$34,980						
University of North Florida - Institute of Police Technology and Management	Drug Evaluation and Classification Program	M5TR-2022- 00159	405(d)	N/A	\$652,000		
Florida - Institute of Police Technology and	The University of Florida (IPTM) was awarded a su Program. The subgrant is annual re-certifications.	O0159 - Institute of Police Tubgrant to facilitate the new certains.	echnology ne Drug Rec tification tra	and Manager cognition Exp aining and re	ment ert (DRE) quired bi-		
Florida - Institute of Police Technology and	Classification Program The University of Florida (IPTM) was awarded a su Program. The subgrant in	O0159 - Institute of Police Tubgrant to facilitate the ncluded DRE new certod, statewide, 8 court new DRE, 81 DRE re	echnology ne Drug Rec tification tra ses were co	and Manager cognition Exp aining and re onducted. The ons, and 11 I	ment ert (DRE) quired bi- ere were a DRE		



Florida lost 43 DREs. This was due to numerous causes including: promotion, leaving law enforcement, retirement, interstate transfer, and one due to a line of duty death about one month after becoming certified.

During this project, 34 new DREs attended DRE courses. 32 of these were certified and two failed to sit for the Certification Knowledge Exam. Though much outreach has been conducted during this project to encourage officers to attend a DRE course, with some success, there are still hurdles that undermine these efforts, such as a fear of difficulty of the course, length of time away from work/family, and a perceived generally apathy toward impaired driving enforcement overall.

To overcome these hurdles, several steps were taken to get the message to officers. These include: Identifying "shining stars" from SFST and ARIDE courses and making contact with those student's agency head to encourage attendance, active recruitment through those attending the DRE Preparatory course, active encouragement of current DREs to "sell" the program at every opportunity, to include use of a recent IACP DRE program video, active contact with agency heads of non-DRE agencies to explain program, benefits, and opportunity for reimbursement of costs incurred by the agency through the FDOT funding for overtime DRE call-outs, marketing through use of email, flyers, mailings, and an updated Fact Sheet provided to every non-DRE impaired driving course offered, as well as active liaison with the Florida Highway Patrol, the state's primary and largest traffic enforcement agency.

A total of 81 DREs were trained during recertification sessions. 21 of these were in on-site classroom training sessions. 60 DREs were trained via online training. Due to many causes, the online version of the DRE recertification training seems to be growing in popularity among currently certified DREs.

11 current DREs were trained as DRE Instructors during two courses, both held in Jacksonville, Florida. A final course was scheduled for late September 2022, with seven (7) DREs expressing interest. Two (2) ultimately did not have the prerequisite courses to attend, and three failed (3) to submit an application. Due to low interest and availability, the course was cancelled and the DREs approved to attend were directed to the next available course in the new subgrant cycle, pending FDOT funding.

Lastly, during the subgrant period, IPTM continued to work toward implementing the call-out system funded under this objective. It was discovered that many agencies use their own internal systems, several of which would prohibit officers from adjoining jurisdictions from being called or permitted to conduct the evaluations. Generally, buy-in to a statewide call-out system was well received by the individual DREs, but support for this system was not as well received when brought to the command staff level.

Expenditures:

\$279,490



University of North Florida - Institute of Police Technology and Management	Drug Recognition Expert (DRE) Preparatory Class	M5TR-2022- 00162	405(d)	N/A	\$25,000
Project Activities:	The University of Florida (IPTM) was awarded a su Preparatory Class. Durin Jacksonville, Florida.	ubgrant to facilitate th	ne Drug Rec	ognition Exp	ert (DRE)
	Training			Stude Train	
	Drug Recognition Exp	oert (DRE) Preparato	ory Class	35	
Expenditures:	\$7,875				
University of North Florida Institute of Police Technology and Management	DUI: Roadside to Courtroom	M5TR-2022- 00172	405(d)	N/A	\$70,000
University of North Florida - Institute of Police Technology and Management	Energy Methods and Damage Analysis in Traffic Crash Reconstruction	PT-2022-00150	402	\$36,000	\$36,000
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Energy Methods and Damage Analysis in Traffic Crash Reconstruction training to law enforcement personnel in Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Energy Methods and Damage Analysis in Traffic Crash Reconstruction training classes conducted throughout the State of Florida: in Miami Beach, Jacksonville, St. Petersburg. The training course had an overall satisfaction rating of 4.80 out of 5 and the total number of students trained during the subgrant period is provided below.				
	Training			Stude Train	
	Energy Methods and Da Reconstruction	amage Analysis in Tra	ffic Crash	19	
Expenditures:	\$17,005				



University of North Florida - Institute of Police Technology and Management	Event Data Recorder Use in Traffic Crash Reconstruction – Level I	PT-2022-00151	402	\$40,000	\$40,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Event Data Recorder Use in Traffic Crash Reconstruction – Level 1 training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 2 Event Data Recorder Use in Traffic Crash Reconstruction – Level 1 training classes conducted in Jacksonville Florida, with an overall average course rating of 4.90 out of 5. The total number of students trained during the subgrant period is provided below.						
	Training Students Trained Event Data Recorder Use in Traffic Crash Reconstruction – Level 1						
Expenditures:	\$7,155						
University of North Florida - Institute of Police Technology and Management	Event Data Recorder Use in Traffic Crash Reconstruction – Level II	PT-2022-00152	402	\$40,000	\$40,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Event Data Recorder Use in Traffic Crash Reconstruction – Level 2 training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 2 Event Data Recorder Use in Traffic Crash Reconstruction – Level 2 training classes conducted in Jacksonville Florida, with an overall average course rating of 4.87 out of 5. The total number of students trained during the subgrant period is provided below.						
	Training			Stude Train	ed		
	Event Data Recorder U Reconstruction – Level			25			
Expenditures:	\$22,375						



University of North Florida - Institute of Police Technology and Management	Forensic Evidence from Crash Fatalities	PT-2022-00153	402	\$25,000	\$25,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Forensic Evidence from Crash Fatalities training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Forensic Evidence from Crash Fatalities training classes conducted throughout the State of Florida in Clearwater, North Pam Beach, and Plant City, with an overall average course rating of 4.82 out of 5. The total number of students trained during the subgrant period is provided below.					
	Training Forensic Evidence from	Student Trained				
Expenditures:	\$20,230			<u>'</u>		
University of North Florida - Institute of Police Technology and Management	Human Factors in Traffic Crash Reconstruction	PT-2022-00160	402	\$40,000	\$40,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Human Factors in Traffic Crash Reconstruction training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Human Factors in Traffic Crash Reconstruction training classes conducted throughout the State of Florida in Jacksonville. Ft. Myers, and Miami, with an overall average course rating of 4.59 out of 5. The total number of students trained during the subgrant period is provided below.					
	provided below.	idilibei oi students ti		Studo	· 	
				Stude Traine 25	nts	

University of North Florida - Institute of Police Technology and Management	Investigation of Motorcycle Crashes – Level I	PT-2022-00161	402	\$80,000	\$80,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Investigation of Motorcycle Crashes – Level 1 training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 1 Investigation of Motorcycle Crashes – Level 1 training classes conducted in Largo Florida, with an overall average course rating of 4.81 out of 5. The total number of students trained during the subgrant period is provided below.					
	Training			Students Trained		
	Investigation of Motorc	ycle Crashes – Level	1	13		
Expenditures:	\$10,335					
University of North Florida - Institute of Police Technology and Management	Investigation of Motorcycle Crashes – Level II	PT-2022-00163	402	\$40,000	\$40,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Investigation of Motorcycle Crashes – Level 2 training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 2 Investigation of Motorcycle Crashes – Level 2 training classes conducted throughout the State of Florida in Largo and Coral Springs, with an overall average course rating of 4.29 out of 5. The total number of students trained during the subgrant period is provided below.					
	Training Students Trained					
	Investigation of Motorc	ycle Crashes – Level :	2	16		
Expenditures:	\$14,320					
_						

University of North Florida - Institute of Police Technology and Management	Marijuana Impaired Driving Detection for Law Enforcement (MIDDLE)	M5TR-2022- 00154	405(d)	N/A	\$75,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Marijuana Impaired Driving Detection for Law Enforcement (MIDDLE) training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 14 Marijuana Impaired Driving Detection for Law Enforcement (MIDDLE) training classes conducted throughout the State of Florida in Davie, Altamonte Springs, North Palm Beach, Macclenny, Ocala, Panama City, Orlando, Groveland, Titusville, Naples, Ft. Myers, Ft. Pierce, and Panama City Beach, with an overall average course rating of 4.98 out of 5. The total number of students trained during the subgrant period is provided below.						
	Training			Stude Trair			
	Marijuana Impaired Dri Enforcement (MIDDLE)	3	N	28			
Expenditures:	\$63,900						
University of North Florida - Institute of Police Technology and Management	Medical Foundations of Visual Systems Testing	M5TR-2022- 00155	405(d)	N/A	\$45,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Medical Foundations of Visual Systems Testing training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Medical Foundations of Visual Systems Testing training classes conducted throughout the State of Florida in Orlando, Largo, and Jacksonville, with an overall average course rating of 4.96 out of 5. The total number of students trained during the subgrant period is provided below.						
	Training Madical Foundations	f Visual Costs - T - 1	-	Studer Traine			
	Medical Foundations o	t Visual Systems Testi	ing	44			
Expenditures:	\$26,180						



University of North Florida - Institute of Police Technology and Management	Occupant Kinematics for the Traffic Crash Reconstructionist	PT-2022-00164	402	\$30,000	\$30,000	
Project Activities:	The Institute of Police Te continue to facilitate the Reconstructionist trainin of Florida. Due to COVID resulted in the cancellat Kinematics for the Traffi Florida, with an overall a students trained during	Occupant Kinematics of to law enforcement of and safety guideli ion of courses. There of Crash Reconstruction verage course rating	s for the Tra personnel nes, class s was a total onist classe of 5 out of !	affic Crash employed by sizes were lin of 1 Occupals conducted 5. The total noelow.	the State nited and nt in Tampa umber of	
	Training Occupant Kinematics for the Traffic Crash				nts ed	
	Reconstructionist					
Expenditures:	\$10,740					
University of North Florida - Institute of Police Technology and Management	Pedestrian/Bicycle Crash Investigation – Level I	PT-2022-00165	402	\$80,000	\$80,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Pedestrian/Bicycle Crash Investigation – Level 1 training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 4 Pedestrian/Bicycle Crash Investigation – Level 1 training classes conducted throughout the State of Florida in Dunedin, Ft. Lauderdale, and two in Jacksonville, with an overall average course rating of 4.87 out of 5. The total number of students trained during the subgrant period is provided below.					
	Training	oh lavostigation I a	.al 1	Students		
	Pedestrian/Bicycle Cra	sii investigation – Lev	rei i	4	U	
Expenditures:	\$31,800					

University of North Florida - Institute of Police Technology and Management	Pedestrian/Bicycle Crash Investigation – Level II	PT-2022-00166	402	\$40,000	\$40,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Pedestrian/Bicycle Crash Investigation – Level 2 training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 3 Pedestrian/Bicycle Crash Investigation – Level 2 training classes conducted throughout the State of Florida: Dunedin, Miami Beach, and Jacksonville. With an overall average course rating of 4.82 out of 5. The total number of students trained during the subgrant period is provided below.						
	Training			Students	s Trained		
	Pedestrian/Bicycle Cra	sh Investigation – Lev	/el 2	3	5		
Expenditures:	\$31,325						
			ı				
University of North Florida - Institute of Police Technology and Management	Pedestrian and Bicycle Law Enforcement Training: Laws, Procedures, and Best Practices	FHTR-2022- 00114	405(h)	N/A	\$400,000		
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Pedestrian and Bicycle Law Enforcement Training: Laws, Procedures, and Best Practices training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 35 Pedestrian and Bicycle Law Enforcement Training: Laws, Procedures, and Best Practices training classes conducted throughout the State of Florida, with an overall average course rating of 4.89 out of 5. The total number of students trained during the subgrant period is provided below. Training Students						
	Dodostrian and Disusta	Law Enforcement Tra	lping	Traine 497			
	Pedestrian and Bicycle Laws, Procedures, and		iiriing:	497			
Expenditures:	\$178,911						

University of North Florida - Institute of Police Technology and Management	Police Motorcycle Instructor	PT-2022-00167	402	\$75,000	\$75,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Police Motorcycle Instructor training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 2 Police Motorcycle Instructor training classes conducted in DeLand Florida, with an overall average course rating of 4.80 out of 5. The total number of students trained during the subgrant period is provided below.					
	Training Students Trained Police Motorcycle Instructor 25					
Expenditures:	\$37,500			<u> </u>		
University of North Florida - Institute of Police Technology and Management	Sobriety Checkpoint Operations	M5TR-2022- 00157	405(d)	N/A	\$30,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Sobriety Checkpoint Operations training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of courses. There was a total of 0 Sobriety Checkpoint Operations training classes conducted throughout the State of Florida. The total number of students trained during the subgrant period is provided below.					
	Training Students Trained					
	Sobriety Checkpoint Op	perations		0		
Expenditures:	\$0					

University of North Florida - Institute of Police Technology and Management	Traffic Crash Reconstruction- Level II	PT-2022-00169	402	\$40,000	\$40,000	
Project Activities:	The Institute of Police Technology and Management was awarded a subgrant to continue to facilitate the Traffic Crash reconstruction – Level 2 training to law enforcement personnel employed by the State of Florida. Due to COVID-19 and safety guidelines, class sizes were limited and resulted in the cancellation of some courses. There was a total of 2 Traffic Crash reconstruction – Level 2 training classes conducted throughout the State of Florida in Largo and Jacksonville, with an overall average course rating of 4.81 out of 5. The total number of students trained during the subgrant period is provided below.					
	Training Students Trained					
	Traffic Crash reconstruction – Level 2 14				4	
Expenditures:	\$12,530					



SPEEDING AND AGGRESSIVE DRIVING

DESCRIPTION OF THE PROBLEM

The chances of dying in a crash doubles for every 10 miles per hour (mph) a car travels above 50 mph. Speeding reduces the time a driver has to react to a dangerous situation and increases the impact energy and risk of death in the event of a crash.

According to the National Safety Council, if a car is traveling at 30 mph and accelerates to 60 mph, the amount of energy upon impact is four times greater. That impact ripples across the three types of collisions that are part of a crash: the vehicle collision when the car hits another car or object, the human collision when the people in the car hit the interior of the vehicle or another occupant, and the internal collision when organs in the body collide with the body's skeleton or other organs.

A crash is considered to be speed-related when a driver is driving too fast for conditions or exceeding the posted speed limit. Speeding is part of the overall problem of aggressive driving, which can also involve following too closely, refusing to yield the right-of-way, running red lights, weaving in and out of traffic, and passing improperly. In addition to the effects on reaction time and impact, speeding reduces a driver's ability to steer safely around other vehicles, curves, or objects in the roadway, extends the distance necessary to stop a vehicle, and increases the distance a vehicle travels before a hazard is noticed. While quieter, better designed cars and smoother and wider roadways can contribute to the speed problem, driver attitudes and cultural norms are ultimately the major factor in decisions to speed.

To combat this, local law enforcement must conduct sustained highly visible enforcement of speed limits and educate their communities about the safety implications of excessive speed and aggressive driving.

To aid local enforcement agencies in these efforts, Florida's speed/aggressive driving projects provide agencies with resources for overtime enforcement. Enforcement may include the use of Radar, VASCAR, LiDAR, and other speed enforcement methods.

COUNTERMEASURE STRATEGIES FROM SHSP

- Provide law enforcement officers training, tools, and resources concerning new or recent laws and regulations; new programs, equipment, and technologies; and best practices.
- Conduct focused enforcement and education activities in high-crash locations involving high-risk driving behaviors to increase compliance.
- Develop and implement community-based outreach and communication strategies to educate beginning and experienced road users about the impact of speeding on crash severity, consequences of driving aggressively, and how to avoid aggressive drivers.
- Conduct focused enforcement activities of speeding and aggressive driving laws at high risk locations.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Speed and Speed Management Enforcement
 High Visibility Enforcement (CTW: Chapter 3, Page 27)
- Speed and Speed Management Enforcement
 Other Enforcement Methods (CTW: Chapter 3, Page 28)
- Speeding and Speed Management Communications and Outreach Communications and Outreach Supporting Enforcement (CTW: Chapter 3, Page 31)

RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix or areas on Florida's interstates that have been identified as having speed and aggressive driving issues. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.



SAFETY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

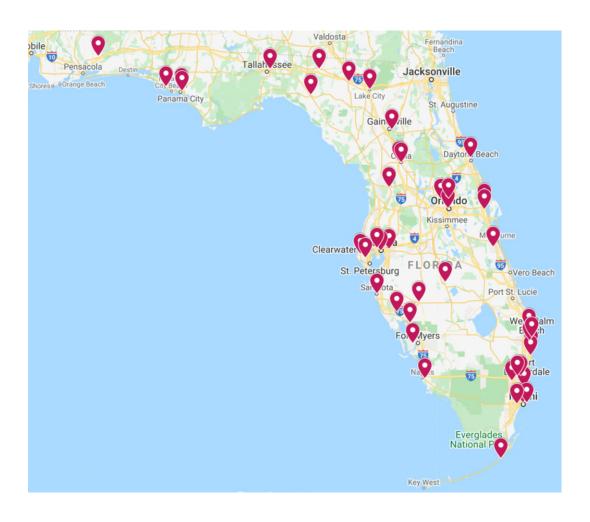
Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority, but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

MAP OF SPEEDING AND AGGRESSIVE DRIVING PROJECT LOCATIONS

The below map represents locations of subrecipients, focused on project delivery.



Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 402

Local Benefit: \$2,669,500

Project Description: The following enforcement agencies work in communities that have

high numbers of fatalities and serious injuries due to reported speed/aggressive driving and currently rank in the top 25% of the FY 2022 Highway Safety Matrix or areas on Florida's interstates that have been identified as having speed and aggressive driving issues. They will receive funding to conduct speed and aggressive driving countermeasures that include overtime salaries, benefits, and

countermeasures that include overtime salaries, benefits, and limited equipment necessary for successful enforcement. The goal of each project is to reduce fatalities and injuries resulting from speeding and aggressive driving by using data-driven approaches.

Budget: \$2,669,500 \$3,439,000

Agency	Project Name	Project Number	Local Benefit	Budget		
Alachua County Sheriff's Office	Alachua County Sheriff's Office Interstate Project	SC-2022- 00349	\$65,000	\$65,000		
Project Activities:	The Alachua County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details on the interstate within their jurisdiction. Alachua County Sheriff's Office strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a reduction of 29% in crashes and 15% in fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of over 534 overtime hours were performed and 1,264 contacts were made, along with 6 safety belt citations and 1,050 speeding citations issued. The Alachua County Sheriff's Office also participated in the Southern Slow Down campaign.					
Expenditures:	\$53,062					
	1					

Apopka Police Department	Heavy Enforcement of Aggressive Traffic	SC-2022- 00031	\$49,000	\$49,000		
Project Activities:	The Apopka Police Department (APD) was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speed and aggressive driving details. APD strived to reduce crashes and fatalities by 5% compared to the past 3-year average and ended with a reduction of 17% in crashes and 50% in fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of 1,077 overtime hours were performed and 2,428 contacts were made, along with 17 safety belt citations, 3 impaired driving arrest, and 1,081 speeding citations issued. Message boards were utilized to educate the public on enforcement waves, while social media posts were utilized to spread awareness throughout the subgrant period.					
Expenditures:	\$48,956					
Bay County Sheriff's Office	Speed and Aggressive Driving Subgrant	SC-2022- 00021	\$50,000	\$50,000		
Project Activities:	The Bay County Sheriff's Office (BCSO) was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speed and aggressive driving details. BCSO strived to reduce crashes and fatalities by 5% and ended with an increase of 40.5% in fatalities and a decrease of 9% in injuries relating to speeding and aggressive driving from the previous year. BCSO issued 12 safety belt citations, 4 impaired driving arrests, and 167 speeding citations. Message boards were utilized to educate the public on enforcement waves, while social media was utilized to spread awareness throughout the subgrant period. The agency participated in local Community Traffic Safety Team meetings, Law Enforcement Liaison meetings, and in many traffic safety campaigns. Deputies facilitated presentations at local high schools and community events, relaying the importance of driving safely and the dangers of speeding.					
Expenditures:	\$40,518					
Boynton Beach Police Department	Boynton Beach Speed and Aggressive Driving	SC-2022- 00222	\$50,000	\$50,000		
Project Activities:	The Boynton Beach Police Department (BBPD) was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speed and aggressive driving details. BBPD strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a reduction of 63.42% in total crashes, 50.48% in injury-related crashes, and 177.78% in fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of 567.5 overtime hours were used to conduct 59 enforcement operations with 1,347 contacts made, 17 safety belt citations issued, 802 speeding citations issued, and 3,167 FDOT speeding materials shared. Social media was utilized to spread awareness throughout the subgrant period.					
Expenditures:	\$49,035					

Bradenton Police Department	Lets Not Meet By Speed	SC-2022- 00291	\$35,000	\$35,000		
Brevard County Sheriff's Office	Brevard County Sheriff's Office Interstate Speed Project	SC-2022- 00352	\$73,000	\$73,000		
Project Activities:	The Brevard County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speed and aggressive driving details on the interstate within their jurisdiction. Over the subgrant period, a total of 490 overtime hours were performed to conduct 50 enforcement operations with 220 contacts made, 21 safety belt citations issued, 492 speeding citations issued, and over 50 FDOT speeding materials shared. The Brevard County Sheriff's Office also participated in the Southern Slow Down campaign.					
Expenditures:	\$70,414					
Broward Sheriff's Office	Broward Aggressive Driving and Speeding Enforcement (BASE) Program	SC-2022- 00038	\$200,000	\$200,000		
Project Activities:	The Broward Sheriff's Office (BSO) was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. Over the subgrant period, a total of 86 enforcement operations were conducted with 5,775 contacts made, 333 safety belt citations, 2,182 speeding citations, and 2,500 speeding materials shared. Social media was also utilized to spread awareness throughout the project period. A total of 5 posts were created and published on all social media platforms to educate the public on the enforcement and dangers of speeding.					
	dangers of speeding.	ate the public on	the enforcem	ent and		
Expenditures:		ate the public off	the enforcem	ent and		



Cape Coral Police Department	Cape Coral Speed and Aggressive Driving Enforcement	SC-2022- 00008	\$86,500	\$86,500		
Project Activities:	The Cape Coral Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. Cape Coral Police Department strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a decrease of 33% in fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of 818.82 overtime hours were performed to conduct 19 enforcement operations with 1,232 contacts made, 8 safety belt citations issued, 27 impaired arrests, and 178 speeding citations issued. Press releases were utilized to spread awareness throughout the subgrant period. A total of 90 press releases and/or Ping4Alerts were created and published along with social media posts on all platforms to educate the public on enforcement and dangers of speeding. Message boards were utilized to educate the public on enforcement waves, while social media posts were utilized to spread awareness throughout the subgrant period.					
Expenditures:	\$86,500					
Charlotte County Sheriff's Office	Charlotte County Sheriff's Office Interstate Speed Project	SC-2022- 00344	\$100,000	\$100,000		
Project Activities:	The Charlotte County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details on the interstate within their jurisdiction. Over the subgrant period, a total of 1,004.50 overtime hours were performed to conduct 27 enforcement operations with 7 safety belt citations issued, 2 impaired driving arrests, 1,438 speeding citations issued, and over 200 FDOT speeding materials shared. There were also several drug arrests made for possession of synthetic cannabinoids, cocaine, methylenedioxy-methamphetamine (MDMA), as well as numerous traffic arrests for other miscellaneous law violations. The Charlotte County Sheriff's Office also participated in the Southern Slow Down campaign.					
Expenditures:	\$63,554					



Citrus County Sheriff's Office	Just Drive Citrus	SC-2022- 00019	\$120,000	\$120,000	
Project Activities:	The Citrus County Sheriff's Offic conduct high visibility enforcement aggressive driving details. CCSO by 5% compared to the past 3-yof 40% in fatalities and 25% in saggressive driving. Over the subhours were performed with 1,96 materials shared, along with 74 arrests, and 1,235 speeding cital were utilized to educate the publication.	ent (HVE) overting strived to reduce ear average and serious injuries regrant period, a topic contacts mad safety belt citatiations being issualic on enforcements	ne speeding a e crashes and ended with a elating to spe otal of 1,098 e and FDOT s ions, 2 impair ued. Message ent waves, wh	and d fatalities decrease eding and overtime peeding ed driving boards iile social	
Expenditures:	\$119,942				
City of Daytona Beach Police Department	Obey the Sign or Pay the Fine- Addressing Speed and Aggressive Driving	SC-2022- 00017	\$50,000	\$50,000	
			1		
City of Miami Police Department	Speed and Aggressive Driving Enforcement Saturation Patrol Project	SC-2022- 00236	\$270,000	\$270,000	
Project Activities:	The City of Miami Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. The City of Miami Police Department strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a decrease of 29.84% in crashes and 19.16% in fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of 267 enforcement operations conducted with 6,947 contacts made, 366 safety belt citations, 1 impaired driving arrest, and 2,137 speeding citations issued. Social media was utilized to educate the public on enforcement and the dangers of speeding.				
Expenditures:	\$267,393				
Collier County Sheriff's Office	Collier County SO Interstate Speed Project	SC-2022- 00343	\$100,000	\$100,000	
Project Activities:	The Collier County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details on the interstate within their jurisdiction. Over the subgrant period, a total of 566.20 overtime hours were performed to conduct 69 enforcement operations with 1,658 contacts made, 66 safety belt citations issued, 1,438 speeding citations issued, and 224 FDOT speeding materials shared. The Collier County Sheriff's Office also participated in the Southern Slow Down campaign.				
Expenditures:	\$45,924				

Delray Beach Police Department	Delray Beach Police Speed and Aggressive Driving Enforcement Program	SC-2022- 00188	\$50,000	\$50,000
Project Activities:	The Delray Beach Police Depart high visibility enforcement (HVE driving details. The Delray Beach crashes and fatalities by 5% corended with a decrease of 100% increase of 111% in total crashed 317 enforcement operations consafety belt citations, 6 impaired citations issued. Message board enforcement waves, while social throughout the subgrant period.) overtime speed h Police Departm mpared to the pa in fatalities, 88% es. Over the subg nducted with 2,6 driving arrest, ar d(s) were utilized I media was utiliz	ing and aggrenent strived to st 3-year aver 6 in injuries, by ant period, ab 49 contacts and 356 speed to educate the	essive o reduce rage and out an a total of made, 175 ling ne public on
Expenditures:	\$50,000			
DeSoto County Sheriff's Office	Speed and Aggressive Driving Subgrant	SC-2022- 00308	\$37,000	\$37,000
Project Activities:	The DeSoto County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. DeSoto County Sheriff's Office strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a decrease of 6% in crashes, and 100% in fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of 123.5 overtime hours were performed to conduct 18 enforcement operations with 110 contacts made, 65 speeding citations issued, and 78 FDOT speeding materials shared. A total of 5 social media posts were published on the agency's social media platforms.			essive e crashes ended ing to total of ment sued, and
Expenditures:	\$3,209			
Florida Department of Agriculture and Consumer Services	FDACS Agricultural Law Enforcement Interstate Speed Enforcement Project	SC-2022- 00348	\$85,000	\$85,000
Project Activities:	The Florida Department of Agric awarded a subgrant to conduct overtime speeding and aggress their jurisdiction. Over the subgr hours were performed to condu contacts made and 147 speeding Department of Agriculture and Contents the Southern Slow Down campa	high visibility enforce driving details rant period, a total at 37 enforcement citations issue Consumer Service	Forcement (H) s on the inters al of 58.5 ove nt operations ed. The Florida	/E) state within ertime with 147 a
Expenditures:	\$37,933			



Hillsborough County Sheriff's Office	Speed: Know Your Limits	SC-2022- 00028	\$125,000	\$125,000
Project Activities:	The Hillsborough County Sheriff conduct high visibility enforcement aggressive driving details. The Histrived to reduce crashes and favorage and ended with an fatalities. Over the subgrant per were conducted with 3,120 conspeeding citations issued, and Message board(s) were utilized waves, while social media was uthe subgrant period.	ent (HVE) overtin dillsborough Cour natalities by 3% co n increase of 1.69 iod, a total of 64 tacts made, 40 s 16 FDOT speedin to educate the p	ne speeding a nty Sheriff's O impared to th % in crashes a enforcement safety belt cita g materials sl ublic on enfor	and office e past 3- and 77% in operations ations, 331 hared. reement
Expenditures:	\$122,087			
Holly Hill Police Department	Speed and Aggressive Driving	SC-2022- 00040	\$40,000	\$40,000
Project Activities:	The Holly Hill Police Department conduct high visibility enforcement aggressive driving details. HHPE by 5% compared to the past 3-yof 21% in crashes and 100% in fatalities relating to speeding ar speeding citations during the sufficient to help spread awareness Neighborhood Watch Meetings issues.	ent (HVE) overting strived to reduce a verage and injuries, but an ind aggressive drivibgrant period ar ss. The agency al	ne speeding a se crashes an ended with a ncrease of 20 ving. HHPD is nd social med lso participate	nd d fatalities decrease 00% in sued 178 ia was ed in local
Expenditures:	\$16,504			
Hollywood Police Department	Speed and Aggressive Driving Enforcement	SC-2022- 00279	\$60,000	\$60,000
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Project Activities:	The Hollywood Police Departme conduct high visibility enforceme aggressive driving details. HPD sby 5% compared to the past 3-yof 13% in injuries, but an increar relating to speeding and aggress total of 156 enforcement operamade, 5 safety belt citations, and Message board(s) were utilized waves. The agency also particip Meetings to educate the public	ent (HVE) overting strived to reduce ear average and se of 10% in crassive driving. Over tions were condust 470 speeding to educate the pated in local Com	ne speeding a crashes and ended with a shes and 9% the subgrant acted with 87 citations issu ublic on enfor munity Associa	rant to and fatalities decrease in fatalities t period, a 4 contacts ed.
Project Activities: Expenditures:	conduct high visibility enforcement aggressive driving details. HPD sty 5% compared to the past 3-yof 13% in injuries, but an increase relating to speeding and aggress total of 156 enforcement operamade, 5 safety belt citations, and Message board(s) were utilized waves. The agency also participates.	ent (HVE) overting strived to reduce ear average and se of 10% in crassive driving. Over tions were condust 470 speeding to educate the pated in local Com	ne speeding a crashes and ended with a shes and 9% the subgrant acted with 87 citations issu ublic on enfor munity Associa	rant to and fatalities decrease in fatalities t period, a 4 contacts ed.

