CITY OF HOOD RIVER 2021-22 ADOPTED BUDGET

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CITY OF HOOD RIVER

FY2021-22 Adopted Budget

Budget Committee

<u>Elected</u>	<u>Term</u>	Appointed	<u>Term</u>
Kate McBride	Dec. 31, 2022	Ross Brown	June 30, 2021
Megan Saunders	Dec. 31, 2024	Dave Bick	June 30, 2023
Mark Zanmiller	Dec. 31, 2024	Grant Polson	June 30, 2021
Jessica Metta	Dec. 31, 2022	Vacant	June 30, 2023
Erick Haynie	Dec. 31, 2022	Vacant	June 30, 2023
Tim Counihan	Dec. 31, 2022	Gary Reed	June 30, 2022
Gladys Rivera	Dec. 31, 2024	Rudy Kellner	June 30, 2022

Budget Officer / City Manager - Rachael Fuller Finance Dir. / Asst. City Manager - Will Norris

City of Hood River 211 2nd Street Hood River, OR 97031 www.cityofhoodriver.gov

Budget Cover Design by Rountree Rouse, Pageworks Design & Communications



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Budget Calendar

January	Advertise For Elected Budget Committee Me	mbers – City & Ul	RA
Mon., Feb. 08	Fee Schedule Approved by Council		
Mon., April 12	Appoint Electors to Budget Committee		
Mon., April 26	Proposed Budgets Distributed (Target)		4:30 p.m.
Wed., April 28	Budget Committee Meeting # 1 - City		6:00 p.m.
Wed., May 05	Budget Committee Meeting # 2 - City		6:00 p.m.
Wed., May 12	Budget Committee Meeting – Urban Renewal Budget Committee Meeting #3 - City	Agency not earlier than	6:00 p.m. n 7:00p.m.
Mon., June 14	Budget Hearing – URA Budget Adoption – URA	at regularly sche	duled mtg
	Budget Hearing – City	at regularly sche	duled mtg

BUDGET MESSAGE

Fiscal Year 2021-22

Music, literature, and poetry have served as a refuge for some during the challenges of the past year. And as we emerge from the darkness, I am inspired by Maya Angelou's poem, <u>On the Pulse</u> of Morning, which concludes:

Here, on the pulse of this new day You may have the grace to look up and out And into your sister's eyes, and into Your brother's face, your country And say simply Very simply With hope— Good morning.

It is with gratitude for the resilience and courage of the community and the organization during the past year, and with optimism and hope for a brighter year ahead that this budget message is transmitted for FY 2021-22.

Last year, at the beginning of the pandemic and at the outset of the ensuing social and economic crises, the City reevaluated revenue expectations and expenditures and made several smart financial decisions. We reduced spending, held positions open, utilized fund balance and enacted a one-time pause in urban renewal collection, that, together, maintained all City services despite a dramatic reduction in revenue.

This year's budget and revenue outlook is quite different. The passage of the American Rescue Plan allocates approximately \$1.6 million to the City of Hood River over two fiscal years - fully replacing revenue lost due to the pandemic.

The American Rescue Plan funds are allocated to the City's general fund and will be allocated consistent with federal guidelines. We anticipate using the funds to resume projects that were put on hold due to lack of funding and to projects and programs that maintain and improve City services. For FY 2021-22, we anticipate an ending fund balance of \$2,702,527, which equals more than 3 months of operating expenses, consistent with adopted financial policies.

The FY 2021-22 budget assumes a steady return to pre-pandemic revenue including in those revenue categories most impacted by the reduction in consumer discretionary spending: transient room tax, parking charges and municipal court. Property tax revenue, the City's largest source, will decrease due to the expiration of the urban renewal pause, but is expected to steadily increase year-over-year thereafter.

The FY 2021-22 budget is balanced, as required by law, and is structurally balanced with a prudent operating surplus in accordance with the City's financial policies.

Despite the dramatically different outlook, the City's approach to financial management has not fundamentally changed. Approved financial policies guided the preparation of the budget and the City will continue to make smart investments to reduce future operating expenses. Examples include replacing network infrastructure, auditing the zoning code to streamline the planning process and continuing to utilize electronic services for routine operations, among others.