Lake City Police Department	Strategic Traffic Enforcement Program for Speed and Aggressive Driving	SC-2022- 00189	\$40,000	\$40,000
Project Activities:	The Lake City Police Departmen high visibility enforcement (HVE driving details. The Lake City Pocrashes and fatalities by 3% corended with a decrease of 29% if atalities and 33% in injuries relover the subgrant period, a total conducted with 825 contacts modriving arrests, and 65 speeding utilized to spread awareness the) overtime speed lice Department mpared to the pa n crashes, but ar lating to speeding of 96 enforcemade, 8 safety belg citations issued	ing and aggrestrived to red st 3-year aven increase of g and aggressient operation to citations, 6 d. Social mediatrived	essive uce rage and 50% in sive driving. ns impaired
Expenditures:	\$27,703			
Lauderhill Police Department	Addressing Aggressive Driving Through Community Engagement and Enforcement	SC-2022- 00247	\$104,000	\$104,000
Project Activities:	The Lauderhill Police Departme high visibility enforcement (HVE driving details. Lauderhill Police and fatalities by 3% compared t with a decrease of 42% in crash driving. Over the subgrant perio performed to conduct 26 enforcemade, and 326 FDOT speeding belt citations, and 731 speeding utilized to educate the public or was utilized to spread awareness.) overtime speed Department stri- to the past 3-year nes relating to speed, a total of 470. Dement operation materials shared g citations. Mess n enforcement was	ing and aggreved to reduce average and eeding and ag 50 overtime in the with 752 columns wi	essive e crashes l ended ggressive nours were ontacts 75 safety were
Expenditures:	\$57,755			
Live Oak Police Department	Speed and Aggressive Driving	SC-2022- 00111	\$20,000	\$20,000
Project Activities:	The Live Oak Police Department conduct high visibility enforcem aggressive driving details. LOPD by 3% compared to the past 3-y of 33% in crashes related to spessibgrant period, a total of 245 conduct 53 enforcement operated and provided the provided driving arrest, and 82 were utilized to educate the put media was utilized to spread away and specific provided to spread away and specific provided to spread away and specific provided to spread away at the provided to spread away and specific provided to spread away at the	ent (HVE) overting strived to reduct ear average and eeding and aggree overtime hours with 539 cod, along with 7 saspeeding citation on enforcements.	ne speeding a e crashes and ended with a essive driving. vere performe ontacts made afety belt cita ns. Message k ent waves, wh	d fatalities decrease Over the d to and 539 tions, one board(s) nile social
Expenditures:	\$3,443			<u> </u>
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Madison County Sheriff's Office	Madison County Sheriff's Office Interstate Speed Project	SC-2022- 00354	\$45,000	\$45,000	
Project Activities:	The Madison County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speed and aggressive driving details on the interstate within their jurisdiction. Over the subgrant period, a total of 719 overtime hours were performed to conduct an average of 12 enforcement operations per month with 46 safety belt citations and 147 speeding citations issued. Madison County Sheriff's Office also participated in the Southern Slow Down campaign.				
Expenditures:	\$44,075	\$44,075			
Marion County Sheriff's Office	Marion County Sheriff's Office Interstate Speed Project	SC-2022- 00355	\$55,000	\$55,000	
Project Activities:	The Marion County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details on the interstate within their jurisdiction. Over the subgrant period, a total of 12 enforcement operations with 148 contacts made, 8 safety belt citations issued, and 85 speeding citations issued. Marion County Sheriff's Office also participated in the Southern Slow Down campaign.				
Expenditures:	\$32,680				
Miami Beach Police Department	Speed and Aggressive Driving Initiative	SC-2022- 00124	\$75,000	\$75,000	
Project Activities:	The Miami Beach Police Departs conduct high visibility enforcem aggressive driving details. MBPI by 3% compared to the past 3-y of 37% in crashes, while fatalitic years relating to speeding and a period, a total of 46 enforcement contacts made, 23 safety belt cand 998 speed-related written with utilized to educate the public or was utilized to spread awareness.	ent (HVE) overtimed strived to reduce ear average and es remained unclargerssive driving on toperations were itations, 495 spewarnings issued.	ne speeding a ce crashes an ended with a hanged from g. Over the su re conducted reding citation Message boat aves, while so	nd d fatalities n increase previous bgrant with 1,549 ns issued, and were cial media	
Expenditures:	\$73,226				

Monroe County Sheriff's Office-City of Marathon	Speed and Aggressive Driving	SC-2022- 00043	\$100,000	\$100,000
Project Activities:	The Monroe County Sheriff's Off high visibility enforcement (HVE driving details within the City of Office-City of Marathon strived t compared to the past 3-year awin crashes, but fatalities and inj speeding and aggressive driving 1,532 overtime hours were perfoperations, with 2,486 contacts impaired driving arrest, and 1,5 boards and social media was ut the subgrant period.) overtime speed Marathon. The Moretuce crashes erage and ended uries remained up. Over the subgratormed to conducts made, 93 safety 55 speeding cital	ing and aggre flonroe Count is and fatalitie with a decre nchanged rel ant period, a ct 67 enforce belt citation tions issued.	essive y Sheriff's s by 5% ase of 17% ating to total of ment s, 16 Message
Expenditures:	\$100,000			
North Port Police Department	North Port PD Interstate Speed Project	SC-2022- 00342	\$100,000	\$100,000
Project Activities:	The North Port Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details on the interstate within their jurisdiction. Over the subgrant period, a total of 14 enforcement operations with 1,282 contacts made, 11 safety belt citations, 1 impaired arrest, and 872 speeding citations issued. North Port Police Department also participated in the Southern Slow Down campaign.			
Expenditures:	\$77,772			
Ocala Police Department	Speed and Aggressive Driving Program	SC-2022- 00181	\$21,000	\$21,000
Project Activities:	The Ocala Police Department was visibility enforcement (HVE) ove details. The Ocala Police Depart fatalities by 3% compared to the decrease of 15% in crashes and in fatalities relating to speeding subgrant period, a total of 15.2 conduct 5 enforcement operation speeding citation issued. Social throughout the subgrant period	rtime speeding a ment strived to repast 3-year aved 59% in injuries, and aggressive contains with 30 contains with 30 contains was utiliz	nd aggressive educe crashe rage and end but an increadriving. Over the were performacts made an	e driving es and ed with a ase of 25% the ned to d 1
Expenditures:	\$8,531			

Orlando Police Department	Orlando PD Interstate Speed Project	SC-2022- 00345	\$60,000	\$60,000
Project Activities:	The Orlando Police Department visibility enforcement (HVE) ove details on the interstate within t period, a total of 270 overtime l enforcement operations with 52 147 speeding citations issued a shared. Orlando Police Departm Slow Down campaign.	rtime speeding a cheir jurisdiction. hours were perfo 23 contacts made and 444 FDOT sp	nd aggressive Over the sub rmed to cond e, 1 safety be eeding mater	e driving grant uct 50 It citation, ials
Expenditures:	\$29,161			
Palm Bay Police Department	"Know Your Limits" Aggressive Driving and Speed Initiative	SC-2022- 00113	\$44,000	\$44,000
Project Activities:	The Palm Bay Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. The Palm Bay Police Department strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with an increase of 6% in crashes and 24% in injuries, with fatalities remaining unchanged relating to speeding and aggressive driving. Over the subgrant period, a total of 704 overtime hours were performed to conduct 42 enforcement operations with 830 contacts made, 6 safety belt citations, 7 impaired driving arrests, and 355 speeding citations issued. Social media and in-person school seminars were utilized to spread awareness throughout the subgrant period.			
Expenditures:	\$32,828			
Palm Beach County Sheriff's Office	Palm Beach County Speed and Aggressive Driving Strategy	SC-2022- 00227	\$75,000	\$75,000
Project Activities:	The Palm Beach County Sheriff' to conduct high visibility enforce aggressive driving details. The F fatalities by 5% compared to the decrease of 12% in injuries, but fatalities relating to speeding ar period, a total of 16 enforcement contacts made, 60 safety belt contacts made, 60 safety belt contacts made, educate the public on enforcement throughout the subgrant period.	ement (HVE) over PBCSO strived to e past 3-year ave an increase of 3 nd aggressive dri- nt operations were itations, and 1,0 cial media platfor- tent waves and s	time speedin reduce crash rage and end 1% in crashes ving. Over the re conducted 90 speeding orms were utili	g and es and ed with a and 22% in with 1,786 citations zed to
Expenditures:	\$74,712			

Palm Beach Gardens Police Department	Palm Beach Gardens Police Department Speed and Aggressive Driving Initiative	SC-2022- 00268	\$35,000	\$35,000	
Project Activities:	The Palm Beach Gardens Police conduct high visibility enforcement aggressive driving details. The Patrived to reduce crashes and far year average and ended with a clin injuries, but an increase of 28 aggressive driving. Over the subhours were performed to conduct contacts made, 24 safety belt of 179 speeding citations issued. Such combo Trailers and social media public on enforcement waves an subgrant period.	ent (HVE) overting alm Beach Gardentalities by 3% condecrease of 100% are in crashes religiously as the control of the control	ne speeding a ens Police De empared to th % in fatalities ating to speed otal of 104.5 nt operations red driving arment/Messagutilized to ed	epartment e past 3- and 18% ding and overtime with 736 rests, and e Board lucate the	
Expenditures:	\$34,814				
Panama City Beach Police Department	Targeted Enforcement Against Speed and Aggressive Driving	SC-2022- 00240	\$25,000	\$25,000	
Project Activities:	The Panama City Beach Police I conduct high visibility enforcement aggressive driving details. The Patrived to reduce crashes and fayear average and ended with an fatalities, and 118% in injuries redriving. Over the subgrant period were conducted, with 327 containing driving arrests, and 12 boards were utilized to educate dangers of speeding.	ent (HVE) overting anama City Beach atalities by 3% con increase of 44% relating to speeding, a total of 39 eracts made, 12 saces speeding citat	ne speeding a ch Police Dep impared to th in crashes, ! ing and aggre inforcement o ifety belt citat ions issued. N	and artment e past 3- 50% in ssive perations ions, 2 Message	
Expenditures:	\$9,201				
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Panama City Police	Speed and Aggressive Driving	SC-2022-	\$48,500	\$48,500	
Department	Reduction	00310	·	-	
Project Activities:	The Panama City Police Departnhigh visibility enforcement (HVE driving details. The Panama City crashes and fatalities by 5% corended with a decrease of 12% increase of 500% in fatalities redriving. Over the subgrant perior performed to conduct 39 enforcemade, 10 safety belt citations, a subgrant-funded Speed Measur Trailer was utilized to educate the outreach events were conducted.	overtime speed Police Department Police Department Police Department Police Department Police Department State Police Department Speeding Police Department	ing and aggreent strived to st 3-year aver 3% in injuries, ag and aggres overtime hours, with 1,564 g citations isstage Boards C	essive reduce rage and but an sive rs were contacts sued. A	
Expenditures:	\$46,851				
Pinellas County Sheriff's Office	Strategic Policing through Education and Enforcement for Drivers (SPEED)	SC-2022- 00045	\$125,000	\$125,000	
Project Activities:	The Pinellas County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. The Pinellas County Sheriff's Office strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a decrease of 2.7% in crashes, but an increase of 19.7% in fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of 1,546.2 overtime hours were performed to conduct 123 enforcement operations, with 2,540 contacts made, 15 safety belt citations, 4 impaired driving arrests, and 826 speeding citations issued. Press release(s) and social media platforms were utilized to educate the public on enforcement waves and spread awareness throughout the subgrant period.				
Expenditures:	\$108,764				
Pinellas Park Police Department	Speed Enforcement Program	SC-2022- 00112	\$69,500 \$81,000	\$69,500 \$81,000	
Project Activities:	The Pinellas Park Police Departing high visibility enforcement (HVE) driving details. The Pinellas Park crashes and fatalities by 3% corended with a decrease of 25% in crashes and 50% in injuries relationary over the subgrant period, a total conducted, with 1,949 contacts impaired driving arrests, and 59% in the pinel of the pin	overtime speed Police Departm pared to the pa fatalities, but a string to speeding I of 541 enforced made, 32 safety	ing and aggreent strived to st 3-year averning and aggressiment operation belt citations	essive reduce rage and 6% in ve driving. ons were	
	funded message board was utili enforcement waves and the dar	zed to educate t	he public on		

Law Enforcement Speeding	SC-2022-	фEQ 222	#FO 222
Solution (LESS) Program	00002	-	\$50,000
visibility enforcement (HVE) over details. The Santa Rosa Sheriff's fatalities by 5% compared to the decrease of 2.7% in crashes, bur relating to speeding and aggress total of 1,546.2 overtime hours enforcement operations, with 2, citations, 4 impaired driving arresponding media platforms were utility.	rtime speeding a s Office strived to e past 3-year ave ut an increase of sive driving. Over were performed ,540 contacts ma ests, and 826 sp lized to educate	nd aggressive reduce crass rage and end 19.7% in fata the subgran to conduct 1 ade, 15 safet eeding citatic the public on	e driving hes and ed with a allities t period, a 23 y belt ons issued.
\$49,966			
Slow Down Sarasota 2022	SC-2022- 00340	\$100,000	\$100,000
The Sarasota County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. The Sarasota County Sheriff's Office strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with an increase of 28% in crashes, 4% in fatalities, and 53% in injuries relating to speeding and aggressive driving. Over the subgrant period, a total of 51 enforcement operations were conducted, with 998 contacts made, 47 safety belt citations, 1 impaired driving arrest, and 651 speeding citations issued. Social media platforms were utilized to educate the public on enforcement waves and spread awareness			
\$50,931			
Seminole SO Interstate Speed Project	SC-2022- 00350	\$60,000	\$60,000
high visibility enforcement (HVE) driving details on the interstate subgrant period, a total of 60 er with 483 contacts made, 100 si) overtime speed within their juriso nforcement opera afety belt citatior ions issued. The	ing and aggrediction. Over the distributions were cons, 12 impaire Seminole Cou	essive the onducted, ed driving unty
orierin 5 ornee also participatee	ini ino ocument	0.0 2 0 0	arripaigii.
	The Santa Rosa Sheriff's Office visibility enforcement (HVE) ove details. The Santa Rosa Sheriff' fatalities by 5% compared to the decrease of 2.7% in crashes, burelating to speeding and aggrestotal of 1,546.2 overtime hours enforcement operations, with 2 citations, 4 impaired driving arrosocial media platforms were utilenforcement waves and spread period. \$49,966 Slow Down Sarasota 2022 The Sarasota County Sheriff's Ohigh visibility enforcement (HVE driving details. The Sarasota Cocrashes and fatalities by 3% corended with an increase of 28% injuries relating to speeding and period, a total of 51 enforcement contacts made, 47 safety belt of 651 speeding citations issued. educate the public on enforcement throughout the subgrant period. \$50,931 Seminole SO Interstate Speed Project The Seminole County Sheriff's Ohigh visibility enforcement (HVE driving details on the interstate subgrant period, a total of 60 enwith 483 contacts made, 100 sarrests, and 352 speeding citations citations contacts.	The Santa Rosa Sheriff's Office was awarded a syisibility enforcement (HVE) overtime speeding a details. The Santa Rosa Sheriff's Office strived to fatalities by 5% compared to the past 3-year average decrease of 2.7% in crashes, but an increase of relating to speeding and aggressive driving. Overtotal of 1,546.2 overtime hours were performed enforcement operations, with 2,540 contacts macitations, 4 impaired driving arrests, and 826 sp Social media platforms were utilized to educate enforcement waves and spread awareness throuperiod. \$49,966 Slow Down Sarasota 2022 SC-2022-00340 The Sarasota County Sheriff's Office was awarded high visibility enforcement (HVE) overtime speed driving details. The Sarasota County Sheriff's Office and aggressive driving period, a total of 51 enforcement operations were contacts made, 47 safety belt citations, 1 impaired doucate the public on enforcement waves and sthroughout the subgrant period. \$50,931 Seminole SO Interstate Speed Project The Seminole County Sheriff's Office was awarded high visibility enforcement (HVE) overtime speed driving details on the interstate within their jurisd subgrant period, a total of 60 enforcement operations were driving details on the interstate within their jurisd subgrant period, a total of 60 enforcement operations were driving details on the interstate within their jurisd subgrant period, a total of 60 enforcement operations were driving details on the interstate within their jurisd subgrant period, a total of 60 enforcement operations were driving details on the interstate within their jurisd subgrant period, a total of 60 enforcement operations were driving details on the interstate within their jurisd subgrant period, a total of 60 enforcement operations were driving details on the interstate within their jurisd subgrant period, a total of 60 enforcement operations were driving details on the interstate within their jurisd subgrant period, a total of 60 enforcement operations were driving details on the interstate within their juri	The Santa Rosa Sheriff's Office was awarded a subgrant to compare to the past 3-year average and end decrease of 2.7% in crashes, but an increase of 19.7% in fatarelating to speeding and aggressive details. The Santa Rosa Sheriff's Office strived to reduce crass fatalities by 5% compared to the past 3-year average and end decrease of 2.7% in crashes, but an increase of 19.7% in fatarelating to speeding and aggressive driving. Over the subgrant total of 1,546.2 overtime hours were performed to conduct 1 enforcement operations, with 2,540 contacts made, 15 safet citations, 4 impaired driving arrests, and 826 speeding citatic Social media platforms were utilized to educate the public on enforcement waves and spread awareness throughout the superiod. \$49,966 Slow Down Sarasota 2022 SC-2022- 00340 \$100,000 The Sarasota County Sheriff's Office was awarded a subgrant high visibility enforcement (HVE) overtime speeding and aggrediving details. The Sarasota County Sheriff's Office strived to crashes and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year averance and fatalities by 3% compared to the past 3-year

Sarasota Police Department	Speed and Aggressive Driving Subgrant	SC-2022- 00183	\$83,000	\$83,000
Project Activities:	The Sarasota Police Departmen high visibility enforcement (HVE) driving details. The Sarasota Pocrashes and fatalities by 5% corended with a decrease of 2.7% fatalities relating to speeding arperiod, a total of 1,546 overtime enforcement operations, with 2 citations, 4 impaired driving arresponding media platforms were utilenforcement waves and spread period.	overtime speed lice Department mpared to the pa in crashes, but a nd aggressive dri- e hours were per 540 contacts ma ests, and 826 sp lized to educate	ing and aggre strived to redust 3-year aver n increase of ving. Over the formed to cor ade, 15 safety eeding citatio the public on	essive uce rage and 19.7% in subgrant iduct 123 y belt ns issued.
Expenditures:	\$58,857			
Sebring Police Department	Speed and Aggressive Driving Subgrant	SC-2022- 00272	\$21,000	\$21,000
Project Activities:	The Sebring Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. The Sebring Police Department strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a decrease of 25% in crashes and 100% in fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of 10 enforcement operations were conducted, with 176 contacts made, 4 safety belt citations, 77 speeding citations issued, and 177 FDOT safety materials shared. Social media platforms were utilized to educate the public on enforcement waves and spread awareness throughout the subgrant period.			
Expenditures:	\$12,265			
Sunrise Police Department	Speed and Aggressive Driving Initiative	SC-2022- 00127	\$40,000	\$40,000
Project Activities:	The Sunrise Police Department visibility enforcement (HVE) over details. The Sunrise Police Department fatalities by 3% compared to the decrease of 39% in crashes, 70 to speeding and aggressive driv 35 enforcement operations wer 12 safety belt citations, 757 spesafety materials shared. Messagwere utilized to educate the published.	rtime speeding a artment strived to be past 3-year ave % in fatalities, ar ing. Over the subjections it conducted, with the boards and so blic on enforcements.	nd aggressive o reduce crash rage and end nd 9% in injuri ogrant period, h 936 contact ssued, and 1 ocial media pla	e driving nes and ed with a es relating a total of ts made, 79 FDOT atforms
Expenditures:	\$40,000			

Tampa International Airport Police Department	Speed and Aggressive Driving Subgrant	SC-2022- 00170	\$35,000	\$35,000	
Project Activities:	The Tampa International Airport subgrant to conduct high visibili and aggressive driving details. The Department strived to reduce on the past 3-year average and end and 100% in injuries relating to the subgrant period, a total of 6 conducted, with 967 contacts in citations issued, and 499 FDOT boards and social media platfor enforcement waves and spread period.	ty enforcement (The Tampa Intern Tashes and fatalitied with a decreat speeding and ag 8 enforcement of The Tashety be safety materials The Tampa Internation The Tashety be safety materials	HVE) overtime ational Airporties by 3% columns ase of 54% in agressive driviperations well citation, 33 shared. Messito educate the ational airporties are and the area of the	e speeding it Police mpared to crashes ng. Over re in speeding sage ne public on	
Expenditures:	\$34,310	\$34,310			
Tampa Police Department	Operation Safe Travels	SC-2022- 00179	\$190,000	\$190,000	
Project Activities:	The Tampa Police Department visibility enforcement (HVE) ove details. The Tampa Police Depa fatalities by 3% compared to the decrease of 10% crashes, 36% fatalities relating to speeding arperiod, a total of 2,420 overtime enforcement operations, with 4 citations, 1 impaired driving arro 3,434 FDOT safety materials shiplatforms were utilized to educa spread awareness throughout to	rtime speeding a rtment strived to be past 3-year ave in injuries, but and aggressive drive hours were per 329 contacts mast, 1,996 speed ared. Message bute the public on	nd aggressive reduce crash rage and end increase of ving. Over the formed to corade, 20 safeting citations is oards and so enforcement	e driving nes and ed with a 7% in subgrant nduct 149 y belt issued, and cial media	
Expenditures:	\$185,165				
Titusville Police Department	Titusville PD Interstate Speed Project	SC-2022- 00347	\$100,000	\$100,000	
Project Activities:	The Titusville Police Departmen high visibility enforcement (HVE driving details on the interstate subgrant period, a total of 9 enf with 160 contacts made and 11 Police Department also particip campaign.) overtime speed within their juriso orcement operat speeding citatio	ing and aggrediction. Over to lions were corons issued. Tit	essive the nducted tusville	
Expenditures:	\$8,330				
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West Miami Police Department	Speed and Aggressive Driving Subgrant	SC-2022- 00263	\$30,000	\$30,000
Project Activities:	The West Miami Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. The West Miami Police Department strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a decrease of 71% in crashes with no injuries or fatalities relating to speeding and aggressive driving. Over the subgrant period, a total of 92.5 overtime hours were performed to conduct 14 enforcement operations, with 81 safety belt citations and 168 speeding citations issued. Social media platforms were utilized to educate the public on enforcement waves and spread awareness throughout the subgrant period.			
Expenditures:	\$14,042			
West Palm Beach Police Department	Speed and Aggressive Driving	SC-2022- 00053	\$116,000	\$116,000
Project Activities:	The West Palm Beach Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime speeding and aggressive driving details. The West Miami Police Department strived to reduce crashes and fatalities by 3% compared to the past 3-year average and ended with a decrease of 37% in fatalities and 6.9% relating to speeding and aggressive driving. Over the subgrant period, a total of 37 enforcement operations were conducted, with 1,886 contacts made, 25 safety belt citations, 1 impaired driving arrest, and 842 speeding citations issued. Social media platforms were utilized to educate the public on enforcement waves and spread awareness throughout the subgrant period.			
Expenditures:	\$94,558			



TEEN DRIVER SAFETY

DESCRIPTION OF THE PROBLEM

As any parent knows, handing the car keys to a new driver is a proud yet terrifying experience. Florida has over 800,000 registered teen drivers, age 15 to 19. Teen drivers are involved in approximately 85,000 crashes resulting in over 200 fatalities and 2,000 serious injuries each year. Nationally, drivers aged 16 and 17 have the highest crash rates of any age group.

Teen drivers do not have years of experience in recognizing and avoiding dangerous situations. The Centers for Disease Control and Prevention (CDC) finds that teens often engage in risky behaviors. In one-third of the fatalities and serious injuries involving teen drivers in crashes, safety belts were not worn. Teens are more likely to underestimate dangerous situations, speed, and allow shorter distances between vehicles.

COUNTERMEASURE STRATEGIES FROM SHSP

- Educate and train beginning and experienced road users to improve driving and riding skills and understand traffic laws.
- Conduct focused enforcement and education activities in high-crash locations involving high-risk driving behaviors to increase compliance.
- Develop and implement targeted outreach and communication strategies to promote driver education programs and educate teens, parents, caregivers, and other partners about Florida's GDI laws and the resources available.
- Educate teens, parents and caregivers about the safety issues and the traffic laws and regulations related to teen distracted driving.
- Educate teens, parents, and caregivers about the dangers of drowsy and impaired driving, the importance of safety belt use, and driver responsibilities when involved in a crash.
- Provide law enforcement officers training, tools, and resources on Florida's GDL and distracted driving laws, and high-risk behaviors associated with teen drivers.
- Create safer communities through greater interaction of parents and caregivers in the teen
 driver license process by engaging caregivers during orientation events, parent groups, and
 other teen/caregiver-targeted functions.

- Provide resources to educate teen road users on how to safely use other modes of transportation, such as walking, bicycling, transit, micromobility, and shared or automated vehicles.
- Prioritize projects and initiatives providing a demonstrated reduction in teen driving crashes.
- Pursue school policies that correlate teen safe driving behavior with student privileges.
- Expand Florida's Driver Education curriculum to be comprehensive in its promotion of proven teen driver safety practices and principles.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Young Drivers Driver Education
 Pre-Licensure Driver Education (CTW: Chapter 6, Page 19)
- Young Drivers Driver Education
 Post-Licensure or Second-Tier Driver Education (CTW: Chapter 6, Page 20)
- Young Drivers Parents
 Parental Role in Teaching and Managing Young Drivers (CTW: Chapter 6, Page 21)
- Young Drivers Traffic Law Enforcement
 Enforcement of GDL and Zero-Tolerance Laws (CTW: Chapter 6, Page 22)

RATIONALE FOR SELECTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.

SAFETY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

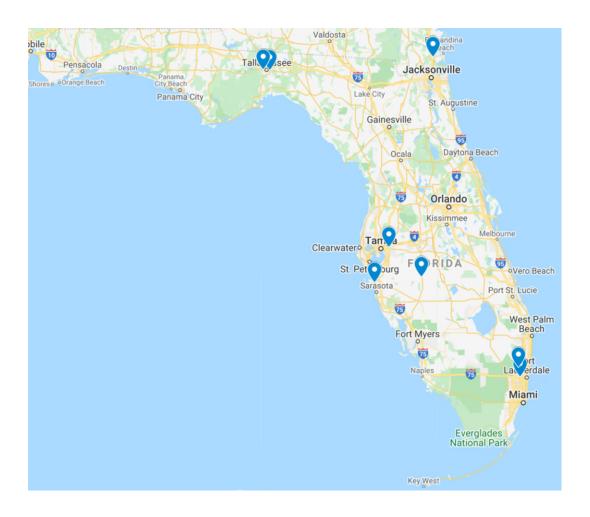
Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority, but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

MAP OF TEEN DRIVER SAFETY PROJECT LOCATIONS

The below map represents locations of subrecipients, focused on project delivery.



Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 402

Local Benefit: \$210,500

Project Description: The following enforcement agencies work in communities that have

high numbers of fatalities and serious injuries due to teen driving and currently rank in the top 25% of the FY 2022 Highway Safety Matrix. They will receive funding to conduct teen driver related countermeasures, such as education, GDL enforcements, distracted driving, and zero-tolerance laws that include overtime salaries and benefits necessary for successful enforcement. The goal of each project is to reduce teen driver related fatalities and injuries by using

data-driven approaches.

Budget: \$210,500 \$203,000

Agency	Project Name	Project Number	Local Benefit	Budget
Apopka Police Department	Apopka Reinforces Teen Safety	TSP-2022- 00033	\$7,500	\$7,500
City of Plantation Police Department	Teen Driver Safety	TSP-2022- 00245	\$33,000	\$33,000
Project Activities:	The City of Plantation Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime for teen-related driving details. The City of Plantation Police Department strived to reduce crashes and fatalities by 5% compared to the past 3-year average and ended with a decrease of 3% in crashes, 12% in fatalities, and 12% in injuries relating to teen driving. Over the subgrant period, a total of 33 enforcement operations were conducted, with 890 contacts made, 15 safety belt citations, 137 speeding citations issued, and 970 FDOT safety materials shared. Social media platforms were utilized to educate the public on enforcement waves and spread awareness throughout the subgrant period.			
Expenditures:	\$32,994			

Coral Springs Police Department	Teen Driver Safety	TSP-2022- 00252	\$30,000	\$30,000
Project Activities:	The Coral Springs Police Department was awarded a subgrant to conduct high visibility enforcement (HVE) overtime for teen-related driving details. The Coral Springs Police Department strived to reduce crashes and fatalities by 5% compared to the past 3-year average and ended with a decrease of 1% in crashes, but an increase of 67% in injuries relating to teen driving. Over the subgrant period, a total of 383.50 overtime hours were performed to conduct 78 enforcement operations, with 933 contacts made, 46 safety belt citations, 622 speeding citations issued, and 933 FDOT safety materials shared. Social media platforms were utilized to educate the public on enforcement waves and spread awareness throughout the subgrant period.			
Expenditures:	\$25,000			
Hillsborough County Sheriff's Office	Teen Driver Education and Enforcement Operation	TSP-2022- 00026	\$100,000	\$100,000
Project Activities:	The Hillsborough County Sheriff's Office (HCSO) was awarded a subgrant to conduct high visibility enforcement (HVE) overtime for teen-related driving details. HCSO strived to reduce crashes and fatalities by 3% during the subgrant period and ended with a reduction of .44% in crashes, but an increase of 13.2% in fatalities relating to teen driving. Over the subgrant period, an average of 5.75 enforcement operations were conducted. There were 2,871 contacts made, 2,388 verbal warnings, 128 safety belt citations, and 207 speeding citations issued. Message boards and social media posts focused on program presentations and new laws were utilized to educate and inform teen drivers about safety. Deputies participated in outreach at local high schools relaying the importance of driving safely.			
Expenditures:	\$94,342			
	1			

Nassau County Sheriff's Office	Teens Avoiding Disaster	TSP-2022- 00100	\$20,000	\$20,000
Project Activities:	The Nassau County Sheriff's Office was awarded a subgrant to conduct high visibility enforcement (HVE) overtime for teen-related driving details. The Nassau County Sheriff's Office strived to reduce crashes and fatalities by 3% during the subgrant period and ended with a reduction of 4% in crashes, 57% in fatalities, and 71% in injuries relating to teen driving. Over the subgrant period, a total of 14 enforcement operations were conducted. There were 855 contacts made, 549 written warnings, 25 safety belt citations, 4 impaired driving, and 189 speeding citations issued. Social media posts focused on program presentations and new laws were utilized to educate and inform teen drivers about safety. Deputies participated in outreach at local high schools relaying the importance of driving safely.			
Expenditures:	\$16,230			
Wauchula Police Department	Teen Driver Safety	TSP-2022- 00228	\$20,000	\$20,000
Project Activities:	The Wauchula Police Department (WPD) was awarded a subgrant to conduct high visibility enforcement (HVE) overtime for teen-related driving details. Over the subgrant period, a total of 329.5 overtime hours were performed to conduct 45 enforcement operations. There were 302 contacts made, 276 warnings 7 speeding citations, and 850 educational materials shared at traffic stops. There was a total of 18 social media posts utilized to educate and inform teen drivers about safety and promote the Agency's 3 Teen Driver Courses.			
Expenditures:	\$13,936			

Agency: Florida Department of Highway Safety and Motor Vehicles

Project Name: Teen Driver Safety - Drive with CARE

Project Number: TSP-2022-00084

Funding Source: 402

Local Benefit: \$32,000 \$55,000

Project Description: The Florida Department of Highway Safety and Motor Vehicles will

continue to provide an interactive teen outreach program, primarily in high school settings, to explain driving laws, GDL restrictions, violation penalties, courteous vs. aggressive driving, alert vs. distracted driving, impaired driving, and safety belt usage. The goal of the program is to reach teens during the graduated licensing stage to impart an understanding of safe driving skills and behaviors as well as the consequences of making risky, unsafe driving decisions. This will be accomplished by providing printed guides, posters, parent/teen logs, teen/parent driving agreements, various

educational materials, digitally creative files to partnered organizations, presentations, and outreach events.

Budget: \$32,000 \$55,000

Project Activities: FLHSMV was awarded a subgrant to continue the facilitation of the

Teen Driver Safety program. This multicultural, interactive teen outreach program was designed to explain teen driving laws and GDL requirements and restrictions, which addresses the importance of developing positive driving skills and behaviors. The program also educates parents about their responsibility to coach and monitor their novice drivers and emphasizes the importance of remaining actively involved during and after the completion of Florida's GDL

requirements.

Two-hundred and thirty-two (232) outreach events were held during which time 7,274 older teens participated in various hands-on activities. Outreach was conducted at a total of 40 schools in 21 counties, including six priority counties. Over 7,695 teen safe driving materials were distributed through outreach activities. Surveys were conducted using materials purchased through the subgrant to assess the effectiveness of the presentations, so that modifications can be made, if necessary, to ensure a rating of 3.5 or higher on a

scale of 1-4. The survey results showed an overall average of 3.9, thus exceeding this goal.

Expenditures: \$25,366



Agency: The District Board of Trustees of Tallahassee Community College

Project Name: Florida Teen Traffic Safety

Project Number: TSP-2022-00199

Funding Source: 402

Local Benefit: \$0

Project Description: Tallahassee Community College will continue to support a full-time

coordinator and specialist to administer and oversee teen traffic safety related activities and the statewide Florida Teen Safe Driving Coalition (FTSDC). The coordinator will continue to plan and execute the coalition's quarterly meetings, during which time members with specific knowledge, expertise and commitment to teen traffic safety generate and support strategically developed initiatives driven by data and community need. The FTSDC members will be working toward the creation and distribution of educational materials, as well as continuing its work on the implementation and furtherance of the items outlined within the coalition's strategic plan. Community outreach and education will also be facilitated through "Weeks of Awareness" during which time a traffic safety presentation will be presented to students at approximately 60 high schools across Florida. Speaker topics and stories can range from distracted driving, impaired driving, occupant protection, peer pressure in a vehicle, speed/aggressive driving, and how to speak up when you

feel unsafe in a car as a passenger.

Budget: \$325,000 \$432,676 \$496,000

Project Activities: The District Board of Trustees of Tallahassee Community College

were awarded a subgrant for the statewide teen traffic safety activities of The Florida Teen Safe Driving Coalition (FTSDC). FTSDC is made up of public and private groups working together on teen traffic safety, including Graduation Driver Licensing (GDL) awareness education. The coalition focuses on increasing traffic safety

awareness amongst teens and adults through the creation and

dissemination of peer-focused educational materials.

During the subgrant year, FTSDC held 4 quarterly in-person coalition

meetings. During these meetings, strategic plan objectives, performance, and evaluations were discussed and updated. The



total number of coalition members averaged 32 official members. The coalition created unique pieces of teen traffic safety educational materials on different traffic-related topics. The FTSDC website was utilized to provide up-to-date teen driver traffic-related resources. During the project period, there was a 131.52% increase in unique visitors and a 109.72% increase in unique page views from the prior year. Social media was utilized to conduct outreach with results of a gain of 217 new followers, a reach of 108,874 people, 177 posts, 1,976 likes, 45 comments, and 281 shares across platforms. Materials purchased throughout the subgrant period helped to expand on the impact of the coalition throughout the State.

There was a total of 59 presentations given across 6 weeks during the Scheduled Weeks of Awareness and as a result, a total student reach of 15,875. These presentations were focused on locations that were listed in the Top 25% of the FDOT Highway Safety Matrix for Teen Drivers.

Expenditures: \$415,781

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Agency: Manatee County Sheriff's Office

Project Name: Teen Driver Education and Enforcement Operation

Project Number: TSP-2022-00320

Funding Source: 402

Local Benefit: \$15,000

Project Description: The Manatee County Sheriff's Office will educate and train

teen/young drivers through the Teen Driver Challenge (TDC) program created by the Florida Sheriff's Association in 2007. Licensed teens ages 16-19 in Manatee County will have the opportunity to take a post-licensure or second-tier driver education program, free of charge. Funding will be used to pay law enforcement overtime to meet the goal of the program, which is to educate the teens of Manatee County and help reduce the rate of fatalities, crashes, and

injuries amongst teen drivers in the area.

Budget: \$15,000

Project Activities: The Manatee County Sheriff's Office (MCSO) was awarded a subgrant

to conduct the Teen Driver Challenge (TDC) program created by the Florida Sheriff's Association within their jurisdiction. There was a total of three out of the required four TDC courses scheduled, advertised, and conducted in completion to licensed teen/young drivers in Manatee County. Over the subgrant period, a total of 60 teen/young

drivers were trained by MCSO law enforcement instructors.

Expenditures: \$3,025



Agency: Children and Parent Resource Group, Inc.

Project Name: Life Changing Experience Community Education Project

Project Number: TSP-2022-00323

Funding Source: 402

Local Benefit: \$52,000

Project Description: The Children and Parent Resource Group, Inc. will continue its pilot

project in three Northwest Florida counties; Bay, Okaloosa, and Santa Rosa. The program offers a sophisticated 3D interactive program, transforming school auditoriums into interactive cinemas, during which time students are actively engaged in a multi-sensory education experience that has been proven to effect change by improving teens' understanding of impairment, along with the dire consequences of speeding, drinking and driving, driving while texting, driving without a seatbelt, and other destructive decisions. The participating students will also receive the ability to download a free a phone app called Revolving Door, which continues to provide

insight and education for long-lasting influence.

Budget: \$52,000

Project Activities: FDOT State Safety Office and Children and Parent Resource Group

elected not to award this subgrant due to COVID-19 related

scheduling issues.

Expenditures: \$0



Agency: TjohnE Productions, Inc.

Project Name: ThinkFast Interactive Teen Driver Safety Program

Project Number: TSP-2022-00023

Funding Source: 402

Local Benefit: \$56,000

Project Description: The TjohnE Productions, Inc. will begin its pilot project focusing on

teen driver-related at-risk county high schools in Florida. The program offers teens an interactive platform that is geared toward educating on the issues they face as newly licensed driver. The program uses state rules, regulations, fines, goals, and performance

measures to guide teens through the driving experience.

Countermeasures such as reinforcing GDL laws, effects of alcoholimpaired driving, the use of seat belts and child restraints, the dangers of speeding and/or aggressive driving, and the risks behind distracted and drowsy driving are all used to educate teens on the

risky factors behind driving.

Budget: \$56,000

Project Activities: The TjohnE Productions, Inc. was awarded a subgrant to conduct their

ThinkFast Interactive (TFI) program in three counties that were listed in the top 25% of the FDOT Highway Safety Matrix in the area of Teen Drivers; Baker, Columbia, and Duval. Since this was a new pilot program for the State of Florida, the TFI program managers were

required to work with stakeholders to develop a teen driver interactive program that focused on teen driver-related laws and education. Pre- and post- program surveys were developed and conducted to assess the effectiveness of the presentations and knowledge of teen drivers in these high-ranked areas. A total of 16 programs were scheduled, however due to school closures caused by Hurricane Ian, only 14 schools were able to receive the program. The program was presented to approximately 3,621 students. There was

a 29.49% improvement of student knowledge between the pre-to-

post program survey.

Expenditures: \$51,450

TRAFFIC RECORDS

DESCRIPTION OF THE PROBLEM

Data is the foundation of any effort to improve traffic safety. Using data to identify safety challenges creates an evidence-based safety planning process and results in better decision making.

A traffic records system consists of data about a state's roadway network and the people and vehicles that use it. The six traffic records categories are: crash, vehicle, driver, roadway, citation/adjudication, and emergency medical services/injury surveillance. The data from these categories are used to understand driver demographics, licensure, behavior, and sanctions, vehicle types, configurations, and usage, engineering, education, and enforcement measures, crash-related medical issues and actions, and how all of these factors affect highway safety.



COUNTERMEASURE STRATEGIES FROM SHSP

- Promote the collection, analysis, distribution, and use of quality and timely crash data so state, regional, and local stakeholders can make appropriate and timely decisions on reducing and responding to crashes.
- Expand data collection and analysis to address emerging trends and risks, such as micromobility and e-commerce (i.e., impact of on-line shopping and goods delivery).

- Improve data analysis tools and methodologies and strengthen business intelligence capabilities among traffic safety partners.
- Identify high risk locations and behaviors related to fatal and serious injury crashes through a systematic approach.
- Develop analysis tools, visualization approaches, and dashboards to turn information into useable knowledge that meets the needs of users and decision-makers.
- Improve data analysis tools and methodologies by facilitating a fully integrated traffic records data system with up-to-date and consistent data dictionaries and data elements that incorporates all roads.
- Improve data collection and analysis efforts through training and education of law enforcement officers regarding accuracy and detail of crash report information.
- Augment analysis of traffic records with broader data on community context, land use, demographics, and public health.
- Expand data collection and analysis to incorporate emerging mobility options such as micromobility and connected and automated vehicles, as well as real-time data sources.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

• While the NHTSA Countermeasures that Work do not provide proven strategies for traffic data improvement, The FDOT State Safety Office has identified the following projects to improve accuracy, completeness, uniformity, timeliness, integration, and accessibility of Florida's traffic data and data systems. These projects were selected in collaboration with its six data system owners and within the guidance of recent traffic data assessments with the expectation of quantifiable progress in the improvement of Florida traffic data systems.

RATIONALE FOR SELECTION

Projects selection for traffic records funding was made by the Florida Traffic Records Coordinating Committee (TRCC). The membership of the TRCC Executive Board includes representatives from agencies either responsible for managing at least one of the six information systems of the Traffic Safety Information System or with a vital interest in one or more of those systems. These agencies include FDOT, FDOH, FLHSMV, the State Court System, FHP, Florida Sheriff's Association, Florida Police Chief's Association. Members of the Executive Board are appointed by the heads of their respective agencies. Projects were evaluated based on their support of the state's traffic records goals for coordination, data quality, integration, accessibility, and utilization along with cost effectiveness.

SAFETY IMPACTS

Improved coordination, data quality, integration, accessibility, and utilization of traffic data promotes the increase of accurate problem identification, effective decision making, and efficient resource management for improvements, enforcement, and education of traffic safety issues.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.





Agency: Florida Department of Health, Division of Emergency Preparedness

and Community Support (DEPCS), Bureau of Emergency Medical

Oversight

Project Name: Field Data Collection for National EMS Information System (NEMSIS)

Project Number: M3DA-2022-00056

Funding Source: 405(c)

Local Benefit: N/A

Problem ID: The Health Information and Policy Analysis Section operates the

Emergency Medical Services Tracking and Reporting System (EMSTARS) program. Currently that program and data repository is administered using an existing commercial off-the-shelf solution known as EMSTARS-CDX. This system collects Emergency Medical Services (EMS) incident-level data in compliance with the Florida Emergency Medical Services Advisory Council Data Committee's Data Dictionary Versions 3.3.4, 3.4 and the National Emergency Medical Services Information System (NEMSIS) Version 3. Florida must continue to provide the resources to support and train on multiple NEMSIS data standards and pursue the participation of EMS providers with electronic data collection and reporting under all versions of the NEMSIS standard, while concurrently continuing to support all national standards. Project efforts will impact the timeliness, completeness, accuracy, uniformity, accessibility, and integration of traffic records data which will improve Florida's Crash,

Project Description: The implementation of the NEMSIS Version 3 data standards

improves the compatibility and interoperability of data between state and local systems and the national data system by defining a new framework, model data elements, national database structure and state submission process. The Florida Department of Health (FDOH) will work on increasing the number of agencies submitting data to the state repository in compliance with the current NEMSIS standards. Specifically, the FDOH will continue to transition agencies to the new national data collection standards while maintaining compliance with the prior NEMSIS Version 3 data standards. They will also assist and support licensed EMS agencies via direct technical support and training as these agencies continue

Roadway, Vehicle, and EMS/Injury Surveillance data systems.

their transition to NEMSIS Version 3 and begin the planning for the transition to the recently released Version 3.5.

In coordination with University of Florida's Signal Four Analytics, FLHSMV, and FDOT, the FDOH team will also be researching and possibly implementing an EMS data exchange, along with possible traffic data linkage and integration opportunities in Signal Four Analytics.

Resources will contribute to improvements needed to the technical environment to enable greater abilities to link, analyze, and make the data further accessible to stakeholders. The subgrant will fund a Project Manager, Technical Business Analyst, Data Modeler/Migration Specialist and Business Intelligence Analyst/Developer, along with data hosting services, required vendor change orders, and travel expenses to educate local EMS agencies on data collection standards and to attend conferences for implementation planning.

Budget: \$408,835

Project Activities: The Health Information and Policy Analysis Section of the Florida Department of Health administered the Emergency Medical Services Tracking and Reporting System (EMSTARS) program. Subgrant funding supported a Project Manager, Technical Business Analyst, Data Modeler/Data Migration Specialist, and a Business Intelligence Analyst as contracted personnel.

EMSTARS program staff attended three EMS Advisory Council Data Committee meetings throughout the subgrant period. These meetings facilitated the review of EMSTARS performance and plans for transition to the latest NEMSIS version V3.5, Data Dictionary review and revisions, report progress, and system integration with the Florida Health Information Exchange (HIE). The final publication of the Florida Data Dictionary and business rules for NEMSIS V3.5 was approved by the full Florida Emergency Management Advisory Councils in June 2022.

In addition to Advisory Council meetings, program staff participated in regular conference calls and virtual meetings with EMS data vendors and EMS Data Managers to continue improvements for compliance with NEMSIS version 3 prehospital data collection and reporting. At the end of the subgrant period EMSTARS staff successfully increased the percentage of EMS agencies submitting to the state incident level repository from 74% to 80%, with 98% of EMS runs submitted to the



state repository. All EMS agencies in Florida successfully achieved 100% compliance with NEMSIS V3 with 84% of those runs being received within 10 hours of the run.

Expenditures: \$365,856



Agency: Florida Department of Highway Safety and Motor Vehicles

Project Name: Crash and Uniform Traffic Citation (UTC) Data Improvement

Project Number: M3DA-2022-00050

Funding Source: 405(c)

Local Benefit: N/A

Problem ID: The FLHSMV serves as the official custodian of Florida's driver,

motor vehicle, crash, and citation/adjudication datasets, which are four of the six traffic records data systems. NHTSA has identified these systems as being critical to improving traffic safety and reducing the number of fatalities and serious injuries on Florida's roadways. Improving the data quality attributes of the crash and UTC datasets support the FLHSMV's Strategic Plan to improve traffic records information systems. An improvement in these strategic objectives further enhances the State's data-driven approach in

developing traffic safety initiatives and law enforcement countermeasures. This project directly affects Florida's

Citation/Adjudication and Crash traffic data systems, by using the established performance measures to implement actionable



strategies to improve the accuracy, completeness, and uniformity of these two key parts of the Traffic Records Information System.

The Crash and UTC staff at FLHSMV will be tasked with improving Florida's crash and UTC data to provide the ability for the FLHSMV and traffic safety stakeholders to make more informed and accurate decisions and countermeasures. Using the recommendations provided by the NHTSA 2020 Traffic Records Assessment, FLHSMV will improve the crash data quality program by developing a samplebased audit to create the ability to compare the electronic crash report data submitted by Law Enforcement Agencies (LEAs) and the FLHSMV crash database. The sample-based audit results will expose various discrepancies such as software and/or technical issues, identify updates needed to validation rules and prompting form revisions, generate new training content, and provide feedback to improve the crash manual. The ability to synchronize local and State crash data will also reduce the labor and time required for fatal crash report reconciliation that is necessary for the annual Crash Facts report.

Another critical need for safety initiatives are accurate and timely crash location data, however this data is not readily available. The crash program staff will continue to develop a location accuracy report, establish minimum accuracy location standards for LEAs to meet, and encourage LEAs to utilize the tools available to improve the geo-location of crash reports during training sessions.

In addition, the NHTSA 2020 Traffic Records Assessment recommended Florida establish an accessibility performance measure for citation data. To establish this performance measure and baseline, the FLHSMV will create a survey to collect feedback from stakeholders regarding how accessible citation and adjudication data is. Project funding will be provided for an Other Personnel Services (OPS) Management Analyst, an OPS Project Coordinator, office supplies, and training materials.

Budget: \$121,100

Project Activities:

Florida Department of Highway Safety and Motor Vehicles, Division of Motorist Services used subgrant funding to hire a Management Analyst and Project Coordinator to execute the goal of defining a process to provide crash location accuracy reports to law enforcement agencies and describe efforts toward identifying and developing a method to conduct sample-based audits to improve the FLHSMV crash system data quality program. The subgrant team coordinated with the FLHSMV Unified Traffic Citation (UTC) team to identify and contact citation and adjudication stakeholders to administer a stakeholder survey for the purpose of determining accessibility needs and establishing performance metrics to improve the accessibility of citation and adjudication data.

The subgrant team reviewed all active crash vendor reports with a focus on crashes involving fatalities and/or serious bodily injuries. A total of 114 law enforcement agencies from 65 counties were identified for a sample-base audit of 300 crash reports to develop a method to conduct sample-based audits for electronically submitted crash reports. A method was developed, and the first audit was implemented during the last quarter of the subgrant period. The audit was composed of report samples from Police Departments, Sheriff's Office, and the Florida Highway Patrol covering all regions and successfully reviewed crash reports as 8 sections and 47,146 individual fields. Using the information gathered from these audits for accuracy improvements, the baseline accuracy of crash reports was increased from 51.31% to 52.58%.

FLHSMV and the subgrant team continued to collaborate with FDOT and the University of Florida Signal Four Analytics program to identify issues with crash location data. An integration of FDOT crash mapping within the Signal Four database went live July 2022. FLHSMV will continue to coordinate with FDOT to analyze the backend data and create a rating criterion for crash location data then, devise a plan to incorporate these ratings into law enforcement agency quarterly reports.

A UTC accessibility survey was emailed to 1,928 stakeholders/point of contacts with a request to forward to relevant parties within their agency, which yielded a survey response rate of over 30%. Using the information provided in the survey responses, a UTC accessibility performance measure and baseline were established and will be reviewed with future accessibility survey responses.

Expenditures: \$120,000

Agency: Florida Department of Highway Safety and Motor Vehicles

Project Name: Driver and Vehicle Data Quality Improvement

Project Number: TR-2022-00066

Funding Source: 402

Local Benefit: \$0

Problem ID: The Florida Department of Highway Safety and Motor Vehicles

(FLHSMV) serves as the official custodian of Florida's driver, motor vehicle, crash, and citation/adjudication datasets, which are four of the six traffic records data systems. NHTSA has identified these systems as being critical to improving traffic safety and reducing the number of fatalities and serious injuries on Florida's roadways. In November of 2020, the NHTSA concluded their Traffic Records Assessment to provide their recommendations for improving Florida's six traffic records systems. These recommendations will improve the data quality attributes of the driver and vehicle datasets and will also support the FLHSMV's Strategic Plan to improve the Traffic Records Information System (TRIS). An improvement in these strategic objectives further enhances the State's data-driven approach in developing traffic safety initiatives and law enforcement

countermeasures.

With over 87 million records in the FLHSMV driver and vehicle records systems and 3,185 traffic fatalities in 2019, ensuring accurate and complete data is paramount for decision making. Vulnerability to data quality issues is not only due to the high-volume of data but also due to this data being utilized by many external sources and added to the FLHSMV records systems. This project directly affects Florida's driver and vehicle traffic data systems and aims to improve and establish performance measures to implement actionable strategies to improve the accessibility, accuracy, completeness, integration, timeliness, and uniformity of the Traffic

Records Information System.

Project Description: As the third most populated state in the nation and 87,550,346

records in the FLHSMV driver and vehicle records systems, the FLHSMV team will be tasked with improving its data quality control program and performance monitoring efforts for their driver and vehicle datasets. In 2020, FLHSMV offices, third-party vendors, and



county tax collectors' offices conducted 34,922,952 transactions to pull data from external sources and add data to the FLHSMV records systems. Reliance of this data is evident as there were 1,093 Memorandums of Understanding for data sharing with other entities and 54,000 public records requests for driver and vehicle data received by the Bureau of Records Public Records Unit in 2020.

To improve these data sets, the NHTSA 2020 Traffic Records Assessment recommended Florida improve its data quality control program and performance monitoring efforts by capturing baseline data and developing numeric goals to provide internal and external stakeholders high-quality data for research and decision making. A Project Analyst with expertise in process improvement, project management, data analysis and reporting, data security, and systems evaluation will be hired to create and monitor a project plan and charter to clarify responsibilities and goals for the project as well as gather feedback from data managers and users. This position will also provide recommendations for ongoing monitoring and data quality management, create, and maintain a report with performance measurements and metrics, and will report data measurements, plans and recommendations to internal and external stakeholders.

Overall, this project will lay the groundwork for a comprehensive data quality management program with performance measures for all six data quality attributes of timeliness, accuracy, completeness, uniformity, accessibility, and integration for both the driver and vehicle data systems.

Budget: \$150,000

Project Activities: The Florida Department of Highway Safety and Motor Vehicles (FLHSMV) advertised and hired a Project Analyst monitor and improve

data quality and management of the Florida driver and vehicle

system.

The initial focus for improvement for this subgrant cycle was data accuracy, specifically the identification and resolution of duplicate social security numbers (SSNs) in the driver records system. This improvement also supported the imminent State-to-State (S2S) Verification Service implementation scheduled for January 2023, when Florida driver records will be shared amongst other participating states. A Tableau dashboard was created to monitor the duplicate SSNs and identified three separate categories: Pseudo SSNs: SSNs with all the same number (e.g. "999-99-999") or



sequential number (123-45-6789); Same customer name, same SSN: more than one record with the same customer name and SSN (duplicate customer records).; Different customer name, same SSN: More than one record with the same SSN, but different customer names. FLHSMV used the duplicate data information to reconcile the duplicate SSN records and achieved a 99.59% accuracy target during the third quarter of the subgrant.