Essential services

The City spends most of its time on day-to-day service delivery in support of the community. These services include:

- Community safety including 24/7 response from police, fire & emergency medical services.
- Maintenance and operations of community infrastructure including water, sewer, stormwater, streets, and parks.
- Development and regulation of community standards including land use permitting, current and long-range planning, and,
- Internal infrastructure (financial management, payroll, human resources and administration) to support the service delivery system.

The FY 2021-22 budget funds these day-to-day operations. Despite a steady increase in population, the City has added relatively few positions since 2008. The City has continuously improved operations (for example, online short-term rental applications, a parking management system, a virtual chat function) to increase efficiency. However, as the City grows, additional personnel and investment will eventually be required. The budget includes contract services in human resources, communications, fire marshal, and planning to supplement City staff and support project implementation. There will be an inflection point during growth where these services may be staffed with permanent FTE's.

Council Work Plan

The City Council Work Plan represents the highest priority policy projects for the City and, over time, implements the City Council's collective vision for the community. Calendar year 2021 is the third year of the annual Council Work Plan. The FY 2021-22 budget allocates funding to projects aligned with Council's goals for the community.

Equitable and Inclusive Community

What does it look like for the City, as a local government service provider, to partner with the community to achieve racial and social equity?

Although a discrete goal of the 2021 City Council Work Plan, the values of equity and inclusion infuse much of the City Council's collective vision and the 2021 City Council Work Plan. The FY 2021-22 budget funds a specific project to conduct an equity assessment and create a racial and social equity plan. The project will help the City to understand the community's broad vision of social and racial equity and how the City can best support and partner with the community to achieve that vision.

Equitable and Diverse Housing Inventory

The FY 2021-22 budget invests in projects that, over time, contribute to the City Council's goal of an equitable and diverse housing inventory. In 2021, the City will specifically focus on increasing the affordable housing assets in the community, defined as housing that is permanently affordable for individuals making 120% and below of median family income - often income-restricted and community-subsidized. This includes a project to develop an affordable housing production strategy, which outlines, in partnership with the community, the set of tools available to maintain and/or develop housing for these income levels and creates an implementation plan for these tools.

The City continues the multi-year effort to develop affordable housing at 780 Rand Road in partnership with the development community. The City's preliminary feasibility analysis indicated that more than 100 housing units may be developed. The budget allocates funding to negotiate a

developer agreement. Debt payments for the property purchase are funded with construction excise tax dollars, which can only be used to support affordable housing.

The budget continues funding for the permitting enhancement project, one component of a multiyear initiative to make it easier to develop housing in the City of Hood River through process improvement. And funding is included to audit the zoning code with a focus on establishing clear and objective standards for housing development. Finally, the budget continues operating funds for Hood River Shelter Services.

Informed and Engaged Community

As urbanist and activist, Jane Jacobs said, "Cities have the capability of providing something for everybody, only because, and only when, they are created by everybody." In addition to continuing investments in communications, this budget funds a new position focused part-time on community engagement, significantly increasing resources for this important task. The budget funds this position at .5 FTE with the remaining .5 FTE funded by the Columbia Cascade Urban Renewal District.

Efficient and Safe Transportation System

The FY 2021-22 budget includes funding for several projects that invest in the City's transportation system including continued partnership with ODOT to develop standards for the Historic Columbia River Highway connection through the City of Hood River. In partnership with Columbia Area Transit, the City is developing standards for benches, shelters and stops that will guide the implementation of a local bus route. And the City is working on a Safe Routes to School plan, in partnership with the Hood River School District, that will prepare the City to apply for grant funds for implementation projects.

Well Maintained Community

The City's public and community infrastructure is the foundation of our economy and makes possible private investment in homes, business and buildings. Like many cities through the country, some sections of Hood River's water, sewer and street infrastructure are old and in need of repair and replacement. The FY 2021-22 budget funds the City's 5-year capital improvement plan through utility rates. This past year, the City completed a 5-year utility rate schedule that, over time, equitably allocates the cost of service across various service sectors and invests in these important community systems. The budget continues funding for structural changes made over the past few years to implement operational and maintenance systems to maximize the community's investment in these vital community assets.

The FY 2021-22 budget funds additional engineering design work to increase the number of shovel-ready projects in the pipeline. Funding is included to develop and implement an industrial pre-treatment program for industrial user of the wastewater treatment plant, fulfilling a state mandate.