The second focus improvement was the accuracy of VINs records in the vehicle records system. Accurate VINs were defined as conforming to federal code 49 CFR 565 (VIN Requirements), for vehicle type "AU" (excludes large trucks, busses, motorcycles, etc.) with a make year after 1981 (when 49 CFR Part 565 went into effect), new and used title issuances only, and excluding body codes for golf carts, small electric vehicles, and other small vehicles. A baseline accuracy rate of 99.737% was created from May 2019 through April 2022 data with a target improvement rate of 99.75%. The next subgrant year will expand the availability of the duplicate SSN data reports for law enforcement and VIN accuracy report for FLHSMV data managers.

Expenditures: \$61,354

Agency: Florida State University

Project Name: Electronic License and Vehicle Information System (ELVIS)

Project Number: TR-2022-00219

Funding Source: 402

Local Benefit: \$500,000

Project Description: The Florida State University's ELVIS Team will continue to maintain

and upgrade a data tool that provides access to the Florida Crime Information Center (FCIC) and National Crime Information Center (NCIC) data. This web-based service tool is provided without charge and currently being utilized by 21,000 users and 212 various agencies such as Florida Law Enforcement Agencies, Clerk of Courts,

and other approved Florida Department of Law Enforcement entities.

The proposed ELVIS System will provide all Florida law enforcement agencies the ability to run queries and import driver license and vehicle tag information onto multiple traffic data forms that are



submitted to the state repositories. Not only will the quality of traffic records data be improved but the ELVIS system will reduce the redundancy and labor costs associated with manual entry.

This solution will improve the accuracy, accessibility, completeness, timeliness, uniformity and integration of the crash, citation/adjudication, vehicle, and driver datasets. Resources will be allocated to a full-time Systems Architect, Systems Administrator, Information Technology (IT) Support Specialist, part-time Principal Investigator, along with maintenance of the tool, operational costs, travel expenses to conduct trainings and provide technical support, an annual user forum as well as finalizing a secondary site for disaster recovery efforts.

Budget: \$500,000

Project Activities: The Electronic License and Vehicle Information System (ELVIS)

exceeded performance goals for advanced authentications, queries, and record exports while maintaining parsing algorithms for DMV data for all 50 states, the District of Columbia, Puerto Rico, and 6 Canadian provinces. Over 10 million driver and vehicle records were successfully exported from the ELVIS system application

programming interface (API) to outside systems. The ELVIS project staff and equipment, maintained compliance with all FBI and FDLE security policies, including the Criminal Justice Information Services (CJIS) Security Policy and Florida-specific addendums by updating contractual language with agencies Memoranda of Understanding

(MOU), network infrastructure, and software algorithms.

Expenditures: \$426,891

Agency: Florida State University

Project Name: Traffic and Criminal Software (TraCS) Support, Enhancement, and

Training

Project Number: M3DA-2022-00086

Funding Source: 405(c)

Local Benefit: N/A

Problem ID: Across the State of Florida, many agencies collect, store, and submit

traffic and criminal data using a wide variety of software tools, but there are agencies still completing paper forms by hand despite corresponding issues with accuracy and timeliness. The data collected assists in identifying traffic safety problem areas to plan accordingly in reducing crashes, serious injuries, and fatalities. To accomplish data collection and storage, each law enforcement agency (LEA) must endure costs associated with hardware, software, virtual private network costs and staff to manage, maintain, and

support the infrastructure.

The Traffic and Criminal Software (TraCS) offers a cost-effective, field-based collection solution, providing an alternative for agencies that would otherwise continue filling out traffic reports on paper. The TraCS project will improve traffic records data by means of accessibility, accuracy, completeness, timeliness, uniformity, and integration for Florida's Crash, Citation/Adjudication, Roadway,

Vehicle and Driver data systems.

Project Description: The Florida State University's TraCS Team will continue development

and enhancements to the TraCS National Model software to include updates to meet state and federal guidelines. Currently TraCS Florida has approximately 23,000 users across 190 LEAs and is responsible for about 33% of statewide electronic crash report submittals. The TraCS staff will support current users and future officers and IT staff at user agencies with technical support and training. Efforts will focus on rewriting external interfaces for case and form management, Florida Crime Information Center, and National Crime Information Center imports through various vendors and Signal Four (S4) Analytics' geo-location tool to work on both physical and web-based platforms. At this time, 167 LEAs (82% of TraCS users) are required to use the S4 geo-location tool for crash

reporting and 21 LEAs to submit citations.

Resources will maintain a centralized cloud hosting environment for LEAs at the Florida Department of Law Enforcement (FDLE) approved Digital Systems Management (DSM) hosting center. Due to the vast number of users, data storage capacity limits were constantly being increased which caused staff resources to assist with technical support to manage the physical hardware at the primary and secondary hosting sites. The DSM Cloud-based environment is housed in a category 5 rated facility and allows for scalability and necessary growth flexibility versus purchasing and deploying physical hardware. The solution ensures no more than 4 seconds of downtime per month since operations will not be dependent on physical hardware, and it is designed to switch over instantaneously when hardware fails or when the load is greater than what a physical server can handle. Contractual Services will still be needed for the FDLE Sponsoring Lead Criminal Justice Agency, Panama City Police Department, to continue to provide services to maintain Criminal Justice Information compliance. This solution will not only relieve the TraCS staff by means of administrative and equipment upkeep, but it also offers a team of network, security, and system administrator experts to better serve the TraCS agencies.

Resources will be allocated to full-time positions such as a Systems Architect, Application Developer I, Application Developer II, Systems Administrator, an IT Support Specialist, and a part-time Principal Investigator. Funds will also be used for the cloud hosting and service fees, maintenance and operational expenses, travel for training, and an enterprise national model fee.

Budget: \$996,253

Project Activities: The Traffic and Criminal Software (TraCS) continued to implement the citation/adjudication, crash, driver, roadway, and vehicle Traffic Records Information Systems making improvements and impacts in accessibility, accuracy, completeness, integration, timeliness, and

uniformity performance.

Accessibility was improved and maintained with TraCS Florida website where software installation packages were made available for independent downloads by agencies. In addition, the maintenance of a cloud-based data hosting site for agencies without technology resources to host themselves that contractually guarantees outage resolution within four (4) seconds or less, significantly reduced system outages statewide. The cloud-based



hosting solution and physical backup host at Panama City Police Department both maintained all required software and applicable hardware updates to ensure continuous system access.

Accuracy and completeness were maintained with a 99.99% error free rate for TraCS reports submitted electronically into the state database and 98% completeness rate. Integration efforts continue to improve with the mandatory implementation of the Signal Four Geolocation tool for TraCS users which increased this integration for an additional 183 agencies (975 users) integrated with this external resource which also improved data accuracy and completion for location data.

The average length of time for electronically reporting crashes to the state database via TraCS was 5.5 days, which fell well below the 10-day requirement mandated by state statue and is an improvement from an average of 6.1 days from the previous subgrant year. Uniformity was maintained through uniform software package releases to all TraCS users.

Administration and systematic duties associated with the project were conducted throughout the subgrant year. Two (2) additional part-time staff were hired. Support efforts included the TraCS team handling over, work orders in an online website/issue tracker, along with answering numerous phone calls and emails. Development efforts included redesigning the existing software package to meet the needs of various law enforcement agencies including to streamline operations for the hosted software solution. Forms, logic, reports, and more were created using the TraCS baseline Software Development Kit (SDK). These files were packaged up into a uniform statewide release to be used by all agencies. Staff continually worked to correct software bugs in the TraCS software package and made improvements to the integration with the Signal Four Geolocation tool. A new interface was created to integrate with the Signal Four Diagram tool. Staff also worked throughout the year to correct software bugs affecting the integration of TraCS with the ELVIS tool and other FCIC/NCIC vendors.

Training efforts were conducted using various mediums. Existing and new training materials were updated and created. Training materials included online Wiki articles, the TraCS Florida YouTube channel, and PowerPoints. Four webinars were held using Zoom.

Expenditures: \$803,989

Agency: The District Board of Trustees of Tallahassee Community College

Project Name: Traffic Records Coordinating Committee Support

Project Number: TR-2022-00197

Funding Source: 402

Local Benefit: \$0

Project Description: Tallahassee Community College will contract with a consultant to

provide technical advice and support to the TRCC Executive Board and its subcommittees. The consultant will assist with the facilitation of meetings, preparation of meeting summary reports, host and maintain the Florida TRCC website, and provide additional meeting

assistance and support for special projects.

Budget: \$67,000

Project Activities: Tallahassee Community College contracted with Cambridge

Systematic to provide administrative support for the Florida Traffic Records Coordinating Committee (TRCC) in executing four quarterly executive committee meetings, one subcommittee meeting, and updates for the TRCC strategic plan, action plan, and website

maintenance and updates.

Expenditures: \$39,107



Agency: University of Florida

Project Name: Central Crash Data Repository and Improved Crash Data Quality

Project Number: TR-2022-00289

Funding Source: 402

Local Benefit: \$0

Project Description: The FLHSMV crash database annually receives approximately

700,000 crash reports. As the statutory custodian of Florida's crash data, FLHSMV distributes daily copies of statewide crash data and images to two statewide recipients, FDOT and University of Florida's (UF) Signal Four Analytics creating three copies of the same information. Considering a 10-year period, over 6 million crash reports are being stored in 3 different servers which not only creates discrepancies in data analyses but also causes the user to question the reliability of the crash data source they are using.

NHTSA Go Team findings highlighted these issues and provided several recommendations for improvements. Two main recommendations were to reduce the duplication of efforts of Florida's crash systems by: 1) establishing a single central crash data repository for users to access and 2) make further crash data quality improvements. This project will finalize the development of a web service tool to serve the crash report images directly from the statutory crash data custodian, FLHSMV, to eliminate the need for FLHSMV to distribute daily copies of statewide crash data and images to both the FDOT and UF's S4 Analytics. This solution will also reduce the likelihood of misuse as copies of the data will not be stored in various servers and will improve the timeliness of data availability.

In FY2021 a light synchronization of the FLHSMV and S4 crash databases was conducted to unify the datasets but a phase II to fully synchronize the databases is still needed. To accomplish this goal S4 and FLHSMV will continue coordination to develop, test, and operationalize a process in their environments to ensure synchronization. Once completed, users will have full confidence on the reliability of the S4 data source as it will match the original and allow access to the most current data in the state.



It has also become apparent that LEAs are using aerial photography as a reference layer when submitting crash diagrams to reduce in field time, but the current FLHSMV data ingestion process is unable to support the high-resolution aerial photography causing a reduction in resolution of the photo and sometimes causing the diagram to be unreadable. The UF team will finalize the support for aerial photo-based crash diagrams in the current FLHSMV ingestion process to contribute to data quality improvement at present and prepare the necessary requirements to support the web-based diagramming tool in development.

This project will improve traffic records data by means of accessibility, accuracy, and timeliness for Florida's Crash and Roadway data systems. Resources will be allocated to personnel services such as a Principal Investigator, Data Engineer, IT System Administrator, Administrative Assistant, Database Developer, Graduate Assistants, travel expenses and server and network support.

Budget: \$140,000

Project Activities:

The University of Florida coordinated with the Florida Department of Highway Safety and Motor Vehicles (FLHSMV) Information Technology staff to test and implement the web service that would allow Signal Four systems to directly access to the cash report database. As of August 2022, the web service was in full production and under continuous monitoring for the available bulk download of 100 reports at a time, with a possible extension to up to 300 reports at a time.

The team structured a light synchronization process between FLHSMV crash data base and the Signal Four crash database via an automated daily comparison table and continues to monitor and address any discrepancies to ensure the accuracy of data received through via the extract, transform, and load (ETL) process. Discussions and development with FLHSMV will continue throughout the next subgrant year to establish a more rigid synchronization of consistent data definitions with more than 30 distinct variables.

The electronic transmission of aerial photo based crashed diagrams had been prohibited in the past; however, Signal Four and FLHSMV were able to resolve the issue this year with the update to allow only the use of PDF formats for aerial photography for crash diagrams.

Expenditures: \$128,451



Agency: University of Florida

Project Name: Expanding Accessibility, Utilization, and Data Integration of Signal

Four Analytics

Project Number: M3DA-2022-00294

Funding Source: 405(c)

Local Benefit: N/A

Problem ID: The TRCC's vision is to provide users access to quality traffic records

data when, where, and in the form needed. The TRCC has invested considerable resources in the development of Signal Four (S4) Analytics, a statewide crash and citations analytical system that allows local, regional, and state agencies to analyze and create maps and statistical reports of crashes and citations in a consistent, uniform, and timely fashion. S4 Analytics has been a success that has greatly contributed to improving traffic records data accessibility, accuracy, completeness, timeliness, uniformity, and integration of three of Florida's traffic data systems: Crash, Citation/Adjudication, and Roadway data systems. Although S4 has been successful in linking the three data systems, the ultimate TRCC goal is to integrate and link all six traffic data systems to maximize the efficiency and effectiveness of traffic records data resources, collection, analysis, and reporting. This project will continue its efforts to accomplish the

TRCC's mission.

Project Description: The University of Florida's S4 Analytics team will continue to provide

a statewide crash and citation analytical system to approximately 4,100 users across 840 agencies and vendors. S4 Analytics allows users at local, regional, and state agencies the ability to analyze and create maps and statistical reports of crash and citation data in a

consistent, uniform, and timely fashion.

This fiscal year will focus on updating the S4 database to include all historical crash and citations data and continue to build on the public viewable crash dashboard that was developed in FY2021. The dashboard will be improved and expanded with additional attributes, comparison statistics, mapping, and the ability to work on a mobile platform. To keep up with increasing user needs, the S4 team will begin developing a similar dashboard for citation data and continue to determine relevant Emergency Medical Services (EMS)

data elements that can be integrated within S4 in coordination with FDOH. The latter will require creating an extract, transform, load (ETL) process to obtain the data as well as developing the necessary dashboard and analytical functions to analyze the data.

This project will address several S4 Analytics feature requests and overall system improvements. It will expand the integration of citations with crashes statewide via spatial attributes, perform data quality analysis, database updates, system monitoring and updates, and conduct marketing and training presentations. Resources will contribute to personnel services to maintain and enhance S4 Analytics, travel for marketing and training, travel expenses and server and network support.

Budget: \$466,624

Project Activities:

Signal Four Analytics (S4) maintained the daily upload of citations received from the Florida Court Clerks and Comptrollers (FCCC) in addition to geolocation information received from agencies using the S4 Geolocation tool to map citation data. The S4 database is no longer supporting Silverlight, all data and applications have been migrated to a new server. Staff continues to work toward migrating historic data and citation points to the FLARIS base map.

Servers and storage were continually monitored and upgraded with the latest updates. A webpage was developed to share the availability of upcoming service availability to provide user access to up-to-date information regarding S4 availability. Six (6) webinars were provided, with approximately 1,000 users in attendance, to introduce users to new and updated features with the S4 system. The webinars were recorded and made available to users who were unable to attend, and several ad hoc webinars were hosted upon request.

S4 has successfully migrated to the next-gen web platform, except for the PBCAT portion. S4 staff successfully optimized queries and displays for large query results and have expanded download options to include ten (10) additional tables and, are working toward new features and the addition of PBCAT 3.0 data migration in the new year.

Expenditures: \$409,201

Agency: University of Florida

Project Name: Geo-location-Based Crash Diagramming and FDOT Crash Mapping to

Improve Crash Location Timeliness and Quality

Project Number: TR-2022-00287

Funding Source: 402

Local Benefit: \$0

Project Description: FDOT's current crash location system has several limitations that is

preventing FDOT staff to map crashes in a timely fashion. The system is antiquated, requires extensive training, and can only handle on-system crashes, (i.e., crashes only on state-maintained roads). The FDOT uses a second system to locate off-road system crashes which operates differently from the on-system and as such requires different training and different data management practices. Due to these challenges and the sheer number of crashes in the state (over 700,000 annually) FDOT experiences delays in providing

timely geolocated crashes to Florida traffic improvement

stakeholders.

Of those 700,000 crash reports submitted by law enforcement agencies, 300,000 crash reports include a crash diagram based on Florida's crash data requirements and federal recommendations provided in the Model Minimum Uniform Crash Criteria Guidelines. This crash diagram is also necessary for the FDOT staff to accurately locate crashes. At this time, many Florida law enforcement agencies do not have a diagramming tool and could use a geo-location tool which would eliminate the discrepancies between the crash address information and the depiction of the same location on the crash diagram.

Funded under the TRCC, Signal Four (S4) Analytics provides the automated geo-location of crashes in a timely fashion but only for a portion of the crashes. The rest of the crashes are approximately located and not verified by a person. This creates challenges regarding the reliability of data analysis due to the discrepancy between FDOT and S4's location processes.

This project with the University of Florida (UF) will continue efforts to reduce these three systems to a single unified geo-location system for the State of Florida, by enhancing the S4 geo-location tool to be utilized by the FDOT crash mapping staff to verify crash locations for FDOT analysts and other traffic improvement stakeholders. The UF team will also complete the development of the web-based diagram tool to work in compatibility with S4's geo-location tool to improve location accuracy, reduce the time for an officer to complete the crash diagram in the field thus improving timeliness of the data, and to increase the utilization of the crash data. Resources will contribute to personnel services to finalize the development of the tools, travel for marketing and training, travel expenses and server and network support.

Budget: \$425,000 \$487,000

Project Activities:

The creation of the geolocation consolidation tool to unify the geolocation process between FDOT, Signal Four Analytics, and law enforcement agencies to achieve a consistent statewide geolocation process. Advancement in the development process were accomplished throughout the year allowed for the release of the first operational version of the tool July 5, 2022. At the close of the subgrant cycle FDOT continues to test the tool as bugs are fixed and development of editor role differentiation is established.

The geolocation-based diagraming tool helped to ensure accuracy between crash location data and crash diagram with relevant data elements. Previous development efforts were expounded on to include edit capabilities which allow users to reset, redo, undo, save, close, and reposition the diagram. Using the data gathered from historic crash report, frequently used annotation icons such as light poles, power lines, animals, trailers, and parking spaces were developed to expedite diagram creation. Other improvements were added to connect vehicles with lines and allow zoom in and export functions. Rockledge Police Department tested and validated the new tool features and was successful in submitting the diagramed electronic crash report to the state database. The tested version of the tool is currently operational and additional testing and roll-out to the remaining TraCS agencies will continue throughout the next subgrant year.

Expenditures: \$395,211

Agency: University of Florida

Project Name: Unified and Sustainable Solution to Improve Geo-location Accuracy

and Timeliness of Crashes and Citations

Project Number: M3DA-2022-00297

Funding Source: 405(c)

Local Benefit: N/A

Problem ID: Crash location fields exhibit the highest error rate of all crash data

elements when it comes to mapping crashes. Citations present an even more severe problem. These shortcomings are frequently not addressed in our crash and citations data systems leading to several issues such as, post-report geocoding of crashes by stakeholders leading to recurring costs and duplication of efforts, lack of timeliness of useful crash data for analysis, and lack of accuracy and consistency across the various geo-location efforts which

creates major concerns about the integrity of the data and therefore raises questions about the validity of any crash analysis that

depends upon it.

The University of Florida's (UF) Signal Four (S4) Analytics' geolocation tool resolves the issues stated above by allowing crashes and citations to be geolocated at the time of report completion. The geolocated data will be immediately available after the report is submitted to the state repository and also increase location accuracy. This solution will improve traffic records data by means of accessibility, accuracy, completeness, integration, timeliness and uniformity for Florida's Crash, Citation/Adjudication, EMS/Injury

Surveillance and Roadway traffic data systems.

Project Description: The UF's S4 team will address the error rate in location data by

providing a solution to automatically geo-locate crashes and

citations. Geo-location currently requires human editors to manually map crashes at a significant, recurring cost to the state. The project will create a unified geo-location and validation service that can be accessed via the internet by any electronic crash and citation data collection system of any vendor in Florida. This web service solution accomplishes the geo-location and validation of the location by using

the Florida Department of Transportation's Unified Roadway

Basemap.



In partnership with the Traffic and Criminal Software (TraCS), the geo-location tool will continue to be incorporated within the TraCS crash and citation reporting forms. At this time, 167 LEAs (82% of TraCS users) are required to use the location tool for crash reporting and 21 LEAs to submit citations. Coordination with FDOH on exploring the use of this tool to map EMS reports will continue as well. Location data is key as it will influence and increase opportunities towards data integration and linkage of the EMS data within S4 Analytics.

Another critical problem that results from errors in location data is the lack of timeliness to run safety analyses. Timely availability of geolocated data will enable earlier detection of challenges and identification of solutions, ultimately saving lives and preventing loss of property. Resources will contribute to personnel services to provide service of this tool, perform updates, technical support and trainings, travel, and equipment expenses.

Budget: \$168,372

Project Activities:

The Signal Four Geolocation project has continued provide 24-hour geolocation service, seven days a week. Geolocation support was extended to a total of 203 TraCS agencies, which represent 92% of users and 98% of agencies who are required to use the geolocation service for crash mapping ad 3% of users and 8% of agencies who are required to use the geolocation service for citations. Additional implementation efforts with SmartCop resulted in the successful implementation of the geolocation tool for the Jacksonville Sheriff's Office.

Several improvements to the geolocation tool were implemented during this subgrant period to include the provisions to support multiform cases, such as when multiple citations are issued for the same crash report. A new feature was also implemented to allow for saving locations that citations are frequently issued for increased timelines and accuracy of reporting.

The overall performance of the geolocation tool for the subgrant cycle indicate 203 agencies using the tool, which resulted in 200,684 crash reports and 70,042 citations successfully geolocated.

Expenditures: \$155,250

WORK ZONE SAFETY

DESCRIPTION OF THE PROBLEM

Work zones may be frustrating to many drivers, but they are essential to ensure Florida's roadways, bridges, medians, and shoulders are properly constructed and maintained. A work zone is an area set up by state and local departments of transportation or utility companies to allow highway construction, maintenance, or utility-work activities. Work zones are usually marked by signs, channeling devices, barriers, pavement markings, and/or work vehicles, and may be monitored by state or local law enforcement.

While work zone fatalities make up only two percent of serious injuries and fatalities, the safe and efficient flow of traffic through work zones is an ongoing priority for Florida's transportation and safety planners. A focus on work zone safety is critical because plans for investment in maintaining existing roads and bridges and building or expanding roadways to meet the growing capacity needs of the state's transportation system creates more work zones across the state.

COUNTERMEASURE STRATEGIES FROM SHSP

- Develop and implement targeted outreach and communications strategies to improve road users' awareness of safety issues, including sharing the road with other users, driver responsibilities when involved in a crash, as well as their understanding of roadside and invehicle technologies, best practices, and other safety countermeasures.
- Provide law enforcement officers training, tools, and resources concerning new or recent laws and regulations; new programs, equipment, and technologies; and best practices.
- Conduct focused enforcement and education activities in high-crash locations involving high-risk driving behaviors to increase compliance.

EFFECTIVENESS OF PROGRAM

The effectiveness of the following programs has been documented by NHTSA in their Countermeasures That Work: Ninth Edition, 2017 guide. See the following section(s):

- Speed and Speed Management Enforcement High Visibility Enforcement (CTW: Chapter 3, Page 27)
- Speed and Speed Management Enforcement
 Other Enforcement Methods (CTW: Chapter 3, Page 28)

RATIONALE FOR SELFCTION

The FDOT State Safety Office uses the Highway Safety Matrix to identify traffic safety challenges and the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities. Local projects are selected within the cities and counties ranked within the top 25% of each population area within the matrix. Statewide projects are selected that either have a statewide needed reach or have a priority focus on those cities and counties with the highest number of crashes, serious injuries, and fatalities, so that they can assist with covering gaps not covered by local projects.

SAFETY IMPACTS

Selecting locally initiated projects focused on this specific priority area in the geographic areas of the state that represent the highest number of crashes, serious injuries, and fatalities, is expected to contribute to a significant overall reduction in the number of serious injuries and fatalities.

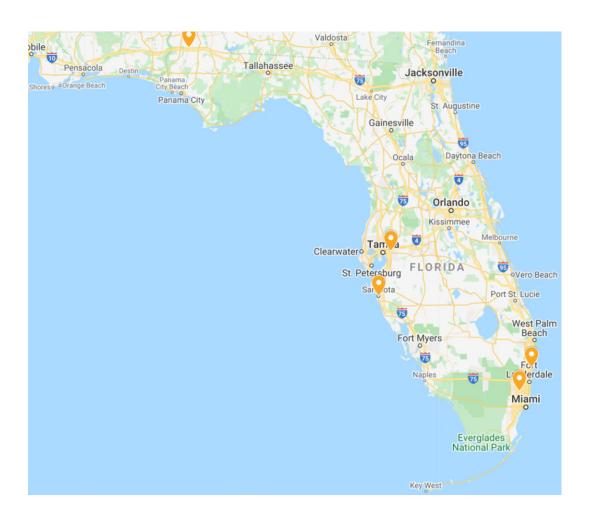
Statewide projects selected provide services to those areas of the state that represent the highest number of crashes, serious injuries, and fatalities, and also provide statewide resources to those areas that may not be a local funding priority, but will also reduce serious injuries and fatalities in the less concentrated areas of focus and provide widespread traffic safety behavioral improvements.

LINKAGE BETWEEN PROGRAM AREAS

The FDOT State Safety Office has selected projects within the top 25% of the highway safety matrix and/or with statewide emphasis in those areas to promote an overall reduction in fatalities and serious injuries to continue efforts toward Florida's goal of zero deaths. Projects have been chosen based on effective countermeasures established by NHTSA's Countermeasures That Work: Ninth Edition, 2017 guide. A brief explanation of activities, allocation of funding, and local benefit if applicable, is provided for each project listed.

MAP OF WORK ZONE SAFETY PROJECT LOCATIONS

The below map represents locations of subrecipients, focused on project delivery.



Agency: (see below)

Project Name: (see below)

Project Number: (see below)

Funding Source: 402

Local Benefit: \$585,000

Project Description: The following agencies will receive funding to conduct work zone

safety enforcement and education initiatives consisting of overtime salaries and benefits. The goal of each project is to reduce fatalities

and injuries in work zone areas by 5% based on data driven approaches. The State Safety Office will continuously monitor enforcement activities as well as offer technical support to ensure

the success of each program.

Budget: \$585,000

Agency	Project Name	Project Number	Local Benefit	Budget	
Broward Sheriff's Office	Broward Work Zone Safety Enforcement Program	RS-2022- 00077	\$125,000	\$125,000	
Project Activities:	Broward County Sheriff's office conducted a total of 47 enforcement operations in active work zones. Enforcement operations resulted in 5,444 traffic stops. A total of 2,734 citations were issued during the subgrant period. Work Zone Safety educational material was distributed during the enforcement operations and social media was used to educate the public.				
Expenditures:	\$125,000				
City of Miramar	Work Zone Safety Initiatives	RS-2022- 00087	\$63,000	\$63,000	
Project Activities:	Miramar Police Department conducted a total of 55 enforcement operations in active work zones. Enforcement operations resulted in 1,153 traffic stops. A total of 761 citations and 808 warnings were issued during the subgrant period. Work Zone Safety educational material was distributed during the enforcement operations and social media was used to educate the public.				
Expenditures:	\$57,365				

Clewiston Police Department	Work Zone Safety Program	RS-2022- 00332	\$16,000	\$16,000	
Hillsborough County Sheriff's Office	Work Zone Education and Enforcement Operation	RS-2022- 00024	\$230,000	\$230,000	
Project Activities:	Hillsborough County Sheriff's office conducted a total of 145 enforcement operations in active work zones. Enforcement operations resulted in 5,903 traffic stops with a total of 1,238 citations and 5,067 warnings being issued. Work Zone Safety educational material was distributed during the enforcement operations and social media was used to educate the public. Deputies also participated in 18 educational/outreach events educating the public about Work Zone Safety measures.				
Expenditures:	\$226,920				
Sarasota Police Department	Work Zone Safety	RS-2022- 00185	\$71,000	\$71,000	
Project Activities:	Sarasota Police Department conducted a total of 133 enforcement operations in active work zones. Enforcement operations resulted in 630 traffic stops with a total of 551 citations and 230 warnings being issued. Work Zone Safety educational material was distributed during the enforcement operations and message boards along with social media was used to educate the public.				
Expenditures:	\$44,441				
Washington County Sheriff's Office	Increasing Safety and Reducing Work Zone Crashes	RS-2022- 00275	\$80,000	\$80,000	
Project Activities:	Washington County Sheriff's office conducted a total of 140 enforcement operations in active work zones. Enforcement operations resulted in 972 traffic stops with a total of 64 citations and 897 warnings being issued during the subgrant period. Work Zone Safety educational material was distributed during the enforcement operations and message boards along with social media was used to educate the public.				
Expenditures:	\$40,280				

PROJECT LIST

Type of Funding	Final Priority Area	Implementing Agency	Subgrant Project Number	Subgrant Project Title	Loc	al Benefit	1	Amount	Ex	penditures	% Expended
		The Center for Urban	The second second	Land Francisco College							
402 (Grants)	Impaired Driving	Transportation Research	AL-2022-00316	Florida Impaired Driving Coalition	5		5	225,000	5	161,244	72%
402 (Grants)	Impaired Driving	Transportation Research	AL-2022-00341	Florida's Impaired Driving Assessment	\$		5	60,000	\$	45,889	76%
	Community Traffic Safety	Florida Department of		Public Information and Education							
402 (Grants)	Outreach	Transportation - District Six	CP-2022-00001	Program - District 6	\$	30,000	\$	30,000	\$	26,778	89%
	Community Traffic Safety	Florida Department of	1	Public Information and Education							
402 (Grants)	Outreach	Transportation District Four	CP-2022-00009	Program - District 4	\$	30,000	\$	30,000	\$	29,254	98%
	Community Traffic Safety	Center for Urban Transportation									
402 (Grants)	Outreach	Research	CP-2022-00018	Community Traffic Safety Support	5		5	740,000	5	222,960	30%
	Community Traffic Safety	Florida Department of		Public Information and Education							
402 (Grants)	Outreach	Transporation	CP-2022-00093	Program - District 7	5	30,000	\$	30,000	5	21,413	71%
402 (Grants)	Outreach	Transportation - District One	CP-2022-00120	Program - District 1	5	35,000	5	35,000	\$	34,850	100%
402 (Grants)	Outreach	Transportation - District 2	CP-2022-00136	Program - District 2	\$	30,000	5	30,000	5	29,995	100%
	Community Traffic Safety	Florida Department of	100000000000000000000000000000000000000	Public Information and Education							
402 (Grants)	Outreach	Transportation	CP-2022-00215	Program - District 5	5	30,000	5	30,000	5	28,787	96%
	Community Traffic Safety	FLORIDA DEPARTMENT OF		Public Information and Education	$\overline{}$						
402 (Grants)	Outreach	TRANSPORTATION	CP-2022-00220	Program - District 3	5	40,000	5	40,000	5	39,775	99%
	Community Traffic Safety										
402 (Grants)	Outreach	University of Florida	CP-2022-00270	Florida Traffic Safety Resource Center	5	407,000	5	407,000	5	368,738	91%
		Pepper Institute on Aging and				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
402 (Grants)	Aging Road Users	Public Policy	CP-2022-00290	Safe Mobility for Life Coalition	s		5	318,000	5	233,816	74%
Total Continuity	reng none cates		0. 1011 00130		-		-	250,200	-	230,000	1.4.0
402 (Grants)	Aging Road Users	University of Florida	CP-2022-00307	Aging Road User Information Systems	5	205,000	5	205,000	5	186,159	91%
402 (Grants)	Amna Road Users	Leesburg Police Department	CP-2022-00357	Asing Street User Program	-	515,000	-	\$15,000	5	1,709	11%
402 (Grants)	Distracted Driving	Apopka Police Department	DD-2022-00032	Apopka Distracted Driving Program	5	25,000	5	25,000	5	21,580	86%
dor (dinita)	Districted Diring	repopular once or parament	DD 1011 00011	Calhoun County Distracted Driving	-	23,000	-	23,000	-	22,500	55076
402 (Grants)	Distracted Driving	Calhoun County Sheriff's Office	DD-2022-00082	Program	5	50,000	5	50,000	5	50,000	100%
402 (Glants)	nistracted minarili	Cambon County Sherin's Office	00-2022-00004	Miami-Dade Distracted Driving	-	30,000	3	30,000	-	30,000	10079
402 (Grants)	Distracted Driving	Miami-Dade Police Department	DD-2022-00091	Program	5	150,000	5	150,000	5	145,642	98%
402 (Grants)	Distracted Driving	Coral Springs Police Department	DD-2022-00091	Distracted Driving	5	16,000	5	16,000	5	15.000	94%
402 (Grants)	Distracted Driving	North Palm Beach PD	DD-2022-00264	Distracted Driving	3	\$50,000	3	\$50,000	3	15,000	0%
- Automatical	Distriction Criticing	Mortin California	00 2022 00204		\vdash	hanlann	-	400,000	-		- One
ron (Constal)	Distance and Date (see	Calana dia Ralles Danastanas	DD 2022 00202	City of Gainesville Distracted Driving	s	70.000		30,000	c	3.307	4440
402 (Grants)	Distracted Driving	Gainesville Police Department	DD-2022-00292	Program	2	30,000	>	30,000	>	3,365	11%
405h (Non-	Pedestrian and Bicycle	Character Secretarity Office	DUE 3033 00344	Enhanced Pedestrian and Bicycle	5		4	20.000	4	25.310	700
Motorized Safety)	Safety	Okeechobee County Sheriff's Office	FHLE-2022-00244	Safety Enforcement	2	-	2	20,000	>	15,210	76%
				Pedestrian and Bicycle Safety Public				Bedes places	1		
405h (Non-	Paid Media - Pedestrian	Institute of Police Technology and		Education Program - Billboard and	١.			5400,000	١.		
Motorized Safety)	and Bicycle Safety	Management (IPTM)	FHPE-2022-00117	Transit Advertising	5		-	51,200,000	5	1,155,996	96%
				Pedestrian and Bicycle Law							
405h (Non-	Public Traffic Safety	Institute of Police Technology and	5.00 (Car 2000) 1 V	Enforcement Training: Laws,	١.		١.		١.		
	Professionals Training	Management (IPTM)	FHTR-2022-00114	Procedures, and Best Practices	\$		S	400,000	\$	178,911	45%
405f (Motorcyclist	Paid Media - Motorcycle	The Center for Urban	and the second								
Safety)	Safety	Transportation Research	M11MA-2022-00317	Share the Road Media Campaign	5		5	252,000	ş	201,659	80%
405b (Occupant	Paid Media - Occupant	Liza	M2PEM M1PEM-2022-	Florida Click It or Ticket Media							
Protection)	Protection	FDOT State Safety Office	00333	Campaign	5		5	2,000,000	5	1,982,345	99%
405b (Occupant	Occupant Protection and	Institute of Police Technology and		Statewide Safety Belt and Child							
Protection)	Child Passenger Safety	Management (IPTM)	M2X-M1X-2022-00070	Passenger Safety Surveys	\$	-	5	356,000	\$	342,837	96%
405b (Occupant	Occupant Protection and										
Protection)	Child Passenger Safety	University of Florida	M2X M1X-2022-00266	Occupant Protection Resources	\$	-	5	220,000	\$	204,803	93%
405b (Occupant	Occupant Protection and			Child Passenger Safety Seat Fitting							
Protection)	Child Passenger Safety	University of Florida	M2X M1X-2022-00295	Station Database and Mapping	\$	-	5	70,000	\$	68,050	97%
	Traffic Records										
		Access to the second se		many and a second and many the many trans-	1				1		
405c (Traffic	Coordinating Committee	Division of Motorist Services,		Crash and Uniform Traffic Citation							

		Florida Department of Health,							
	Traffic Records	Division of Emergency		Industrial Contract					
	Coordinating Committee	Preparedness and Community		Field Data Collection for National EMS					
	(TRCC)	Support	M3DA-2022-00056	Information System(NEMSIS)	\$	-	\$ 408,835	\$ 365,856	89%
	Traffic Records								
	Coordinating Committee			Traffic and Criminal Software (TraCS)					
	(TRCC) Traffic Records	Florida State University (FSU)	M3DA-2022-00086	Support, Enhancement, and Training Expanding Accessibility, Utilization,	\$	-	\$ 996,253	\$ 803,989	B1%
and the second second	Coordinating Committee			and Data Integration of Signal Four					
	(TRCC)	University of Florida	M3DA-2022-00294	Analytics	Ś		\$ 466,624	\$ 409,201	88%
	Traffic Records	Oliversity of Florida	W30A-2022-00254	Unified and Sustainable Solution to	7	÷	3 400,024	3 405,201	00.0
	Coordinating Committee			Improve Geo-Location Accuracy and					
	(TRCC)	University of Florida	M3DA-2022-00297	Timeliness of Crashes and Citations	\$		\$ 168,372	\$ 155,250	92%
		,		Improving the Effectiveness of Expert					-
405d (Impaired	Public Traffic Safety			Witness Testimony with Training and					
Driving)	Professionals Training	Florida Dept. of Law Enforcement	MSCS-2022-00011	Continuing Education	\$		\$ 50,000	\$ 30,356	61%
405d (Impaired		The District Board of Trustees of		Traffic Safety Resource Prosecutor					
Driving)	Impaired Driving	Tallahassee Community College	M5CS-2022-00198	Program (TSRP)	\$	-	\$ 465,000	\$ 296,884	64%
405d (Impaired				Enhanced Impaired Driving					
	Impaired Driving	Bay County Sheriff's Office	MSHVE-2022-00022	Enforcement	\$	-	\$ 30,000	\$ 6,121	20%
405d (Impaired				Operation Trident: Outreach,			e date		444
	Impaired Driving	Hillsborough County Sheriff's Office	M5HVE-2022-00027	Education, and Enforcement	\$	-	\$ 350,000	\$ 338,110	97%
405d (Impaired		and the second second							
-	Impaired Driving	Apopka Police Department	M5HVE-2022-00030	Arresting Impaired Motorists	\$	-	\$ 15,000	\$ 10,788	72%
405d (Impaired	town to de th	21							1934
	Impaired Driving	Baker County Sheriff's Office	M5HVE-2022-00036	Impaired Driving Program	\$	-	\$ 25,000	\$ 25,000	100%
405d (Impaired	Impaliend Delvins	Situal Orlanda	MELINE 2022 0001	Orlando Police Department Impaired			£ 105.000	£ 22.000	7004
	Impaired Driving	City of Orlando	M5HVE-2022-00041	Driving Enforcement Team	\$	-	\$ 106,000	\$ 73,899	70%
405d (Impaired	Immelead Delvice	Disalles County St III - Office	MELINE 2022 000-7	Driving Under the Influence (DUI)	4		+		504
0.	Impaired Driving	Pinellas County Sheriff's Office	M5HVE-2022-00047	Enhancement Project	\$	-	\$ 50,000	\$ 44,284	89%
405d (Impaired Driving)	Impaired Driving	Miami-Dade Police Department	M5HVE-2022-00090	Miami-Dade Impaired Driving	\$		\$ 225,000	\$ 194,229	86%
405d (Impaired	impaired Driving	Wildmi-Dabe Police Department	M3HVE-2022-00090	Tampa Enhanced Impaired Driving	÷.	-	\$ 225,000	3 134,223	8078
	Impaired Driving	Tampa Police Department	M5HVE-2022-00097	Enforcement Project, "Last Call"	\$	_	\$ 410,000	\$ 410,000	100%
405d (Impaired	impaired briving	Tampa ronce department	W311VE-2022-00037	Cape Coral Impaired Driving	*		3 410,000	3 410,000	100/9
	Impaired Driving	Cape Coral Police Department	MSHVE-2022-00110	Enforcement and Education	\$	_	\$ 67,000	\$ 67,000	100%
405d (Impaired	impaned briving	cupe corar ronce ocparencie	WSHVE-EULE-UULLU	Emorethen and Education	7		\$ 07,000	5 07,000	20010
	Impaired Driving	Miami Beach Police Department	MSHVE-2022-00121	Impaired Driving Initiative	\$		\$ 80,000	\$ 59,540	74%
405d (Impaired					_			03,010	
Driving)	Impaired Driving	Punta Gorda Police Department	M5HVE-2022-00131	Think Before You Drink Compaign		50	\$15,000	\$ -	0%
405d (Impaired									
Driving)	Impaired Driving	Ocala Police Department	M5HVE-2022-00177	Impaired Driving Subgrant	\$	-	\$ 12,000	\$ 613	5%
405d (Impaired				Strategic Traffic Enforcement Program					
Driving)	Impaired Driving	Lake City Police Department	M5HVE-2022-00201	for Impaired Driving	\$	-	\$ 30,000	\$ 2,699	9%
405d (Impaired	The second			Homestead Impaired Driving Safety					
							\$ 84,000		
Driving)	Impaired Driving	City of Homestead, FL	M5HVE-2022-00216	Program	\$	-	> 64,000	\$ 63,890	76%
Driving)	Impaired Driving	City of Homestead, FL	M5HVE-2022-00216		\$	-	\$ 84,000	\$ 63,890	76%
	Impaired Driving	City of Homestead, FL	M5HVE-2022-00216	Wauchula Police Department	\$	-	\$ 84,000	\$ 63,890	76%
405d (Impaired				Wauchula Police Department Outreach, Education, and Enforcement					
405d (Impaired Driving)	Impaired Driving	City of Homestead, FL Wauchula Police Department	M5HVE-2022-00216 M5HVE-2022-00217	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program	\$		\$ 20,000	\$ 63,890 \$ 13,520	76% 68%
405d (Impaired Driving) 405d (Impaired	Impaired Driving	Wauchula Police Department	M5HVE-2022-00217	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving	\$		\$ 20,000	\$ 13,520	68%
405d (Impaired Driving) 405d (Impaired Driving)				Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program					
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired	Impaired Driving	Wauchula Police Department Boynton Beach Police Department	M5HVE-2022-00217 M5HVE-2022-00221	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement	\$		\$ 20,000 \$ 41,000	\$ 13,520 \$ 15,986	68%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving)	Impaired Driving	Wauchula Police Department	M5HVE-2022-00217	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant	\$		\$ 20,000	\$ 13,520	68%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired	Impaired Driving Impaired Driving Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving	\$ \$		\$ 20,000 \$ 41,000 \$ 19,000	\$ 13,520 \$ 15,986 \$ 8,160	68% 39% 43%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department	M5HVE-2022-00217 M5HVE-2022-00221	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement	\$		\$ 20,000 \$ 41,000	\$ 13,520 \$ 15,986	68%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired	Impaired Driving Impaired Driving Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving	\$ \$		\$ 20,000 \$ 41,000 \$ 19,000	\$ 13,520 \$ 15,986 \$ 8,160	68% 39% 43%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired	Impaired Driving Impaired Driving Impaired Driving Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office	MSHVE-2022-00217 MSHVE-2022-00221 MSHVE-2022-00225 MSHVE-2022-00226	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement	\$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536	68% 39% 43% 59%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired	Impaired Driving Impaired Driving Impaired Driving Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office	MSHVE-2022-00217 MSHVE-2022-00221 MSHVE-2022-00225 MSHVE-2022-00226	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement	\$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536	68% 39% 43% 59%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired	Impaired Driving Impaired Driving Impaired Driving Impaired Driving Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving	\$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657	68% 39% 43% 59%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired	Impaired Driving Impaired Driving Impaired Driving Impaired Driving Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement	\$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657	68% 39% 43% 59%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department	\$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 56,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023	68% 39% 43% 59% 97% 48%
405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving) 405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program	\$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023	68% 39% 43% 59% 97% 48%
405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00259 M5HVE-2022-00259	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 56,000 \$ 70,500	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907	68% 39% 43% 59% 97% 48% 43%
405d (Impaired Driving) 405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246 M5HVE-2022-00259	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program	\$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 56,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907	68% 39% 43% 59% 97% 48% 43%
405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246 M5HVE-2022-00259 M5HVE-2022-00293 M5HVE-2022-00301	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$	68% 39% 43% 59% 97% 48% 43% 0%
405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00259 M5HVE-2022-00259	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement Viltage of Wellington Impaired Driving Strategy Impaired Driving Operations	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 56,000 \$ 70,500	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907	68% 39% 43% 59% 97% 48% 43%
405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of	MSHVE-2022-00217 MSHVE-2022-00221 MSHVE-2022-00225 MSHVE-2022-00226 MSHVE-2022-00229 MSHVE-2022-00259 MSHVE-2022-00293 MSHVE-2022-00293 MSHVE-2022-00301 MSPEM-2022-00048	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Major College Sports	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 56,000 \$ 70,500 \$ 75,000 \$ 20,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ 74,430 \$ -	68% 39% 43% 59% 97% 48% 43% 0% 99%
405d (Impaired Driving)	Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246 M5HVE-2022-00259 M5HVE-2022-00293 M5HVE-2022-00301	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Impaired Driving Enforcement Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Major College Sports Marketing	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$	68% 39% 43% 59% 97% 48% 43% 0%
405d (Impaired Driving)	Impaired Driving Paid Media - Impaired Driving Paid Media - Impaired	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246 M5HVE-2022-00293 M5HVE-2022-00293 M5HVE-2022-00301 M5PEM-2022-00048	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Major College Sports Marketing Impaired Driving Sports Media	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 459,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ 74,430 \$ 443,387	68% 39% 43% 59% 97% 48% 43% 0% 99% 0%
405d (Impaired Driving)	Impaired Driving Paid Media - Impaired Driving Paid Media - Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College	MSHVE-2022-00217 MSHVE-2022-00221 MSHVE-2022-00225 MSHVE-2022-00226 MSHVE-2022-00229 MSHVE-2022-00259 MSHVE-2022-00293 MSHVE-2022-00293 MSHVE-2022-00301 MSPEM-2022-00048	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement Viltage of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Major College Sports Marketing Impaired Driving Sports Media Campaign	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 56,000 \$ 70,500 \$ 75,000 \$ 20,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ 74,430 \$ -	68% 39% 43% 59% 97% 48% 43% 0% 99%
405d (Impaired Driving)	Impaired Driving Paid Media - Impaired	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00259 M5HVE-2022-00259 M5HVE-2022-00293 M5HVE-2022-00293 M5HVE-2022-00301 M5PEM-2022-0048 M5PEM-2022-00190	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Major College Sports Marketing Impaired Driving Sports Media Campaign Impaired Driving Professional Sports	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 459,000 \$ 216,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ - \$ 74,430 \$ - \$ 443,387 \$ 216,000	68% 39% 43% 59% 97% 48% 43% 0% 99% 0% 97% 100%
405d (Impaired Driving)	Impaired Driving Paid Media - Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246 M5HVE-2022-00293 M5HVE-2022-00293 M5HVE-2022-00301 M5PEM-2022-00048	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Tort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Major College Sports Marketing Impaired Driving Sports Media Campaign Impaired Driving Professional Sports Marketing	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 459,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ 74,430 \$ 443,387	68% 39% 43% 59% 97% 48% 43% 0% 99% 0%
405d (Impaired Driving)	Impaired Driving Paid Media - Motorcycle	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The Center for Urban	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246 M5HVE-2022-00293 M5HVE-2022-00293 M5HVE-2022-00301 M5PEM-2022-00048 M5PEM-2022-00190 M5PEM-2022-00191	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Operations Impaired Driving Sports Media Campaign Impaired Driving Professional Sports Marketing Impaired Driving Professional Sports Marketing Impaired Motorcyclist Media	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 216,000 \$ 2,000,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ - \$ 74,430 \$ - \$ 443,387 \$ 216,000 \$ 1,947,431	68% 39% 43% 59% 97% 48% 43% 0% 99% 0% 97%
405d (Impaired Driving)	Impaired Driving Paid Media - Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00259 M5HVE-2022-00259 M5HVE-2022-00293 M5HVE-2022-00293 M5HVE-2022-00301 M5PEM-2022-0048 M5PEM-2022-00190	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Major College Sports Marketing Impaired Driving Sports Media Campaign Impaired Driving Professional Sports Marketing Impaired Motorcyclist Media Campaign	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 459,000 \$ 216,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ - \$ 74,430 \$ - \$ 443,387 \$ 216,000	68% 39% 43% 59% 97% 48% 43% 0% 99% 0% 97% 100%
405d (Impaired Driving)	Impaired Driving Paid Media - Motorcycle Safety	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The Center for Urban Transportation Research	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00246 M5HVE-2022-00293 M5HVE-2022-00293 M5HVE-2022-00301 M5PEM-2022-00048 M5PEM-2022-00190 M5PEM-2022-00191	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Sports Media Campaign Impaired Driving Professional Sports Marketing Impaired Motorcyclist Media Campaign Impairement Detection and	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 216,000 \$ 2,000,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ - \$ 74,430 \$ - \$ 443,387 \$ 216,000 \$ 1,947,431	68% 39% 43% 59% 97% 48% 43% 0% 99% 100% 97% 75%
405d (Impaired Driving)	Impaired Driving Paid Media - Motorcycle	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The Center for Urban	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00259 M5HVE-2022-00259 M5HVE-2022-00259 M5HVE-2022-00293 M5HVE-2022-00293 M5HVE-2022-00301 M5PEM-2022-00190 M5PEM-2022-00191 M5PEM-2022-00192 M5PEM-2022-00192	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Tort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Major College Sports Marketing Impaired Driving Sports Media Campaign Impaired Driving Professional Sports Marketing Impaired Motorcyclist Media Campaign Impaired Motorcyclist Media Campaign Impaired Driving Detection and Emforcement Project	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 216,000 \$ 2,000,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ - \$ 74,430 \$ - \$ 443,387 \$ 216,000 \$ 1,947,431 \$ 376,154	68% 39% 43% 59% 97% 48% 43% 0% 99% 0% 97%
405d (Impaired Driving)	Impaired Driving Paid Media - Motorcycle Safety Impaired Driving Paid Media - Motorcycle Safety Impaired Driving Paid Media - Impaired	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The Center for Urban Transportation Research	M5HVE-2022-00217 M5HVE-2022-00221 M5HVE-2022-00225 M5HVE-2022-00226 M5HVE-2022-00229 M5HVE-2022-00259 M5HVE-2022-00259 M5HVE-2022-00259 M5HVE-2022-00293 M5HVE-2022-00293 M5HVE-2022-00301 M5PEM-2022-00190 M5PEM-2022-00191 M5PEM-2022-00192 M5PEM-2022-00192	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Operations Impaired Driving Sports Media Campaign Impaired Driving Professional Sports Marketing Impaired Motorcyclist Media Campaign Impaired Motorcyclist Media Campaign Impaired Driving Statewide Media Impaired Driving Statewide Media	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 216,000 \$ 2,000,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ 74,430 \$ 74,430 \$ 1,947,431 \$ 376,154	68% 39% 43% 59% 97% 48% 43% 0% 99% 0% 97% 100% 97%
405d (Impaired Driving)	Impaired Driving Paid Media - Motorcycle Safety Impaired Driving	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The Center for Urban Transportation Research Clewiston Police Department	MSHVE-2022-00217 MSHVE-2022-00221 MSHVE-2022-00225 MSHVE-2022-00226 MSHVE-2022-00229 MSHVE-2022-00246 MSHVE-2022-00293 MSHVE-2022-00293 MSHVE-2022-00301 MSPEM-2022-0048 MSPEM-2022-00190 MSPEM-2022-00191 MSPEM-2022-00191 MSPEM-2022-00192 MSPEM-2022-00318	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Sports Media Campaign Impaired Driving Professional Sports Marketing Impaired Driving Statewide Media Campaign Impaired Driving Statewide Media Campaign	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 216,000 \$ 500,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ 74,430 \$ 74,430 \$ 1,947,431 \$ 376,154	68% 39% 43% 59% 97% 48% 43% 0% 99% 100% 97% 75%
405d (Impaired Driving)	Impaired Driving Paid Media - Motorcycle Safety Impaired Driving Paid Media - Motorcycle Safety Impaired Driving Paid Media - Impaired	Wauchula Police Department Boynton Beach Police Department Port Richey Police Department Bradford County Sheriff's Office City of Miami Police Department Okeechobee County Sheriff's Office Fort Myers Police Department Gainesville Police Department Palm Beach County Sheriff's Office Pasco County Sheriff's Office The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The District Board of Trustees of Tallahassee Community College The Center for Urban Transportation Research Clewiston Police Department	MSHVE-2022-00217 MSHVE-2022-00221 MSHVE-2022-00225 MSHVE-2022-00226 MSHVE-2022-00229 MSHVE-2022-00246 MSHVE-2022-00293 MSHVE-2022-00293 MSHVE-2022-00301 MSPEM-2022-0048 MSPEM-2022-00190 MSPEM-2022-00191 MSPEM-2022-00191 MSPEM-2022-00192 MSPEM-2022-00318	Wauchula Police Department Outreach, Education, and Enforcement Impaired Driving Safety Program Boynton Beach Impaired Driving Enforcement Impaired Driving Subgrant Bradford County Impaired Driving Enforcement Miami Impaired Driving Enforcement Project Enhanced Impaired Driving Enforcement Fort Myers Police Department Impaired Driving Enforcement City of Gainesville Safe Gator Program Village of Wellington Impaired Driving Strategy Impaired Driving Operations Impaired Driving Operations Impaired Driving Sports Media Campaign Impaired Driving Professional Sports Marketing Impaired Motorcyclist Media Campaign Impaired Motorcyclist Media Campaign Impaired Driving Statewide Media Impaired Driving Statewide Media	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 20,000 \$ 41,000 \$ 19,000 \$ 50,000 \$ 90,000 \$ 60,000 \$ 70,500 \$ 75,000 \$ 20,000 \$ 216,000 \$ 500,000	\$ 13,520 \$ 15,986 \$ 8,160 \$ 29,536 \$ 87,657 \$ 29,023 \$ 23,907 \$ 74,430 \$ 74,430 \$ 1,947,431 \$ 376,154	68% 39% 43% 59% 97% 48% 43% 0% 99% 0% 97% 100% 97% 75% 0%