Finally, Council resolution 2021-04, adopted in 2021, expands the City's low-income discount program administered through the Mid-Columbia Community Action Council. Utility revenues will support increased marketing and outreach to inform qualifying households of this available discount. The City is also taking an innovative and new approach to serve low-income renters and will apply the value of the discount against electricity bills if a qualifying household receives City utilities through a shared meter (typically as part of a multi-family development or mobile home park).

Environmentally Sustainable

For the third year, the budget allocates funding for the Hood River Energy Coordinator position and various projects to support Hood River Resolution 2019-16. Resolution 2019-16 commits the City to taking steps to reduce reliance on fossil fuels in municipal operations and to reduce net greenhouse gas emissions with a target of reaching net zero by 2035. The budget includes funding for the next phase of a water line hydro-electric feasibility study with matching funds from Energy Trust of Oregon.

Adequate parks and open space

The City is grateful for the Lions Club donation to Jackson Park, which greatly enhances the stage at Jackson Park. Strong community and agency partnerships are the cornerstone of public land management in Hood River and the FY 2021-22 budget continues implementation of the Multi-Jurisdictional Parks and Recreation Master Plan in collaboration with community partners. The budget funds replacement of the tennis courts due to geotechnical issues.

One of the themes that emerged during the pandemic is the importance and the power of authentic partnership with the community to produce collective and public goods alongside government agencies. I can think of numerous examples of child-care arrangements, community outreach efforts, pod schools, food distribution, and PPE manufacturing and distribution that happened outside of or in partnership with government services.

Elinor Ostrom, Nobel Prize recipient in economics, described these institutional arrangements for government as, "The willingness of individuals to come to basic agreement about how they will achieve future tasks, to keep those agreements, and to monitor one another so that temptations to break agreements do not threaten the viability of the agreements." Perhaps this is a silver lining of the pandemic? The recognition that the community is strengthened when both government and the public produce public goods. It is a great honor to be part of a community so wholly committed to one another.

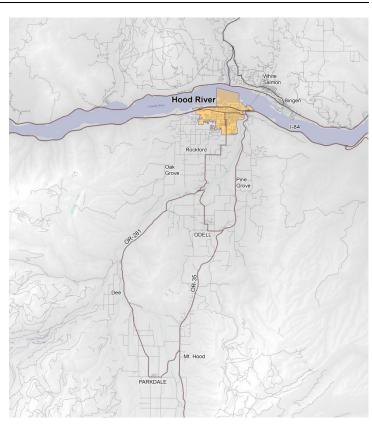
Respectfully submitted,

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Rachael Fuller City Manager

ABOUT HOOD RIVER

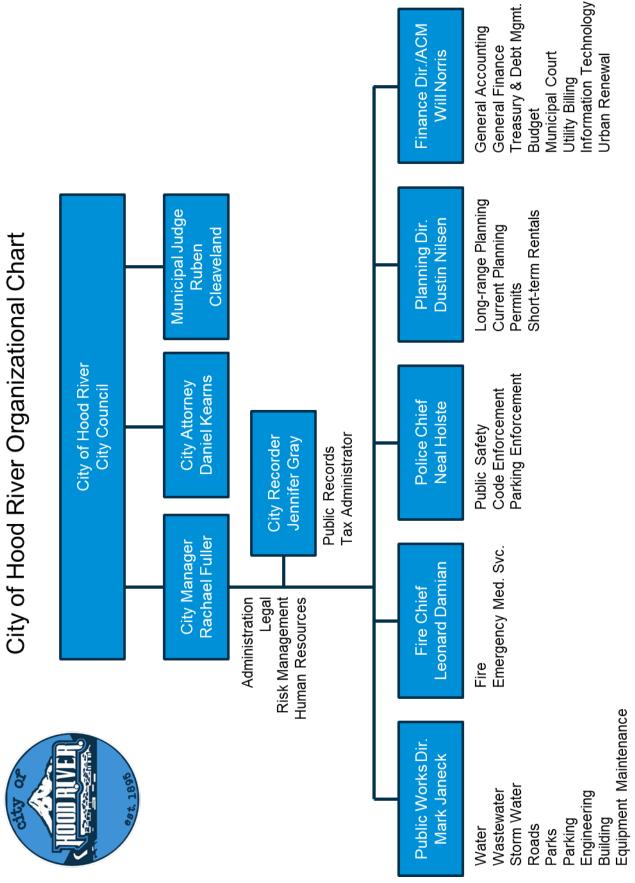
Incorporated in 1895, the City of Hood River is the county seat for Hood River County. Hood River is a vibrant city with a population of 8,565 and a summertime population estimated to exceed 20,000 on busy weekends. Major local industries include orchards and fruit packing, healthcare, timber, outdoor tourism, software engineering and technology, and recreation. Hood River is home to four breweries and a cidery, a growing wine industry and a thriving food scene. Hood River Juice Company, Boeing/Insitu, Hood Technologies, Providence Hood River Memorial Hospital, Full Sail Brewing Company, and Turtle Island Foods (a vegetarian food manufacturer that created tofurkey) are some of the town's largest employers.