## 4556 Impulsed Policy Traffic Safety Windows Professional Training Management (PTM) MOTE Policy Exchange of the											
Description Professionals Training Officer of the Execute Principle MSTR 2022 0031 Morarge Residue Straining Professionals Training MSTR 2022 0031 MSTR 2022 0032 MSTR 2022 0					Legal Training for Driving Under the						
### dept of imported Public Traffic Safety P	405d (Impaired	Public Traffic Safety			Influence (DUI) Administrative						
District Professional Training Assignment (PTM) ASSIGNATION AS	Driving)	Professionals Training	Office of the Executive Director	MSTR-2022-00039	Hearings	\$	-	\$ 35,500	\$	7,176	20%
Additional	405d (Impaired	Public Traffic Safety	Institute of Police Technology and		Advanced Roadside Impaired Driving						
District	Driving)	Professionals Training	Management (IPTM)	M5TR-2022-00132	Enforcement (ARIDE)	\$	-	\$ 150,000	5	128,770	86%
## Add imparted Public Traffic Safety Professionals Training Management (PTM) Ma					Driving While Intoxicated (DWI)						
Modern M											
Diricing Professionals Training Management (PTM) MSTR-2022-00154 Control Section S	405d (Impaired	Public Traffic Safety	Institute of Police Technology and								
## 400 file impaired Public Traffic Safety ## 200 file impaired Public Traffic Safety ## 200 file impaired Public Traffic Safety ## 200 file impaired Public Public Traffic Safety ## 200 file impaired Public Public Traffic Safety ## 200 file impaired Public Traffic Safety ## 200 file impaired Public Public Traffic Safety ## 200 file impaired Public Traffic Safety ## 2				MSTR-2022-00144		5		\$ 35,000	\$	34.980	100%
Driving Professionals Training Management (PPM) MSTR-2022-00155 Territory MSTR-2022-00155	Di Willig)	Troitessionals framing	management (n 1141)	1917111 2022 00244	Development	-	_	33,000	-	34,300	20070
Driving Professionals Training Management (PPM) MSTR-2022-00155 Territory MSTR-2022-00155	ADEd (Impaired	Bublic Teaffic Safety	lastitute of Rolice Technology and		Marilyana Impaired Driving Detection						
Model Training Service Model Model Training Service Model		Comment of the commen		METTO 2022 00154				¢ 25.000		C2 000	orac
Divining Professionals Training Analogement (PTM)				M51K-2022-00154		>	-	\$ 75,000	>	63,900	85%
Add Impaired Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Advanced Manipuscal Impaired Driving Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Solventy-Dependence of Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Solventy-Dependence of Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Solventy-Dependence of Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Solventy-Dependence of Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Solventy-Dependence of Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Solventy-Dependence of Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Solventy-Dependence of Public Traffic Safety Institute of Public Technology and MSTR-2022-00155 Solventy-Dependence of Public Traffic Safety Institute of Public Technology and MSTR-2022-00156 MSTR-2			the same of the sa					4 444			
Driving Professionals Training Management (PTM) MSTR 2022-20155 MSTR 2022-20155 Solitory Checkpoint Operation S - S - S - S - S - S - S - S - S - S	Driving)	Professionals Training	Management (IPTM)	M5TR-2022-00155	Testing	\$	-	\$ 45,000	\$	26,180	58%
Driving Professionals Training Management (PTM) MSTR 2022-20155 MSTR 2022-20155 Solitory Checkpoint Operation S - S - S - S - S - S - S - S - S - S		E. Commission									
Moder Paper Pape	405d (Impaired	Public Traffic Safety	Institute of Police Technology and		Advanced Marijuana Impaired Driving						
Driving Professionals Training	Driving)	Professionals Training	Management (IPTM)	M5TR-2022-00156	Detection for Law Enforcement	\$	-	\$ 45,000	\$	29,475	66%
Driving Public Traffic Sarley Professionals Training Management (IPM) MSTR 2022-20152 Solventy Festing Solventy F	405d (Impaired	Public Traffic Safety	Institute of Police Technology and								
## ## ## ## ## ## ## ## ## ## ## ## ##	Driving)	Professionals Training	Management (IPTM)	M5TR-2022-00157	Sobriety Checkpoint Operations	S	-	\$ 30,000	5		0%
Applied Profile Profile Traffic Safety Musagement (PITM) Management (PITM) Management (PITM) Management (PITM) Motified (PIT											
Driving Professionals Training Management (IPTM Management (IP	405d (Impaired	Public Traffic Safety	Institute of Police Technology and								
Mode Common Public Traffic Services Management (PIPM) Mode Mod				METP 2022 00150		e		e 335,000	ė	214 200	OCW.
Driving Professionals Training Management (IPTM) Managemen				WI31K-2022-00136		2	_	\$ 225,000	2	214,200	33%
Motorcycle Safety Moto										272 400	****
Divinight Professionals Training Management (PFM) Model (PM) Professionals Training Management (PFM) Management (PFM) Management (PFM) Management (PFM) Model (PM) Mo				M51K-2022-00159		>	-	> 652,000	>	279,490	43%
Management Packin Traffic Services Institute of Police Technology and Management (IPIM) MSX-2022-00072 Ministrate of Police Technology and Institute of Police Technology and Ministration of Police Technology and Driving Institute of Police Technology and Ministration of Police Technology and Driving Most Police Technology and Most Police Technology and Priving Most Police Technology and Most Police Technology and Priving Most Police Technology and Priving Most Police Technology and Priving Most Police Technology and Most Police Technology and Priving Most Police Technology and Most Police Technology and Priving Most Police Technology and Most Police Technology and Priving Most Police Technology and Most Police Technology and Most Police Technology and Priving Most Police Technology and Most Police Selfety Most Police Technology and Most Police Technology and Most Police Technology and Most Police Technology and Most Police Selfety Milliborough County Sheriff's Office MC-2022-00030 Most Police Selfety Most Police Technology and Most Police Selfety Most Police Selfety Most Police Selfety Most Police Technology and Most Police Selfety Most Police Selfety Most Police Technology and Most Police Selfety Most Police Department MC-2022-00039 Most Police Selfety										2.11	
Direction Profession Prof				M5TR-2022-00162	Preparatory Class	\$	-	\$ 25,000	\$	7,875	32%
Modercycle Safety Modercycle Safety Modercycle Safety Milborough County Sheriff's Office Mc. 2022-000072 McCoracte Safety McCoracycle Safety					and the second s						
Driving	Driving)	Professionals Training	Management (IPTM)	M5TR-2022-00172	DUI: Roadside to Courtroom		\$0	\$70,000	\$	-	0%
Driving	405d (Impaired		Institute of Police Technology and		Impaired Driving Media Awareness						
ADS Impaired Driving Police Traffic Services - LL Management (IPTM) Mohter Against Driving Mohter Driving Mohter Against Driving		Impaired Driving		M5X-2022-00072		5		\$ 71,000	\$	70,400	99%
Driving Police Traffic Services - LE, Management (IPTA) MSX-2022-00079 Impaired Driving Impaired Driving (MADD) Mohter Against Drum Driving MSX-2022-00126 MSX-2022-00126 MADD) Firdia Safe and Aware \$ - \$ 25,000 \$ 28,02,89 99 MSX-2022-00126 MSX-2022-00126 MADD) Firdia Safe and Aware \$ - \$ 5,000 \$ 5,200 \$ 22,856 99 99 MSX-2022-00126 M		,	g			-		,	-		
Driving Police Traffic Services - LE, Management (IPTA) MSX-2022-00079 Impaired Driving Impaired Driving (MADD) Mohter Against Drum Driving MSX-2022-00126 MSX-2022-00126 MADD) Firdia Safe and Aware \$ - \$ 25,000 \$ 28,02,89 99 MSX-2022-00126 MSX-2022-00126 MADD) Firdia Safe and Aware \$ - \$ 5,000 \$ 5,200 \$ 22,856 99 99 MSX-2022-00126 M	405d (Impaired		Institute of Police Technology and		Florida Law Enforcement Liaison						
Modern M		Palles Teeffe Feeders 151		MEY 2022 00070				¢ 75.000		F2 201	700/
Driving Mystered Driving MyADD MySt. 2022-00126 MADD Fords Safe and Aware S S 28,000 S 280,289 S9 MySt. 2024 MySt. 2022-00126 MySt. 202		Police Traffic Services - LEL		M5X-2022-00079		2	-	\$ 75,000	2	52,201	70%
	405d (Impaired		Mothers Against Drunk Driving		Mothers Against Drunk Driving						
Driving Impaired Driving Management (PTM) MSX-2022-00310 Drug Recognition Expert (DRIL) Call Out \$ - \$ 5,500 \$ 7,315 33 33 34 34 34 34 34 3	Driving)	Impaired Driving	(MADD)	M5X-2022-00126	(MADD) Florida Safe and Aware	\$	-	\$ 295,000	\$	280,289	95%
Accordance Department Dep	405d (Impaired		Institute of Police Technology and								
202 (Grants) Motorcycle Safety Jacksonville Sheriff's Office MC-2022-00012 SAMATS	Driving)	Impaired Driving	Management (IPTM)	M5X-2022-00130	Drug Recognition Expert (DRE) Call-Out	\$	-	\$ 55,000	\$	7,315	13%
A02 (Grants) Motorcycle Safety Lizcksonville Sheriff's Office MC-2022-00012 (SANART) S 25,000 S 25,000 S 22,856 91		,									
A02 (Grants) Motorcycle Safety Citrus County Sheriff's Office MC 2022-00020 Motorcycle Safety	402 (Grants)	Motorcycle Safety	tacksonville Sheriff's Office	MC-2022-00012		4	25 000	\$ 25,000	4	22.856	91%
MC-2022-00030	402 (Grants)	INIOTOTCYCLE Safety	Jacksonville Sheriff's Office	NIC-2022-00012	(SWAN)	,	23,000	3 23,000	2	22,030	31.9
Motorcycle Safety											
402 (Grants) Motorcycle Safety Citrus County Sheriff's Office MC-2022-00072 Motorcycle Safety and Education and Safety Hillsborough County Sheriff's Office MC-2022-00075 Broward Motorcycle Safety and Education and Safety Motorcycle Safety and Education and Safety Broward Sheriff's Office MC-2022-00075 Broward Motorcycle Safety and Education and Safety Motorcycle	The same of the sa										
A02 (Grants) Motorcycle Safety Hillsborough County Sheriff's Office MC-2022-00035 Program \$ 195,000 \$ 195,000 \$ 179,411 920 \$ 195,000 \$ 195,	402 (Grants)	Motorcycle-Safety	Department	MC-2022-00014	Through Enforcement and Education			\$55,000	_	-	0%
Motorcycle Safety Hillsborough County Sheriff's Office Mc-202-00035 Horogram Signature Sig	402 (C							¢ 20.000			O.Ami'
402 (Grants) Notorcycle Safety Hillsborough County Sheriff's Office Mc-2022-00035 Broward Motorcycle Safety and Enforcement Program S. 125,000 S. 125,000 S. 124,177 999	402 (Grants)	Motorcycle Safety	Citrus County Sheriff's Office	MC-2022-00020	Motorcycle Safety and Education	5	30,000	5 30,000	\$	28,246	34%
AQ2 (Grants) Motorcycle Safety Broward Sheriff's Office MC-2022-00032 Broward Shortorycle Safety and Enforcement Program \$125,000 \$ 125,000 \$ 124,177 991	402 (Grants)	Motorcycle Safety	Citrus County Sheriff's Office	MC-2022-00020		5	30,000	5 30,000	\$	28,246	94%
AQ2 (Grants) Motorcycle Safety Broward Sheriff's Office MC-2022-00032 Broward Shortorycle Safety and Enforcement Program \$125,000 \$ 125,000 \$ 124,177 991	402 (Grants)	Motorcycle Safety	Citrus County Sheriff's Office	MC-2022-00020	Triple L: Listen, Learn, and Live	\$	30,000	\$ 30,000	\$	28,246	94%
402 (Grants) Motorcycle Safety Broward Sheriff's Office MC-2022-00042 Enforcement Program \$ 125,000 \$ 125,000 \$ 124,177 999					Triple L: Listen, Learn, and Live Motorcycle Education and Safety						
Motorcycle Safety					Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program						92%
402 (Grants) Motorcycle Safety Monroe County Sheriff's Office MC-2022-00044 Motorcycle Safety S 61,000 S 61	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office	MC-2022-00025	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and	\$ 1	95,000	\$ 195,000	s	179,411	92%
402 (Grants) Motorcycle Safety Monroe County Sheriff's Office MC-2022-00044 Motorcycle Safety S 61,000 \$ 61,000 \$ 61,000 Motorcycle Safety University of Miami MC-2022-00069 Prevention Program in Trauma Center \$ 260,000 \$ 260,000 \$ 179,873 669	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office	MC-2022-00025	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program	\$ 1	95,000	\$ 195,000	s	179,411	
402 (Grants) Motorcycle Safety University of Miami MC-2022-00069 Prevention Program in Trauma Center \$ 260,000 \$ 179,873 699	402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office	MC-2022-00025 MC-2022-00037	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement	\$ 1	95,000	\$ 195,000 \$ 125,000	s	179,411	92%
402 (Grants) Motorcycle Safety University of Miami MC-2022-00069 Prevention Program in Trauma Center \$ 260,000 \$ 260,000 \$ 179,873 699	402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police	MC-2022-00025 MC-2022-00037 MC-2022-00042	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project	\$ 1 \$ 1	95,000 25,000 75,000	\$ 195,000 \$ 125,000 \$ 75,000	s	179,411 124,177 13,972	92% 99% 19%
402 (Grants) Motorcycle Safety University of Miami MC-2022-00069 Prevention Program in Trauma Center \$ 260,000 \$ 260,000 \$ 179,873 699	402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police	MC-2022-00025 MC-2022-00037 MC-2022-00042	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project	\$ 1 \$ 1	95,000 25,000 75,000	\$ 195,000 \$ 125,000 \$ 75,000	s	179,411 124,177 13,972	92%
Motorcycle Safety	402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police	MC-2022-00025 MC-2022-00037 MC-2022-00042	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety	\$ 1 \$ 1	95,000 25,000 75,000	\$ 195,000 \$ 125,000 \$ 75,000	s	179,411 124,177 13,972	92% 99% 19%
402 (Grants) Motorcycle Safety Management (IPTM) MC-2022-00069 Motorcycle Awareness Survey S S 71,000 S 70,400 999	402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police	MC-2022-00025 MC-2022-00037 MC-2022-00042	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety	\$ 1 \$ 1	95,000 25,000 75,000	\$ 195,000 \$ 125,000 \$ 75,000	s	179,411 124,177 13,972	92% 99% 19%
402 (Grants) Motorcycle Safety Collier County Sheriff's Office MC-2022-00089 Citizen Motorcycle Class \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury	\$ 1 \$ 1 \$	95,000 25,000 75,000 61,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000	s s s	179,411 124,177 13,972 61,000	92% 99% 19%
402 (Grants) Motorcycle Safety Collier County Sheriff's Office MC-2022-00089 Citizen Motorcycle Class \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury	\$ 1 \$ 1 \$	95,000 25,000 75,000 61,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000	s s s	179,411 124,177 13,972 61,000	92% 99% 19% 100%
A02 (Grants) Motorcycle Safety Department MC-2022-00098 Legal Alternatives S 106,000 S 106,000 S 51,827 499	402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069	Triple I: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center	\$ 1 \$ 1 \$ \$	75,000 61,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000	s s s	179,411 124,177 13,972 61,000	92% 99% 19% 100%
402 (Grants) Motorcycle Safety Department MC-2022-00098 Legal Alternatives \$ 106,000 \$ 106,000 \$ 51,827 499	402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM)	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey	\$ 1 \$ 5 \$ \$	75,000 61,000 260,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000	s s s	179,411 124,177 13,972 61,000 179,873 70,400	92% 99% 19% 100% 69%
402 (Grants) Motorcycle Safety Miami Beach Police Department MC-2022-00123 Motorcycle Safety Campaign \$ 75,000 \$ 75,000 \$ 34,175 467	402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class	\$ 1 \$ 5 \$ \$	75,000 61,000 260,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000	s s s	179,411 124,177 13,972 61,000 179,873 70,400	92% 99% 19% 100%
402 (Grants) Motorcycle Safety Ocala Police Department MC-2022-00178 Motorcycle Safety Program \$ 20,000 \$ 20,000 \$ 6,884 345	402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through	\$ 1 \$ 5 \$ \$ \$	25,000 75,000 61,000 260,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000	s s s s	179,411 124,177 13,972 61,000 179,873 70,400 50,566	92% 99% 19% 100% 69% 99%
A02 (Grants) Motorcycle Safety Tampa Police Department MC-2022-00180 Rider Techniques (SMART) S224,000 \$224,000 \$147,329 661	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00089 MC-2022-00098	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives	\$ 1 \$ 5 \$ \$ \$ \$ \$ \$	25,000 75,000 61,000 260,000 51,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 71,000 \$ 51,000 \$ 106,000	s s s s	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827	92% 99% 19% 100% 69% 99% 49%
402 (Grants) Motorcycle Safety Tampa Police Department MC-2022-00180 Rider Techniques (SMART) \$224,000 \$ 147,329 667	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00098 MC-2022-00098	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign	\$ 1 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 260,000 51,000 75,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000	s s s s	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175	92% 99% 19% 100% 69% 99% 49% 46%
Motorcycle Safety Motorcycle Safety Motorcycle Safety Sunrise Police Department MC-2022-00260 Motorcycle Safety and Education Initiative S 50,000 \$ 50,000 \$ 50,000 \$ 100	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00098 MC-2022-00098	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5	195,000 125,000 75,000 61,000 260,000 51,000 106,000 75,000 20,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000	s s s s	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175	92% 99% 19% 100% 69% 99% 49%
Motorcycle Safety Motorcycle Safety Sunrise Police Department MC-2022-00237 Motorcycle Safety and Education Initiative Sunrise Police Department MC-2022-00260 Sunrise Police Department MC-2022-00273 Scooter Safety Education Program Sunrise Police Department MC-2022-00273 Sunrise Police Department MC-2022-00280 Sunrise Police Department Sunrise Police Department MC-2022-00280 Sunrise Police Department Sunrise Police Department MC-2022-00280 Sunrise Police Polic	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00098 MC-2022-00098	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5	195,000 125,000 75,000 61,000 260,000 51,000 106,000 75,000 20,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000	s s s s	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175	92% 99% 19% 100% 69% 99% 49% 46%
Motorcycle Safety	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00089 MC-2022-00098 MC-2022-00123 MC-2022-00178	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Program Motorcycle Safety Program Tampa SMART Safe Motorcycle and	\$ 1 \$ 5 \$ 5 \$ 5 \$ 5	195,000 125,000 75,000 61,000 260,000 51,000 106,000 75,000 20,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 20,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884	92% 99% 19% 100% 69% 99% 49% 46%
Motorcycle Safety Sunrise Police Department MC-2022-00260 Motorcyclist Safety and Education Initiative Sunrise Police Department MC-2022-00260 Motorcycle Safety Motorcycle Program Evaluation and Motorcycle Program Evaluation and Motorcycle Program Evaluation and	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00089 MC-2022-00098 MC-2022-00123 MC-2022-00178	Triple I: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART)	\$ 1 \$ 5 \$ 5 \$ 5 \$ 5	195,000 125,000 75,000 61,000 260,000 51,000 106,000 75,000 20,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 20,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884	92% 99% 19% 100% 69% 99% 49% 46% 34%
402 (Grants) Motorcycle Safety Sunrise Police Department MC-2022-00260 Initiative S 50,000 S 50,000 S 50,000 D0	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00178 MC-2022-00178 MC-2022-00180	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety Initiative Overtime	\$ 1 \$ 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	25,000 75,000 61,000 260,000 	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 49% 46% 34%
402 (Grants) Motorcycle Safety Gainesville Police Department MC-2022-00273 Scooter Safety Education Program \$ 65,000 \$ 65,000 \$ 7,501 127 402 (Grants) Motorcycle Safety Boynton Beach Police Department MC-2022-00280 Initiative \$ 40,000 \$ 40,000 \$ 25,202 637 402 (Grants) Motorcycle Safety Osceola County Sheriff's Office MC-2022-00284 Safe Motorcycle and Rider Techniques \$ 73,000 \$ 73,000 \$ 55,701 767 402 (Grants) Motorcycle Safety DEPARTMENT MC-2022-00296 Motorcycle Safety Program \$ 18,000 \$ 18,000 \$ 14,947 837 402 (Grants) Motorcycle Safety Fort Lauderdale Police Department MC-2022-00309 Safety Campaign \$ 30,000 \$ 30,000 \$ 20,746 697 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00311 Safety Program \$ - \$ 515,000 \$ 439,659 857 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 737 Motorcycle Safety Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 737	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00178 MC-2022-00178 MC-2022-00180	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Sroward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety Initiative Overtime Patrol-Project	\$ 1 \$ 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	25,000 75,000 61,000 260,000 	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 49% 46% 34%
402 (Grants) Motorcycle Safety Gainesville Police Department MC-2022-00273 Scooter Safety Education Program \$ 65,000 \$ 7,501 128	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department City of Miami Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00178 MC-2022-00180 MC-2022-00180	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety-Initiative Overtime- Patrol Project Motorcyclist Safety and Education	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 25,000 75,000 61,000 250,000 251,000 20,000 194,000 224,000 \$80,600	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 49% 46% 34% 66%
### 402 (Grants) Motorcycle Safety Boynton Beach Police Department MC-2022-00280 Initiative \$ 40,000 \$ 40,000 \$ 25,202 633	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department City of Miami Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00178 MC-2022-00180 MC-2022-00180	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety Initiative Overtime Patrol-Project Motorcyclist Safety and Education Initiative	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 25,000 75,000 61,000 250,000 251,000 20,000 194,000 224,000 \$80,600	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 49% 46% 34%
402 (Grants) Motorcycle Safety Boynton Beach Police Department MC-2022-00280 Initiative \$ 40,000 \$ 40,000 \$ 25,202 633 402 (Grants) Motorcycle Safety Osceola County Sheriff's Office MC-2022-00284 Safe Motorcycle and Rider Techniques \$ 73,000 \$ 55,701 763 402 (Grants) Motorcycle Safety DEPARTMENT MC-2022-00296 Motorcycle Safety Program \$ 18,000 \$ 18,000 \$ 14,947 833 402 (Grants) Motorcycle Safety Fort Lauderdale Police Department MC-2022-00399 Safety Campaign \$ 30,000 \$ 30,000 \$ 20,746 693 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00311 Safety Program \$ - \$ 515,000 \$ 439,659 853 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00314 Mc-2022-00314 Mentorship Program Every Rider 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00314 Mc-2022-00314 Mc-2022-00314 Mc-2022-00314 Mc-2022-00314 Mc-2022-00314 Mc-2022-00314 Mc-2022-00314 Mc	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department City of Miami Police Department Sunrise Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00178 MC-2022-00178 MC-2022-00180 MC-2022-00237 MC-2022-00260	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycles Safety initiative Overtime Patrol Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 - 160,000 - 51,000 194,000 224,000 50,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000 \$ 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 46% 34% 66% 0%
402 (Grants) Motorcycle Safety Osceola County Sheriff's Office MC-2022-00284 Safe Motorcycle and Rider Techniques \$ 73,000 \$ 73,000 \$ 55,701 767 SOUTH DAYTONA POLICE DEPARTMENT MC-2022-00296 Motorcycle Safety Program \$ 18,000 \$ 18,000 \$ 14,947 837 402 (Grants) Motorcycle Safety Fort Lauderdale Police Department MC-2022-00309 Safety Campaign \$ 30,000 \$ 30,000 \$ 20,746 697 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00311 Safety Program \$ - \$ 515,000 \$ 439,659 857 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 737 Motorcycle Safety Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 737 Motorcycle Safety Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 737 Motorcycle Program Evaluation and	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department City of Miami Police Department Sunrise Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00178 MC-2022-00178 MC-2022-00180 MC-2022-00237 MC-2022-00260	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Campaign Motorcycle Safety Program Tampa SAMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety Initiative Overtime Patrol Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 - 160,000 - 51,000 194,000 224,000 50,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000 \$ 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 49% 46% 34% 66%
402 (Grants) Motorcycle Safety Osceola County Sheriff's Office MC-2022-00284 Safe Motorcycle and Rider Techniques \$ 73,000 \$ 73,000 \$ 55,701 765	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Sunrise Police Department Gainesville Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Campaign Motorcycle Safety Program Tampa SAMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety Initiative Overtime Patrol Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	75,000 75,000 75,000 61,000 51,000 75,000 20,000 194,000 50,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 0%
SOUTH DAYTONA POLICE DEPARTMENT MC-2022-00296 Motorcycle Safety Program \$ 18,000 \$ 18,000 \$ 14,947 833	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Sunrise Police Department Gainesville Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety Initiative Overtime Patrol Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	75,000 75,000 75,000 61,000 51,000 75,000 20,000 194,000 50,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 46% 34% 66% 0%
SOUTH DAYTONA POLICE DEPARTMENT MC-2022-00296 Motorcycle Safety Program \$ 18,000 \$ 18,000 \$ 14,947 833	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Sunrise Police Department Gainesville Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety Initiative Overtime Patrol Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety	\$ 1 \$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	75,000 75,000 75,000 61,000 51,000 75,000 20,000 194,000 50,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 50,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 0%
Motorcycle Safety DEPARTMENT MC-2022-00296 Motorcycle Safety Program \$ 18,000 \$ 18,000 \$ 14,947 833	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department City of Miami Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273 MC-2022-00280	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycles Safety initiative Overtime Patrol Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative	\$ 11 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 - 51,000 106,000 75,000 20,000 194,000 50,000 65,000 40,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 50,000 \$ 40,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 0%
402 (Grants) Motorcycle Safety Fort Lauderdale Police Department MC-2022-00309 Safety Campaign \$ 30,000 \$ 30,000 \$ 20,746 699 The Center for Urban Florida's Comprehensive Motorcycle Safety Program \$ - \$ 515,000 \$ 439,659 859 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00311 Safety Program \$ - \$ 515,000 \$ 439,659 859 The Center for Urban Mentorship Program for Every Rider Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 739 Motorcycle Safety Transportation Research MC-2022-00314 Motorcycle Program Evaluation and	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department City of Miami Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273 MC-2022-00280	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycles Safety initiative Overtime Patrol Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative	\$ 11 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 - 51,000 106,000 75,000 20,000 194,000 50,000 65,000 40,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 50,000 \$ 40,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100%
402 (Grants) Motorcycle Safety Fort Lauderdale Police Department MC-2022-00309 Safety Campaign \$ 30,000 \$ 30,000 \$ 20,746 697	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Colla Police Department Tampa Police Department City of Miami Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273 MC-2022-00280 MC-2022-00280	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Safety Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety initiative Overtime Patrol Project Motorcycles Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques	\$ 1 \$ 1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	75,000 75,000 75,000 61,000 75,000 20,000 194,000 50,000 50,000 65,000 40,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 50,000 \$ 50,000 \$ 40,000 \$ 73,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100% 12% 63%
The Center for Urban Florida's Comprehensive Motorcycle 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00311 Safety Program \$ - \$ 515,000 \$ 439,659 857	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Colla Police Department Tampa Police Department City of Miami Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273 MC-2022-00280 MC-2022-00280	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety initiative Overtime Patral Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program	\$ 1 \$ 1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	75,000 75,000 75,000 61,000 75,000 20,000 194,000 50,000 50,000 65,000 40,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 20,000 \$ 20,000 \$ 20,000 \$ 50,000 \$ 50,000 \$ 40,000 \$ 73,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100%
402 (Grants) Motorcycle Safety Transportation Research MC-2022-00311 Safety Program \$ - \$ 515,000 \$ 439,659 850	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Ocscola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00123 MC-2022-00178 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273 MC-2022-00284 MC-2022-00284	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycles Safety initiative Overtime Patrol Project Motorcycles Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program Fort Lauderdale Police Motorcycle	\$ 11 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 - 160,000 - 51,000 06,000 75,000 20,000 194,000 50,000 40,000 40,000 18,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 40,000 \$ 18,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202 55,701 14,947	92% 99% 19% 100% 69% 99% 46% 34% 66% 100% 12% 63% 76% 83%
Statewide Implementation of Mentorship Program for Every Rider 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 731 The Center for Urban Motorcycle Program Evaluation and	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT Fort Lauderdale Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00123 MC-2022-00178 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273 MC-2022-00284 MC-2022-00284	Triple I: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Campaign Motorcycle Safety Program Tampa SAMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety initiative Overtime Patrol Project Motorcycles Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Campaign	\$ 11 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 - 160,000 - 51,000 06,000 75,000 20,000 194,000 50,000 40,000 40,000 18,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 40,000 \$ 18,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202 55,701 14,947	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100% 12% 63%
Statewide Implementation of Mentorship Program for Every Rider 402 (Grants) Motorcycle Safety Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 731 The Center for Urban Motorcycle Program Evaluation and	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT Fort Lauderdale Police Department	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00123 MC-2022-00178 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273 MC-2022-00284 MC-2022-00284	Triple I: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Campaign Motorcycle Safety Program Tampa SAMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety initiative Overtime Patrol Project Motorcycles Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Campaign	\$ 11 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 - 160,000 - 51,000 06,000 75,000 20,000 194,000 50,000 40,000 40,000 18,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 75,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 40,000 \$ 18,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202 55,701 14,947	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100% 12% 63% 76% 83%
The Center for Urban Mentorship Program for Every Rider (MEPER) \$ - \$ 100,000 \$ 73,172 731 The Center for Urban MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 731 The Center for Urban Motorcycle Program Evaluation and	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Colla Police Department Tampa Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT Fort Lauderdale Police Department The Center for Urban	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00280 MC-2022-00296 MC-2022-00280 MC-2022-00280 MC-2022-00284 MC-2022-00296	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Campaign Motorcycle Safety Program Tampa SAMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety initiative Overtime Patrol-Project Motorcycles Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Campaign Fiorida's Comprehensive Motorcycle	\$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	295,000 75,000 61,000 51,000 51,000 20,000 194,000 550,000 40,000 73,000 18,000 18,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 40,000 \$ 73,000 \$ 18,000 \$ 30,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 50,000 7,501 25,202 55,701 14,947	92% 99% 19% 100% 69% 99% 46% 34% 66% 100% 12% 63% 76% 83%
402 (Grants) Motorcycle Safety Transportation Research MC-2022-00314 (MEPER) \$ - \$ 100,000 \$ 73,172 731 The Center for Urban Motorcycle Program Evaluation and <	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Colla Police Department Tampa Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT Fort Lauderdale Police Department The Center for Urban	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00280 MC-2022-00296 MC-2022-00280 MC-2022-00280 MC-2022-00284 MC-2022-00296	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety initiative Overtime Patrol Project Motorcyclist Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Campaign Fort Lauderdale Police Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Program	\$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	295,000 75,000 61,000 51,000 51,000 20,000 194,000 550,000 40,000 73,000 18,000 30,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 40,000 \$ 73,000 \$ 18,000 \$ 30,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 50,000 7,501 25,202 55,701 14,947	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100% 12% 63% 76% 83%
The Center for Urban Motorcycle Program Evaluation and	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT Fort Lauderdale Police Department The Center for Urban Transportation Research	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00237 MC-2022-00260 MC-2022-00273 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00284 MC-2022-00296	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycles Safety initiative Overtime Patrol Project Motorcycles Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Campaign Florida's Comprehensive Motorcycle Safety Program Statewide Implementation of	\$ 1 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	295,000 75,000 61,000 51,000 51,000 20,000 194,000 550,000 40,000 73,000 18,000 30,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 40,000 \$ 73,000 \$ 18,000 \$ 30,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 50,000 7,501 25,202 55,701 14,947	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100% 12% 63% 76% 83%
	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT Fort Lauderdale Police Department Transportation Research The Center for Urban Transportation Research	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00309 MC-2022-00309	Triple I: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Campaign Motorcycle Safety Program Tampa SAMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Campaign Florida's Comprehensive Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Program Statewide Implementation of Mentorship Program for Every Rider	\$ 11 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 51,000 51,000 20,000 193,000 40,000 18,000 18,000 18,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 20,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 30,000 \$ 30,000 \$ 30,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202 55,701 14,947 20,746 439,659	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100% 12% 63% 76% 83%
40Z (Grants) Motorcycle Safety Transportation Research MC-2022-00315 Data Collection \$ - \$ 130,000 \$ 90,405 70	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Florida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department Sunrise Police Department Gainesville Police Department Boynton Beach Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT Fort Lauderdale Police Department The Center for Urban Transportation Research	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00180 MC-2022-00180 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00280 MC-2022-00309 MC-2022-00309	Triple I: Listen, Learn, and Live Motorcycle Education and Safety Program Stroward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety Initiative Overtime Patrol-Project Motorcycles Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Campaign Florida's Comprehensive Motorcycle Safety Program Statewide Implementation of Mentorship Program for Every Rider (MEPER)	\$ 11 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 75,000 61,000 51,000 51,000 20,000 193,000 40,000 18,000 18,000 18,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 260,000 \$ 71,000 \$ 51,000 \$ 20,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 30,000 \$ 30,000 \$ 30,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202 55,701 14,947 20,746 439,659	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 100% 12% 63% 76% 83%
	402 (Grants)	Motorcycle Safety	Hillsborough County Sheriff's Office Broward Sheriff's Office Key West Police Monroe County Sheriff's Office University of Miami Institute of Police Technology and Management (IPTM) Collier County Sheriff's Office Plorida State University Police Department Miami Beach Police Department Ocala Police Department Tampa Police Department City of Miami Police Department Sunrise Police Department Gainesville Police Department Osceola County Sheriff's Office SOUTH DAYTONA POLICE DEPARTMENT Fort Lauderdale Police Department The Center for Urban Transportation Research	MC-2022-00025 MC-2022-00037 MC-2022-00042 MC-2022-00044 MC-2022-00069 MC-2022-00076 MC-2022-00089 MC-2022-00123 MC-2022-00123 MC-2022-00123 MC-2022-00180 MC-2022-00280 MC-2022-00280 MC-2022-00284 MC-2022-00284 MC-2022-00311 MC-2022-00311	Triple L: Listen, Learn, and Live Motorcycle Education and Safety Program Broward Motorcycle Safety and Enforcement Program Motorcycle and Scooter Enforcement Project Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Education and Injury Prevention Program in Trauma Center Motorcycle Awareness Survey Citizen Motorcycle Class Preventing Street Racing Through Legal Alternatives Motorcycle Safety Campaign Motorcycle Safety Program Tampa SMART Safe Motorcycle and Rider Techniques (SMART) Motorcycle Safety initiative Overtime Patrol Project Motorcycles Safety and Education Initiative City of Gainesville Motorcycle and Scooter Safety Education Program Boynton Beach Motorcycle Safety Initiative Safe Motorcycle and Rider Techniques Motorcycle Safety Program Fort Lauderdale Police Motorcycle Safety Campaign Fort Lauderdale Police Motorcycle Safety Campaign Florida's Comprehensive Motorcycle Safety Program Statewide Implementation of Mentorship Program for Every Rider (MEPER) Motorcycle Program Evaluation and	\$ 11 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	25,000 61,000 - 51,000 66,000 - 51,000 194,000 224,000 65,000 40,000 73,000 18,000 30,000	\$ 195,000 \$ 125,000 \$ 75,000 \$ 61,000 \$ 71,000 \$ 51,000 \$ 106,000 \$ 20,000 \$ 224,000 \$ 50,000 \$ 40,000 \$ 30,000 \$ 18,000 \$ 18,000 \$ 100,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	179,411 124,177 13,972 61,000 179,873 70,400 50,566 51,827 34,175 6,884 147,329 - 50,000 7,501 25,202 55,701 14,947 20,746 439,659	92% 99% 19% 100% 69% 99% 49% 46% 34% 66% 0% 12% 63% 76% 83% 69%



	Occupant Protection and								
402 (Grants)	Child Passenger Safety Occupant Protection and	Tallahassee Police Department	OP-2022-00015	Occupant Protection Enforcement	\$	50,000	\$ 50,000	\$ 50,000	100%
402 (Grants)	Child Passenger Safety	Apopka Police Department	OP-2022-00034	Seat Belts Save Lives		\$10,000	\$10,000	\$.	0%
	Occupant Protection and	West Palm Beach Police	F. C.	and the second second					
402 (Grants)	Child Passenger Safety Occupant Protection and	Department	OP-2022-00055	Occupant Protection Miami-Dade Occupant Protection and	\$	108,000	\$ 108,000	\$ 86,724	80%
402 (Grants)	Child Passenger Safety	Miami-Dade Police Department	OP-2022-00061	Child Passenger Safety Program	\$	200,000	\$ 200,000	5 187,469	94%
				Florida Law Enforcement Liaison					
402 (Crosts)	Bolico Teoffic Consisor - LEI	Institute of Police Technology and	OR 2022 00080	Occupant Protection Awareness	s	75 000	¢ 75.000	¢ 0.020	120
402 (Grants)	Police Traffic Services - LEL Occupant Protection and	Management (IPTM)	OP-2022-00080	Program Strategic Traffic Enforcement Program	>	75,000	\$ 75,000	\$ 9,920	13%
402 (Grants)	Child Passenger Safety	Lake City Police Department	OP-2022-00101	for Occupant Protection	\$	25,000	\$ 25,000	\$ 8,024	32%
	Occupant Protection and			Occupant Protection and Child					
402 (Grants)	Child Passenger Safety Occupant Protection and	Miami Beach Police Department	OP-2022-00125	Passenger Safety	5	75,000	\$ 75,000	\$ 74,758	100%
402 (Grants)	Child Passenger Safety	Live Oak Police Department	OP-2022-00176	Occupant Protection	\$	20,000	\$ 20,000	5 1,918	10%
100000000000000000000000000000000000000	Occupant Protection and	DeFuniak Springs Police	New York Control	Occupant Protection and Child		. Arous			-
402 (Grants)	Child Passenger Safety	Department	OP-2022-00207	Passenger Safety Subgrant	\$	15,000	\$ 15,000	\$ 8,655	58%
	Occupant Protection and			Delray Beach Police Occupant					
402 (Grants)	Child Passenger Safety	Delray Beach Police Department	OP-2022-00209	Protection and Child Passenger Safety	\$	60,000	\$ 60,000	\$ 60,000	100%
103 (5	Occupant Protection and	December Provide Dellas December of	00 2022 00222	Boynton Beach Occupant Protection		35 000	25.000	* 21000	******
402 (Grants)	Child Passenger Safety	Boynton Beach Police Department	OP-2022-00223	and Child Passenger Safety Program Wauchula Police Department	\$	35,000	\$ 35,000	\$ 34,969	100%
	Occupant Protection and			Occupant Protection and Child Safety			J. C. San M.		
402 (Grants)	Child Passenger Safety	Wauchula Police Department	OP-2022-00250	Program	\$	20,000	\$ 20,000	\$ 17,538	88%
402 (Grants)	Occupant Protection and Child Passenger Safety	Homestead Police Department	OP-2022-00267	South Miami Dade County Occupant Protection Program	5	55,000	\$ 55,000	\$ 35,572	65%
Ter (Grants)		. once o'cportment	J. 2022 30201	Palm Beach Gardens Police	-	-5,000	23,000	33,372	03/0
	Occupant Protection and	Palm Beach Gardens Police		Department Occupant Protection					
402 (Grants)	Child Passenger Safety Occupant Protection and	Department	OP-2022-00269	Initiative	\$	30,000	\$ 30,000	\$ 30,000	100%
402 (Grants)	Child Passenger Safety	University of Florida	OP-2022-00281	Florida Occupant Protection Coalition	\$		\$ 115,000	\$ 101,837	89%
	Occupant Protection and								
402 (Grants)	Child Passenger Safety	Tampa Police Department	OP-2022-00283	Sit Tight and Belt Right	\$	175,000	\$ 175,000	\$ 171,695	98%
402 (Grants)	Occupant Protection and Child Passenger Safety	Palm Beach County Sheriff's Office	OP-2022-00299	Palm Beach County Occupant Protection Strategy	5	150,000	\$ 150,000	\$ 81,223	54%
(2.2.4)	Occupant Protection and			City of Gainesville Occupant Protection	-		253,000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
402 (Grants)	Child Passenger Safety	Gainesville Police Department	OP-2022-00329	Program	\$	30,000	\$ 30,000	\$ 3,261	11%
402 (Grants)	Gecupant Protection and Child Passenger Safety	Clewiston Police Department	OP-2022-00330	Occupant Protection Project		\$5,000	\$5,000	\$.	0%
	Planning and	The District Board of Trustees of					\$200,000		
402 (Grants)	Administration	Tallahassee Community College	PA-2022-00196	Traffic Safety Support	\$	-	\$320,000	\$ 20,270	6%
402 (Grants)	Planning and Administration	FDOT State Safety Office	PA-2022-00337	Operation of the Highway Traffic Safety Grant Section	Ś		\$ 350,000	\$ 329,169	94%
402 (Grants)	Planning and	roor state safety office	FR-2022-00337	Safety Grant Section	,	_	3 330,000	3 323,203	24/0
402 (Grants)	Administration	FDOT State Safety Office	PA-2022-00338	Highway Safety Travel and Training	5	-	\$ 20,000	\$ 10,356	52%
402 (Grants)	Paid Media - Work Zone Safety	Center for Urban Transportation Research	PM-2022-00108	Work Zone Safety Media Campaign	s		\$ 750,000	\$ 749,261	100%
402 (diams)	Paid Media - Motorcycle	The Center for Urban	FW-1022-00108	Work Zone Safety Wedia Campaign	-		750,000	3 743,201	20079
402 (Grants)	Safety	Transportation Research	PM-2022-00319	Motorcycle Safety Media Campaign	\$		\$ 440,000	\$ 379,051	86%
403 (Create)	Paid Media - Distracted Driving	COOT State Cofety Office	DNA 2022 00224	Distracted Debies Media Compaign	5		\$ 750,000	\$ 740,050	now
402 (Grants)	Paid Media - Railroad	FDOT State Safety Office	PM-2022-00334	Distracted Driving Media Campaign Railroad Crossing Safety Media	2		\$ 750,000	\$ 740,050	99%
402 (Grants)	Safety	FDOT State Safety Office	PM-2022-00335	Campaign	\$	-	\$ 750,000	\$ 749,558	100%
403 (Create)	Paid Media - Speeding and	COOT State Safety Office	PM-2022-00339	Ston Speeding Safety Compaign	5		\$ 750,000	¢ 730.610	Q78V
402 (Grants)	Aggressive Driving	FDOT State Safety Office	FWI-2022-00339	Stop Speeding Safety Campaign Florida's Pedestrian and Bicycle High	2	_	\$ 750,000	\$ 729,618	97%
	Pedestrian and Bicycle	Institute of Police Technology and		Visibility Enforcement Recruitment and					
402 (Grants)	Safety	Management (IPTM)	PS-2022-00085	Retention Program	\$		\$ 100,000	\$ 66,847	67%
	Pedestrian and Bicycle	Center for Urban Transportation		Peer-to-Peer University Bicyclist and Pedestrian Safety Education and					
402 (Grants)	Safety	Research	PS-2022-00106	Outreach Program	\$		\$ 56,000	\$ 45,338	81%
403 (6	Pedestrian and Bicycle	Institute of Police Technology and	DC 2022 40122	Pedestrian and Bicycle Program					200
402 (Grants)	Safety Pedestrian and Bicycle	Management (IPTM) Institute of Police Technology and	PS-2022-00122	Evaluation and Data Collection Florida's Comprehensive Pedestrian	\$	-	\$ 330,000 \$705,000	\$ 164,977	50%
402 (Grants)	Safety	Management (IPTM)	PS-2022-00141	and Bicycle Safety Program	\$		\$587,850	\$ 384,442	65%
	Pedestrian and Bicycle	University of Florida Board of		Pedestrian and Bicycle Safety Outreach			\$42,000		
402 (Grants)	Safety Public Traffic Safety	Trustees The District Board of Trustees of	PS-2022-00276	and Support Speed Measurement Instructor	\$		\$553,850	\$ 459,259	83%
402 (Grants)	Professionals Training	Tallahassee Community College	PT-2022-00029	Training	\$	30,000	\$ 30,000	5 1,733	6%
	Public Traffic Safety	The District Board of Trustees of					1		
402 (Grants)	Professionals Training	Tallahassee Community College Institute of Police Technology and	PT-2022-00058	Speed Measurement Training Florida Law Enforcement Liaison	\$	45,000	\$ 45,000	\$ 19,688	44%
402 (Grants)	Police Traffic Services - LEL	Management (IPTM)	PT-2022-00065	Program	\$		\$ 975,000	5 923,770	95%
				Florida Law Enforcement Traffic Safety					
403 (0	Belles Terth- Control	Institute of Police Technology and	DT 2022 0222	Challenge Recognition and Training					-
402 (Grants)	Police Traffic Services - LEL	Management (IPTM) Institute of Police Technology and	PT-2022-00078	Region IV Law Enforcement Liaison	\$	-	\$ 150,000	5 123,338	82%
402 (Grants)	Police Traffic Services - LEL	Management (IPTM)	PT-2022-00081	Conference	\$	-	\$ 45,000	\$ 33,054	73%
400 10	Public Traffic Safety	Institute of Police Technology and		Crash Data Retrieval (CDR) Tool					
402 (Grants)	Professionals Training Public Traffic Safety	Management (IPTM) Institute of Police Technology and	PT-2022-00145	Technician Digital Photography for Traffic Crash	\$	40,000	\$ 40,000	\$ 31,185	78%
402 (Grants)	Professionals Training	Management (IPTM)	PT-2022-00149	Investigators	\$	35,000	\$ 35,000	\$ 21,465	61%



403 (County)	Public Traffic Safety	Institute of Police Technology and	DT 2022 00150	Energy Methods and Damage Analysis	\$	25,000	\$ 36.	000	\$ 17,005	470/
402 (Grants)	Professionals Training Public Traffic Safety	Management (IPTM) Institute of Police Technology and	PT-2022-00150	in Traffic Crash Reconstruction Event Data Recorder Use in Traffic	2	36,000	\$ 30,	000	\$ 17,005	47%
402 (Grants)	Professionals Training	Management (IPTM)	PT-2022-00151	Crash Reconstruction - Level I	5	40,000	\$ 40,	000	5 7,155	18%
	Public Traffic Safety	Institute of Police Technology and	10000000	Event Data Recorder Use in Traffic						
402 (Grants)	Professionals Training	Management (IPTM)	PT-2022-00152	Crash Reconstruction - Level II	\$	40,000	\$ 40,	000	\$ 22,375	56%
402 (Coats)	Public Traffic Safety	Institute of Police Technology and	PT-2022-00153	Forensic Evidence from Crash Fatalities	5	25,000	\$ 25.	000	5 20,230	81%
402 (Grants)	Professionals Training Public Traffic Safety	Management (IPTM) Institute of Police Technology and	P1-2022-00153	Human Factors in Traffic Crash	3	25,000	\$ 25,	000	\$ 20,230	0176
402 (Grants)	Professionals Training	Management (IPTM)	PT-2022-00160	Reconstruction	5	40,000	5 40,	000	\$ 22,375	56%
	Public Traffic Safety	Institute of Police Technology and		Investigation of Motorcycle Crashes -						
402 (Grants)	Professionals Training	Management (IPTM)	Pt-2022-00161	Level I	\$	80,000	\$ 80,	000	5 10,335	13%
402 (Grants)	Public Traffic Safety Professionals Training	Institute of Police Technology and	DT 2022 00162	Investigation of Motorcycle Crashes -	Ś	40.000	\$ 40.	000	£ 14.330	200
402 (Grants)	Public Traffic Safety	Management (IPTM) Institute of Police Technology and	PT-2022-00163	Level II Occupant Kinematics for the Traffic	5	40,000	\$ 40,	000	5 14,320	36%
402 (Grants)	Professionals Training	Management (IPTM)	PT-2022-00164	Crash Reconstructionist	\$	30,000	\$ 30,	000	\$ 10,740	36%
	Public Traffic Safety	Institute of Police Technology and		Pedestrian/Bicycle Crash Investigation	-					
402 (Grants)	Professionals Training	Management (IPTM)	PT-2022-00165	Level I	\$	80,000	\$ 80,	000	\$ 31,800	40%
402 (Control	Public Traffic Safety	Institute of Police Technology and	DT 2022 00155	Pedestrian/Bicycle Crash Investigation		10.000	£ 40	000		700/
402 (Grants)	Professionals Training Public Traffic Safety	Management (IPTM) Institute of Police Technology and	PT-2022-00166	Level II	\$	40,000	\$ 40,	000	\$ 31,325	78%
402 (Grants)	Professionals Training	Management (IPTM)	PT-2022-00167	Police Motorcycle Instructor	\$	75,000	\$ 75,	000	\$ 37,500	50%
	Public Traffic Safety	Institute of Police Technology and		h						
402 (Grants)	Professionals Training	Management (IPTM)	PT-2022-00169	Traffic Crash Reconstruction - Level II	\$	40,000	\$ 40,	000	\$ 12,530	31%
103 (0	Public Traffic Safety	The District Board of Trustees of	AT 3633 0010-	T-10-5-10-10-10-10-10-10-10-10-10-10-10-10-10-		er		000		
402 (Grants)	Professionals Training Public Traffic Safety	Tallahassee Community College The District Board of Trustees of	PT-2022-00187	Traffic Crash Reconstruction Training Advanced Traffic Homicide	\$	65,000	\$ 65,	000	\$ 28,718	44%
402 (Grants)	Professionals Training	Tallahassee Community College	PT-2022-00193	Investigation Training	s	70,000	s 70,	000	5 37,643	54%
	Public Traffic Safety	The District Board of Trustees of		Basic Traffic Homicide Investigation	Ť					
402 (Grants)	Professionals Training	Tallahassee Community College	PT-2022-00194	Training	\$	75,000	\$ 75,	000	\$ 32,550	43%
	Public Traffic Safety	The District Board of Trustees of		Crash Scene Mapping with Speed						
402 (Grants)	Professionals Training	Tallahassee Community College	PT-2022-00195	Lasers Training Work Zone Education and Enforcement	\$	35,000	\$ 35,	000	\$ 14,280	41%
402 (Grants)	Work Zone Safety	Hillsborough County Sheriff's Office	RS-2022-00024	Operation	5	230,000	\$ 230,	000	\$ 226,920	99%
				Broward Work Zone Safety	-	200,000		-		
402 (Grants)	Work Zone Safety	Broward Sheriff's Office	RS-2022-00077	Enforcement Program	\$	125,000	\$ 125,	000	\$ 125,000	1009
402 (Grants)	Work Zone Safety	City of Miramar	RS-2022-00087	Work Zone Safety Initiatives	\$	63,000		000	\$ 57,365	91%
402 (Grants)	Work Zone Safety	Sarasota Police Department	RS-2022-00185	Work Zone Safety Increasing Safety and Reducing Work	\$	71,000	5 71,	000	5 44,441	63%
402 (Grants)	Work Zone Safety	Washington County Sheriff's Office	RS-2022-00275	Zone Crashes	Ś	80,000	\$ 80.	000	\$ 40,280	50%
402 (Grants)	Work-Zone-Safety	Clewiston Police Department	RS-2022-00332	Work Zone Safety Program	-	516,000			5 -	0%
San San San	Speeding and Aggressive	La Carlo de la Carlo de Carlo		Law Enforcement Speeding Solution			V - 2/			
402 (Grants)	Driving Constitution	Santa Rosa Sheriff's Office	SC-2022-00002	(LESS) Program	\$	50,000	\$ 50,	000	\$ 49,966	100%
402 (Grants)	Speeding and Aggressive Driving	Cape Coral Police Department	SC-2022-00008	Cape Coral Speed and Aggressive Driving Enforcement	s	86,500	\$ 86.	500	\$ 86,500	100%
402 (drants)	Driving	Cape Coral Police Department	30-2022-00000	Obey the Sign or Pay the Fine	1	30,300	3 00,	300	3 80,300	1007
	Speeding and Aggressive	City of Daytona Beach Police-		Addressing Speed and Aggressive						
402 (Grants)	Briving	Department	5C-2022-00017	Driving		550,000	556	,000	5 -	0%
102 (5	Speeding and Aggressive	Charles Court Should Court	SC-2022-00019	fust Drive Citrus		120.000		000		100%
402 (Grants)	Speeding and Aggressive	Citrus County Sheriff's Office	\$2-2022-00019	Just Drive Citrus	\$	120,000	\$ 120,	000	\$ 119,942	1009
402 (Grants)	Driving	Bay County Sheriff's Office	SC-2022-00021	Speed and Aggressive Driving Subgrant	\$	50,000	\$ 50,	000	\$ 40,518	81%
	Speeding and Aggressive									
402 (Grants)	Driving	Hillsborough County Sheriff's Office	SC-2022-00028	Speed: Know Your Limits	\$	125,000	\$ 125,	000	\$ 122,087	98%
102/5	Speeding and Aggressive	A contract to the first to the		Heavy Enforcement of Aggressive		10.000		000		****
402 (Grants)	Speeding and Aggressive	Apopka Police Department	SC-2022-00031	Broward Aggressive Driving and Speed	2	49,000	\$ 49,	000	5 48,956	1009
402 (Grants)	Driving and Aggressive	Broward Sheriff's Office	SC-2022-00038	Enforcement (BASE) Program	5	200,000	\$ 200.	000	\$ 198,945	99%
	Speeding and Aggressive									
402 (Grants)	Driving	Holly Hill Police Department	SC-2022-00040	Speed and Aggressive Driving	\$	40,000	\$ 40,	000	\$ 16,504	41%
	Speeding and Aggressive							000		
402 (Grants)	Driving Speeding and Aggressive	Monroe County Sheriff's Office	SC-2022-00043	Speed and Aggressive Driving Strategic Policing through Education	\$	100,000	\$ 100,	000	\$ 100,000	1009
402 (Grants)	Driving	Pinellas County Sheriff's Office	SC-2022-00045	and Enforcement for Drivers (SPEED)	\$	125,000	\$ 125	000	\$ 108,764	87%
	Speeding and Aggressive	West Palm Beach Police		,	ŕ	,,,,,,	-		200,000	
	Driving	Department	SC-2022-00053	Speed and Aggressive Driving	\$	116,000	\$ 116,	000	\$ 94,558	829
402 (Grants)		Department.								
	Speeding and Aggressive			Count and Assessment & Co.		20.000		000		179
	Speeding and Aggressive Driving	Live Oak Police Department	SC-2022-00111	Speed and Aggressive Driving	\$	20,000		000	\$ 3,443	417
402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive	Live Oak Police Department	SC-2022-00111		\$	\$69,500	\$66	,500		
402 (Grants)	Speeding and Aggressive Driving			Speed and Aggressive Driving Speed Enforcement Program "Know Your Limits" Aggressive Driving	\$		\$66	_	\$ 3,443 \$ 79,096	
402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving	Live Oak Police Department	SC-2022-00111	Speed Enforcement Program	s	\$69,500	\$65 \$81	,500		989
402 (Grants) 402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive	Live Oak Police Department Pinellas Park Police Department Palm Bay Police Department	SC-2022-00111 SC-2022-00112 SC-2022-00113	Speed Enforcement Program "Know Your Limits" Aggressive Driving and Speed Initiative	s	\$69,500 \$81,000 44,000	\$ 44,	000	\$ 79,096 5 32,828	98% 75%
402 (Grants) 402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving	Live Oak Police Department Pinellas Park Police Department	SC-2022-00111 SC-2022-00112	Speed Enforcement Program "Know Your Limits" Aggressive Driving	s	\$69,500 \$81,000	\$ 44,	,500 ,000	\$ 79,096	989 759
402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Speeding and Aggressive	Live Oak Police Department Pinellas Park Police Department Palm Bay Police Department Miami Beach Police Department	SC-2022-00111 SC-2022-00112 SC-2022-00113 SC-2022-00124	Speed Enforcement Program "Know Your Limits" Aggressive Driving and Speed Initiative Speed and Aggressive Driving Initiative	\$	\$69,500 \$81,000 44,000 75,000	\$ 44, \$ 75,	000 000	\$ 79,096 \$ 32,828 \$ 73,266	989 759 989
402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving	Live Oak Police Department Pinellas Park Police Department Palm Bay Police Department Miami Beach Police Department Sunrise Police Department	SC-2022-00111 SC-2022-00112 SC-2022-00113	Speed Enforcement Program "Know Your Limits" Aggressive Driving and Speed Initiative	\$	\$69,500 \$81,000 44,000	\$ 44, \$ 75,	000	\$ 79,096 5 32,828	989 759 989
402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Speeding and Aggressive	Live Oak Police Department Pinellas Park Police Department Palm Bay Police Department Miami Beach Police Department	SC-2022-00111 SC-2022-00112 SC-2022-00113 SC-2022-00124	Speed Enforcement Program "Know Your Limits" Aggressive Driving and Speed Initiative Speed and Aggressive Driving Initiative	s s	\$69,500 \$81,000 44,000 75,000	\$ 44, \$ 75, \$ 40,	000 000	\$ 79,096 \$ 32,828 \$ 73,266	98% 75% 98% 100%
402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving	Live Oak Police Department Pinellas Park Police Department Palm Bay Police Department Miami Beach Police Department Sunrise Police Department Tampa International Airport Police Department	SC-2022-00111 SC-2022-00112 SC-2022-00113 SC-2022-00124 SC-2022-00127 SC-2022-00170	Speed Enforcement Program "Know Your Limits" Aggressive Driving and Speed Initiative Speed and Aggressive Driving Initiative Speed and Aggressive Driving Initiative Speed and Aggressive Driving Subgrant	s s	\$63,590 \$81,000 44,000 75,000 40,000 35,000	\$ 44, \$ 75, \$ 40, \$ 35,	000	\$ 79,096 \$ 32,828 \$ 73,266 \$ 40,000 \$ 34,310	98% 75% 98% 1009
402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving	Live Oak Police Department Pinellas Park Police Department Palm Bay Police Department Miami Beach Police Department Sunrise Police Department Tampa International Airport Police	SC-2022-00111 SC-2022-00112 SC-2022-00113 SC-2022-00124 SC-2022-00127	Speed Enforcement Program "Know Your Limits" Aggressive Driving and Speed Initiative Speed and Aggressive Driving Initiative Speed and Aggressive Driving Initiative	s s	\$63,593 \$81,000 44,000 75,000 40,000	\$ 44, \$ 75, \$ 40, \$ 35,	000	\$ 79,096 5 32,828 5 73,266 5 40,000	98% 75% 98% 1000 98%
402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Speeding and Aggressive Driving	Live Oak Police Department Pinellas Park Police Department Palm Bay Police Department Miami Beach Police Department Sunrise Police Department Tampa International Airport Police Department Tampa Police Department	SC-2022-00111 SC-2022-00112 SC-2022-00113 SC-2022-00124 SC-2022-00127 SC-2022-00170 SC-2022-00179	Speed Enforcement Program "Know Your Limits" Aggressive Driving and Speed Initiative Speed and Aggressive Driving Initiative Speed and Aggressive Driving Initiative Speed and Aggressive Driving Subgrant Operation Safe Travels	s s s	\$69,500 \$81,000 44,000 75,000 40,000 35,000	\$66 \$81 \$ 44, \$ 75, \$ 40, \$ 35, \$ 190,	000	\$ 79,096 \$ 32,828 \$ 73,266 \$ 40,000 \$ 34,310 \$ 185,165	98% 75% 98% 100% 98% 97%
402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants) 402 (Grants)	Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving Speeding and Aggressive Driving	Live Oak Police Department Pinellas Park Police Department Palm Bay Police Department Miami Beach Police Department Sunrise Police Department Tampa International Airport Police Department	SC-2022-00111 SC-2022-00112 SC-2022-00113 SC-2022-00124 SC-2022-00127 SC-2022-00170	Speed Enforcement Program "Know Your Limits" Aggressive Driving and Speed Initiative Speed and Aggressive Driving Initiative Speed and Aggressive Driving Initiative Speed and Aggressive Driving Subgrant	s s s	\$63,590 \$81,000 44,000 75,000 40,000 35,000	\$66 \$81 \$ 44, \$ 75, \$ 40, \$ 35, \$ 190,	000	\$ 79,096 \$ 32,828 \$ 73,266 \$ 40,000 \$ 34,310	989 759 989 1000 989

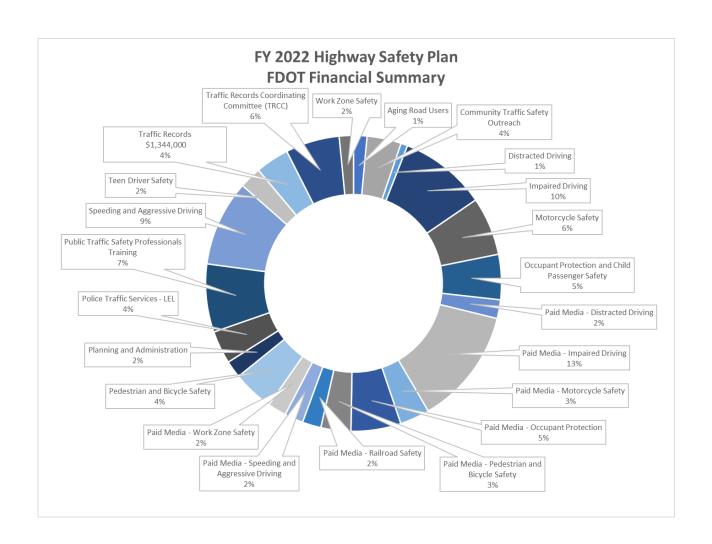
				Delray Beach Police Speed and				
402 (Grants)	Speeding and Aggressive Driving	Delray Beach Police Department	SC-2022-00188	Aggressive Driving Enforcement Program	\$ 50,000	\$ 50,000	5 50,000	100%
402 (Grants)	Driving	beiray beach Police Department	30-2022-00100	Frogram	3 30,000	3 30,000	3 30,000	20076
402 (Grants)	Speeding and Aggressive Driving	Lake City Police Department	SC-2022-00189	Strategic Traffic Enforcement Program for Speed and Aggressive Driving	\$ 40,000	\$ 40,000	\$ 27,703	69%
402 (Grants)	Speeding and Aggressive Driving	Boynton Beach Police Department	SC-2022-00222	Boynton Beach Speed and Aggressive Driving	\$ 50,000	\$ 50,000	\$ 49,035	98%
402 (Grants)	Speeding and Aggressive Driving	Palm Beach County Sheriff's Office	SC-2022-00227	Palm Beach County Speed and Aggressive Driving Strategy	\$ 75,000	\$ 75,000	\$ 74,712	100%
402 (Grants)	Speeding and Aggressive Driving	City of Miami Police Department	SC-2022-00236	Speed and Aggressive Driving Enforcement Saturation Patrol Project	\$ 270,000	\$ 270,000	\$ 267,393	99%
402 (Grants)	Speeding and Aggressive Driving	Panama City Beach Police Department	SC-2022-00240	Targeted Enforcement Against Speed and Aggressive Driving	\$ 25,000	\$ 25,000	\$ 9,201	37%
	Speeding and Aggressive			Addressing Aggressive Driving Through Community Engagement and				
402 (Grants)	Speeding and Aggressive	Lauderhill Police Department	SC-2022-00247	Enforcement	\$ 104,000		\$ 57,755	56%
402 (Grants)	Driving	West Miami Police Department	SC-2022-00263	Speed and Aggressive Driving Subgrant Palm Beach Gardens Police	\$ 30,000	\$ 30,000	\$ 14,042	47%
402 (Grants)	Speeding and Aggressive Driving	Palm Beach Gardens Police Department	SC-2022-00268	Department Speed and Aggressive Driving Initiative	\$ 35,000	\$ 35,000	5 34,814	99%
102 (5	Speeding and Aggressive	Sabalan Ballan Danastanant	66 2022 00272	Forest and Assessment Policies Schools	¢ 31.000	4 21 000	6 42.255	FON
402 (Grants)	Driving Speeding and Aggressive	Sebring Police Department	SC-2022-00272	Speed and Aggressive Driving Subgrant Speed and Aggressive Driving		\$ 21,000	\$ 12,265	58%
402 (Grants)	Driving Speeding and Aggressive	Hollywood Police Department	SC-2022-00279	Enforcement	\$ 60,000	\$ 60,000	\$ 58,756	98%
402-(Grants)	Driving Speeding and Aggressive	Bradenton Police Department	5C-2022-00291	Lets Not Meet By Speed North Port Police Department	\$35,000	\$35,000	ş -	0%
402 (Grants)	Driving Speeding and Aggressive	North Port Police Department	SC-2022-00342	Interstate Speed Project Collier County Sheriff's Office	\$100,000	\$100,000	\$77,771.77	78%
402 (Grants)	Driving Speeding and Aggressive	Collier County Sheriff's Office	SC-2022-00343	Interstate Speed Project Charlotte County Sheriff's Office	\$100,000	\$100,000	\$45,924.10	46%
402 (Grants)	Driving Speeding and Aggressive	Charlotte County Sheriff's Office	SC-2022-00344	Interstate Speed Project Orlando Police Department Interstate	\$100,000	\$100,000	\$65,553.82	66%
402 (Grants)	Driving Speeding and Aggressive	Orlando Police Department	SC-2022-0034S	Speed Project Titusville Police Department	\$60,000	\$60,000	\$29,161.22	49%
402 (Grants)	Driving Speeding and Aggressive	Titusville Police Department Florida Dept of Agriculture and	5C-2022-00347	Interstate Speed Project	\$100,000	\$100,000	\$8,329.97	8%
402 (Grants)	Driving Speeding and Aggressive	Consumer Services	5C-2022-00348	Interstate Speed Project Alachua County Sheriff's Office	\$85,000	\$85,000	\$37,932.73	45%
402 (Grants)	Driving Speeding and Aggressive	Alachua County Sheriff's Office	5C-2022-00349	Interstate Speed Project Seminole County Sheriff's Office	\$65,000	\$65,000	\$53,061.98	82%
402 (Grants)	Driving Speeding and Aggressive	Seminole County Sheriff's Office	5C-2022-00350	Interstate Speed Project Brevard County Sheriff's Office	\$60,000	\$60,000	\$46,713.46	78%
402 (Grants)	Driving Speeding and Aggressive	Brevard County Sheriff's Office	SC-2022-00352	Interstate Speed Project Madison County Sheriff's Office	\$73,000	\$73,000	\$70,413.54	96%
402 (Grants)	Driving Speeding and Aggressive	Madison County Sheriff's Office	SC-2022-00354	Interstate Speed Project Marion County Sheriff's Office	\$45,000	\$45,000	\$44,075.21	98%
402 (Grants)	Driving Speeding and Aggressive	Marion County Sheriff's Office	SC-2022-00355	Interstate Speed Project	\$55,000	\$55,000	\$32,680.19	59%
402 (Grants)	Driving Speeding and Aggressive	DeSoto County Sheriff's Office	SC-2022-00308	Speed and Aggressive Driving Subgrant Speed and Aggressive Driving	\$ 37,000	\$ 37,000	\$ 3,209	9%
402 (Grants)	Driving Speeding and Aggressive	Panama City Police Department	SC-2022-00310	Reduction	\$ 48,500	\$ 48,500	\$ 46,851	97%
402 (Grants)	Driving Speeding and Aggressive	Sarasota County Sheriff's Office	SC-2022-00340	Slow Down Sarasota 2022 North Port Police Department	\$ 100,000	\$ 100,000	\$ 50,931	51%
402 (Grants)	Driving Speeding and Aggressive	North Port Police Department	SC-2022-00342	Interstate Speed Project Collier County Sheriff's Office	\$ 100,000	\$ 100,000	\$ 77,772	78%
402 (Grants)	Driving Speeding and Aggressive	Collier County Sheriff's Office	SC-2022-00343	Interstate Speed Project Charlotte County Sheriff's Office	\$ 100,000	\$ 100,000	5 45,924	46%
402 (Grants)	Driving Speeding and Aggressive	Charlotte County Sheriff's Office	SC-2022-00344	Interstate Speed Project Orlando Police Department Interstate	\$ 100,000	\$ 100,000	\$ 63,554	64%
402 (Grants)	Driving	Orlando Police Department Florida Department of Agriculture	SC-2022-00345	Speed Project	\$ 60,000	\$ 60,000	5 29,161	49%
	Speeding and Aggressive	and Consumer Services Office of Agrigultrural Law Enforcement						
402 (Grants)	Driving Speeding and Aggressive	(FDACS)	SC-2022-00348	Interstate Speed Project Alachua County Sheriff's Office	\$ 85,000	\$ 85,000	\$ 37,933	45%
402 (Grants)	Driving Speeding and Aggressive	Alachua County Sheriff's Office	SC-2022-00349	Interstate Speed Project Seminole County Sheriff's Office	\$ 65,000	\$ 65,000	\$ 53,062	82%
402 (Grants)	Driving Speeding and Aggressive	Seminole County Sheriff's Office	SC-2022-00350	Interstate Speed Project Brevard County Sheriff's Office	\$ 60,000	\$ 60,000	\$ 46,713	78%
402 (Grants)	Driving Speeding and Aggressive Speeding and Aggressive	Brevard County Sheriff's Office	SC-2022-00352	Interstate Speed Project Madison County Sheriff's Office	\$ 73,000	\$ 73,000	\$ 70,414	96%
402 (Grants)	Driving Speeding and Aggressive	Madison County Sheriff's Office	SC-2022-00354	Interstate Speed Project Marion County Sheriff's Office	\$ 45,000	\$ 45,000	\$ 44,075	98%
402 (Grants)	Driving Driving	Marion County Sheriff's Office	SC-2022-00355	Interstate Speed Project	\$ 55,000	\$ 55,000	\$ 32,680	59%
402 (Grants)	Traffic Records	Division of Motorist Services, Bureau of Records	TR-2022-00066	Driver and Vehicle Data Quality Improvement Traffic Records Coordinating	ş .	\$ 150,000	\$ 61,354	41%
402 (Grants)	Traffic Records	The District Board of Trustees of Tallahassee Community College	TR-2022-00197	Traffic Records Coordinating Committee Support	\$.	\$ 67,000	\$ 39,107	58%
402 (Grants)	Traffic Records	Florida State University (FSU)	TR-2022-00219	Electronic License and Vehicle Information System (ELVIS)	\$ 500,001	\$ 500,001	\$ 426,891	85%

402 (Grants)	Traffic Records	University of Florida	TR-2022-00287	Geolocation-Based Crash Diagramming and FDOT Crash Mapping to Improve Crash Location Timeliness and Quality	\$	\$425,000 \$487,000	\$	395,211	81%
13.50.2				Central Crash Data Repository and		T STATE			
402 (Grants)	Traffic Records	University of Florida	TR-2022-00289	Improved Crash Data Quality	\$	\$ 140,000	\$	128,451	92%
402 (Grants)	Teen Driver Safety	TjohnE Productions, Inc.	TSP-2022-00023	ThinkFast Interactive Teen Driver Safety Program	\$ 56,000	\$ 56,000	5	51,450	92%
402 (Grants)	Teen Driver Safety	Hillsborough County Sheriff's Office	TSP-2022-00026	Teen Driver Education and Enforcement Operation	\$ 100,000	\$ 100,000	5	94,342	94%
402 (Grants)	Teen Driver Safety	Apopka Police Department	TSP-2022-00033	Apopka Reinforces Teen Safety	\$7,500	\$7,500	5		0%
402 (Grants)	Teen Driver Safety	Office of the Executive Director	TSP-2022-00084	Teen Driver Safety - Drive with CARE	\$32,000 \$55,000	\$32,000 \$55,000	\$	25,366	46%
402 (Grants)	Teen Driver Safety	NASSAU COUNTY SHERIFF'S OFFICE	TSP-2022-00100	Teens Avoiding Disaster	\$ 20,000	\$ 20,000	\$	16,230	81%
402 (Grants)	Teen Driver Safety	The District Board of Trustees of Tallahassee Community College	TSP-2022-00199	Florida Teen Traffic Safety	\$	\$325,000 \$432,676 \$496,000	\$	415,781	84%
402 (Grants)	Teen Driver Safety	Wauchula Police Department	TSP-2022-00228	Teen Driver Safety	\$ 20,000	\$ 20,000	\$	13,936	70%
402 (Grants)	Teen Driver Safety	City of Plantation Police Department	TSP-2022-00245	Teen Driver Safety	\$ 33,000	\$ 33,000	\$	32,994	100%
402 (Grants)	Teen Driver Safety	Coral Springs Police Department	TSP-2022-00252	Teen Driver Safety	\$ 30,000	\$ 30,000	5	25,000	83%
402 (Grants)	Teen Driver Safety	Manatee County Sheriff's Office	TSP-2022-00320	Teen Driver Education and Enforcement Operation	\$ 15,000	\$ 15,000	5	3,025	20%
402 (Grants)	Teen Driver Safety	Children and Parent Resource Group, INC	TSP-2022-00323	Life Changing Experience Community Education Project	\$ 52,000	\$ 52,000	\$		0%

FINANCIAL SUMMARY

FY 2022 Highway Safety Plan Financial Summary

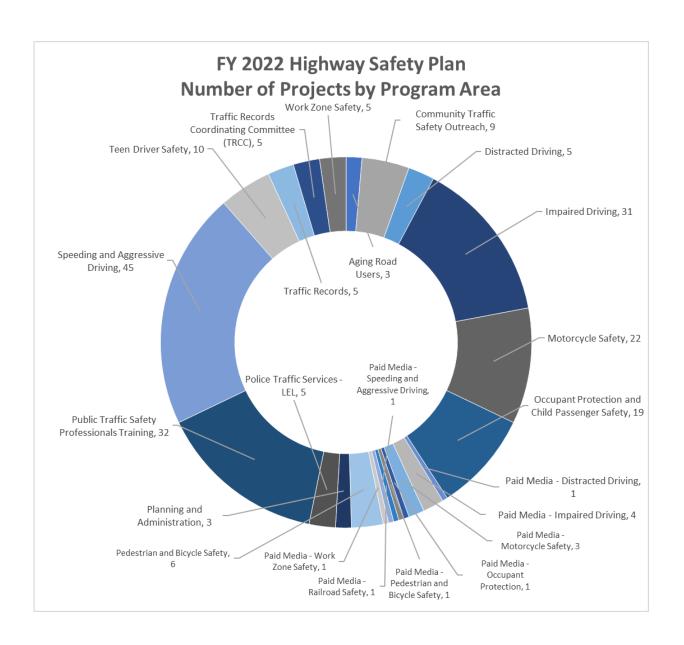
Sum of Final Funding Amount	Fund	ing Source											
			405I	(Occupant	405c (Traffic	405	d (Impaired	405f (Motor	cyclist	405h (N	on-		
FDOT Program Areas	 102 (Grants)	Prot	tection)	Records)	Driv	/ing)	Safety)		Motoriz	ed Safety)	Gra	ind Total
Aging Road Users	\$	538,000										\$	538,000
Community Traffic Safety Outreach	\$	1,372,000										\$	1,372,000
Distracted Driving	\$	271,000										\$	271,000
Impaired Driving	\$	285,000				\$	3,202,525					\$	3,487,525
Motorcycle Safety	\$	2,339,000										\$	2,339,000
Occupant Protection and Child Passenger Safety	\$	1,163,000	\$	646,000								\$	1,809,000
Paid Media - Distracted Driving	\$	750,000										\$	750,000
Paid Media - Impaired Driving						\$	4,675,000					\$	4,675,000
Paid Media - Motorcycle Safety	\$	440,000				\$	500,000	\$ 2!	52,000			\$	1,192,000
Paid Media - Occupant Protection			\$	2,000,000								\$	2,000,000
Paid Media - Pedestrian and Bicycle Safety										\$	1,200,000	\$	1,200,000
Paid Media - Railroad Safety	\$	750,000										\$	750,000
Paid Media - Speeding and Aggressive Driving	\$	750,000										\$	750,000
Paid Media - Work Zone Safety	\$	750,000										\$	750,000
Pedestrian and Bicycle Safety	\$	1,627,700								\$	20,000	\$	1,647,700
Planning and Administration	\$	690,000										\$	690,000
Police Traffic Services - LEL	\$	1,245,000				\$	75,000					\$	1,320,000
Public Traffic Safety Professionals Training	\$	961,000				\$	1,367,500			\$	400,000	\$	2,728,500
Speeding and Aggressive Driving	\$	3,439,000										\$	3,439,000
Teen Driver Safety	\$	877,000										\$	877,000
Traffic Records	\$	1,344,000										\$	1,344,000
Traffic Records Coordinating Committee (TRCC)					\$ 2,161,184							\$	2,161,184
Work Zone Safety	\$	569,000										\$	569,000
Grand Total	\$	20,160,700	\$	2,646,000	\$ 2,161,184	\$	9,820,025	\$ 2!	52,000	\$	1,620,000	\$ 3	6,659,909



PROJECT COUNT

FY 2022 Highway Safety Plan Count of Projects

FDOT Program Areas	Count of Subgrant Project Number	Sum of Final Funding Amount
Aging Road Users	3	\$ 538,000
Community Traffic Safety Outreach	9	\$ 1,372,000
Distracted Driving	5	\$ 271,000
Impaired Driving	29	\$ 3,487,525
Motorcycle Safety	22	\$ 2,339,000
Occupant Protection and Child Passenger Safe	ty 19	\$ 1,809,000
Paid Media - Distracted Driving	1	\$ 750,000
Paid Media - Impaired Driving	4	\$ 4,675,000
Paid Media - Motorcycle Safety	3	\$ 1,192,000
Paid Media - Occupant Protection	1	\$ 2,000,000
Paid Media - Pedestrian and Bicycle Safety	1	\$ 1,200,000
Paid Media - Railroad Safety	1	\$ 750,000
Paid Media - Speeding and Aggressive Driving	1	\$ 750,000
Paid Media - Work Zone Safety	1	\$ 750,000
Pedestrian and Bicycle Safety	6	\$ 1,647,700
Planning and Administration	3	\$ 690,000
Police Traffic Services - LEL	5	\$ 1,320,000
Public Traffic Safety Professionals Training	32	\$ 2,728,500
Speeding and Aggressive Driving	45	\$ 3,439,000
Teen Driver Safety	10	\$ 877,000
Traffic Records	5	\$ 1,344,000
Traffic Records Coordinating Committee (TRC	5	\$ 2,161,184
Work Zone Safety	5	\$ 569,000
Grand Total	216	\$ 36,659,909



\$5,000 EQUIPMENT LIST

Florida FY2022 HSP - \$5,000 Equipment List

	FC	OOT Pr	ogram Area			
Implementing Agency / Project Name	Project Number	Funding Source	Item	Max Units	Max Unit Cost	Subgrant Line Item Total
	-	Aging	Road Users			
N/A						
	Communi	ty Tra	ffic Safety Outre	each		
N/A						
	D	istrac	ted Driving			
N/A						
		[mpail	red Driving			
Okeechobee County Sheriff's Office / Enhanced Impaired Driving Enforcement	M5HVE-2022-00246	405 (d)	In Car Video System	1	\$18,000	\$18,000
City of Orlando / Orlando Police Department Impaired Driving Enforcement Team	M5HVE-2022-00041	405 (d)	Fatal Vision Opioid Program Kit	1	\$6,000	\$6,000
Port Richey Police Department / Impaired Driving Subgrant	M5HVE-2022-00225	405 (d)	Intoxilyzer and Printer	1	\$9,000	\$9,000
Palm Beach County Sheriff's Office / Expanded Scope & Capacity of Toxicology Testing for Impaired Driving Investigations	M5SC 2022 00315 M5CS-2022-00351	405 (d)	Sciex 5500+ LC-MSMS Instrumentation system	1	\$328,025	\$328,025
	N	1otoro	ycle Safety			
Tampa Police Department / Safe			Pickup Truck	1	\$55,000	\$55,000
Motorcycle and Rider Techniques (SMART)	MC-2022-00180	402	Trailer	1	\$25,000	\$25,000
Florida State University Police Department / Preventing Street Racing Through Legal Alternatives	MC-2022-00098	402	Trailer	1	\$11,000	\$11,000
	Oc	cupar	nt Protection			
N/A						
		Pai	d Media			
N/A						

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Florida FY2022 HSP - \$5,000 Equipment List

	Pedest	rian a	nd Bicycle Safet	У		
N/A						
	Planni	ng an	d Administration	1		
N/A						
	Police	Traff	ic Services – LEL			
Institute of Police Technology and Management (IPTM) / Florida Law Enforcement Liaison Program	PT-2022-00065	402	Minivan	1	\$25,000	\$25,000
Pu	blic Traffic	Safet	y Professionals 1	raini	ing	
N/A						
	Speeding	g and	Aggressive Drivi	ng		
Cape Coral Police Department / Cape Coral Speed and Aggressive Driving Enforcement	SC-2022-00008	402	Speed Measurement and Message Board Combo Trailer	1	\$21,500	\$21,500
Citrus County Sheriff's Office / Just Drive Citrus	SC-2022-00019	402	Speed Measurement and Message Board Combo Trailer	2	\$20,000	\$40,000
City of Miami Police Department / Speed and Aggressive Driving Enforcement Saturation Patrol Project	SC-2022-00236	402	Digital Radar Speed Signs	3	\$6,666	\$20,000
Panama City Police Department / Speed			Speed Measurement Trailer	1	\$8,500	\$8,500
and Aggressive Driving Reduction	SC-2022-00310	402	Message Board	1	\$16,000	\$16,000
Pinellas Park Police			Speed Trailer	1	\$8,500	\$8,500
Department / Speed Enforcement Program	SC-2022-00112	402	Speed Measurement/ Message Board Combo Trailer	1	\$20,000	\$20,000
Sarasota Police Department / Speed and Aggressive Driving Subgrant	SC-2022-00183	402	Speed Measurement and Message Board Combo Trailer Message Board	1	\$20,000 \$16,500	\$20,000 \$16,500
	Т	een D	river Safety			
N/A						
11.50					1	

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Florida FY2022 HSP - \$5,000 Equipment List

	Traffic Records											
Florida State University (FSU) / Electronic License and Vehicle Information System (ELVIS)	TR-2022-00219	402	Server	1	\$10,000	\$10,000						
Work Zone Safety												
City of Miramar / Work Zone Safety Initiatives	RS-2022-00087	402	Message Board	1	\$14,000	\$14,000						
Sarasota Police Department / Work Zone Safety	RS-2022-00185	402	Speed Message Board	1	\$20,000	\$20,000						
Washington County Sheriff's Office / Increasing Safety and Reducing Work Zone Crashes	RS-2022-00275	402	Speed Message Board	1	\$20,000	\$20,000						

Buy America Act: All items included on this list will comply with all applicable standards, orders, and regulations issued pursuant to the Buy America Act, Buy America Act Waiver (Docket No. NHTSA-2015-0065) and NHTSA Guidance Buy American Act Procedure for Highway Safety Grant Programs (revised 11-20-2015).

Legend:

Amendment 1 Changes: Gold Amendment 2 Changes: Blue Amendment 3 Changes: Green Amendment 4 Changes: Red

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FLORIDA FY2022 HSP - FINANCIAL EXPENDITURES

FY2022 Annual Report Financial Summary

FDOT	NHTSA			41		_			()					Percentage
Program Areas	Funding		402	405 (b)		4	105 (c)		405 (d)	405 (f)	405 (h)	_	Grand Total	Expended
Aging Road Users	Awarded	\$	538,000									\$	538,000	
	Expenditures	\$	421,684									\$	421,684	78%
Community Traffic Safety Outreach	Awarded	\$	1,372,000									\$	1,372,000	E00/
	Expenditures	\$	802,549									\$	802,549	58%
Distracted Driving	Awarded	\$	271,000									\$	271,000	070/
	Expenditures	\$	236,586					¢	2 202 525			\$	236,586	87%
Impaired Driving	Awarded	\$	285,000					\$	3,202,525			\$	3,487,525	700/
	Expenditures	\$	207,133					\$	2,557,173			\$	2,764,306	79%
Motorcycle Safety	Awarded	\$	2,339,000									\$	2,339,000	
	Expenditures	\$	1,748,048									\$	1,748,048	75%
Occupant Protection and Child Passenger Safety	Awarded	\$	1,163,000		46,000							\$	1,809,000	
	Expenditures	\$	953,644	\$ 6	15,690							\$	1,569,334	87%
Paid Media - Distracted Driving	Awarded	\$	750,000									\$	750,000	0004
	Expenditures	\$	740,050									\$	740,050	99%
Paid Media - Impaired Driving	Awarded							\$	4,675,000			\$	4,675,000	
	Expenditures	<u>.</u>						\$	4,590,602	 		\$	4,590,602	98%
Paid Media - Motorcycle Safety	Awarded	\$	440,000					\$	500,000	252,000		\$	1,192,000	
	Expenditures	\$	379,051					\$	376,154	\$ 201,659		\$	956,864	80%
Paid Media - Occupant Protection and	Awarded				00,000							\$	2,000,000	
Child Passenger Safety	Expenditures			\$ 1,9	82,345							\$	1,982,345	99%
Paid Media - Pedestrian and Bicycle	Awarded										\$	\$	1,200,000	
Safety	Expenditures										\$ 1,155,996		1,155,996	96%
Paid Media - Rail Crossing	Awarded	\$	750,000									\$	750,000	
	Expenditures	\$	749,558									\$	749,558	100%
Paid Media - Speeding and Aggressive	Awarded	\$	750,000									\$	750,000	
Driving	Expenditures	\$	729,618									\$	729,618	97%
Paid Media - Work Zone Safety	Awarded	\$	750,000									\$	750,000	
	Expenditures	\$	749,261									\$	749,261	100%
Pedestrian and Bicycle Safety	Awarded	\$	1,627,700								\$	\$	1,647,700	
	Expenditures	\$	1,120,863								\$ 15,210		1,136,073	69%
Planning & Administration	Awarded	\$	690,000									\$	690,000	
	Expenditures	\$	359,795									\$	359,795	52%
Police Traffic Services - LEL	Awarded	\$	1,245,000					\$	75,000			\$	1,320,000	
	Expenditures	\$	1,090,081					\$	52,201			\$	1,142,282	87%
Public Traffic Safety Professionals	Awarded	\$	961,000					\$	1,367,500		\$ 	\$	2,728,500	
Training	Expenditures	\$	424,950					\$	822,402		\$ 178,911		1,426,263	52%
Speed/Aggressive Driving	Awarded	\$	3,439,000									\$	3,439,000	
	Expenditures	\$	3,271,810									\$	3,271,810	95%
Teen Driver Safety	Awarded	\$	877,000									\$	877,000	
	Expenditures	\$	678,124									\$	678,124	77%
Traffic Records	Awarded	\$	1,344,000			\$	2,161,184					\$	3,505,184	
	Expenditures	\$	1,051,014			\$	1,854,296					\$	2,905,310	83%
Work Zone Safety	Awarded	\$	569,000									\$	569,000	
	Expenditures	\$	494,006									\$	494,006	87%
Awarded Total		\$	20,160,700		46,000		2,161,184		9,820,025	252,000	1,620,000		36,659,909	
Expenditures Total		\$	16,207,825		98,035		1,854,296	\$	8,398,532	\$ 201,659	\$ 1,350,117	\$	30,610,464	
Difference			80%	98%			86%		86%	80%	83%		83%	