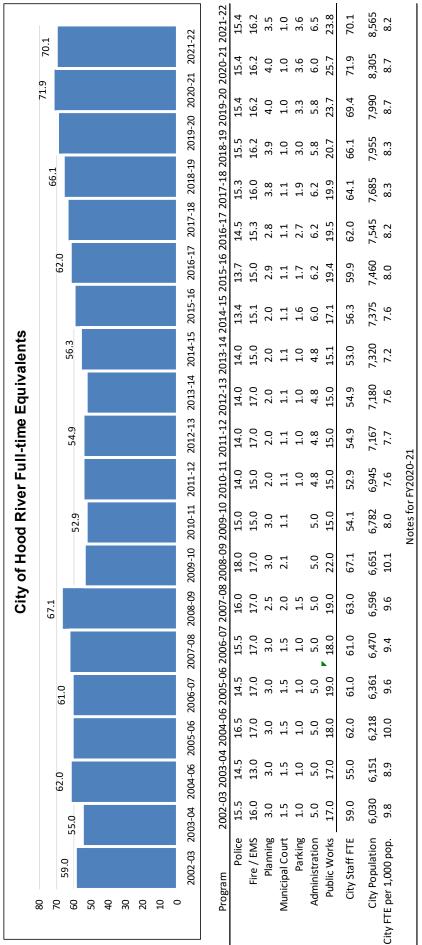


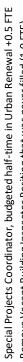
THE CITY

The City of Hood River operates as a council-manager form of government. Council members are elected at large in an alternating biennial cycle for four-year terms. The mayor is elected for a two-year term. The city manager is appointed by and serves at the pleasure of the six council members and the mayor. In addition to the City Manager, a City Attorney and Municipal Court Judge are appointed as officers of the city by the City Council.

Hood River administers a \$54 million all funds budget and has 70.1 full-time equivalent employees. City departments include: Police, Fire, Public Works (includes roads, parks, water, wastewater, and stormwater systems), Planning, and Administration which includes Finance and Municipal Court.







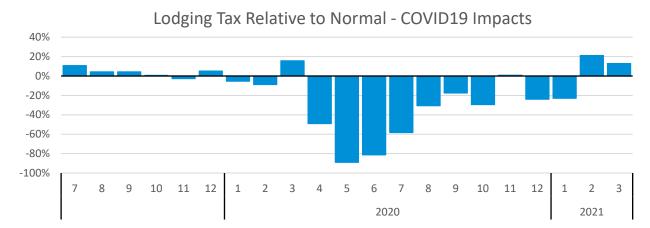
- Remove Vacant Building Inspector Position that was never filled (1.0 FTE)

Contract out Summer parks maintenance (1.4 FTE)

FINANCIAL OUTLOOK

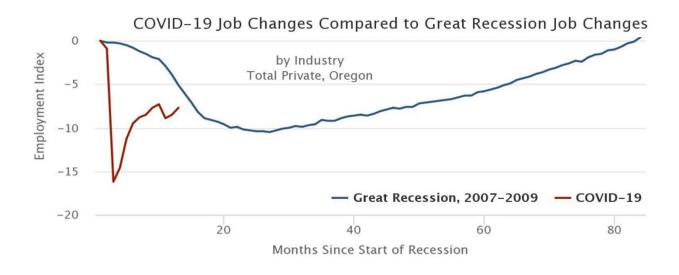
The outbreak of COVID19 in early 2020 required a full reevaluation of the City's budget. The FY2020-21 Budget included reduction scenarios that included up to a 50% reduction in lodging taxes and 30% reductions in other major revenue sources like parking, court, and ambulance billings. The City avoided the most dire scenarios due in large part to federal aid. As vaccine dissemination speeds up, the City is seeing revenues tied to consumer discretionary spending, such as travel and leisure which were hard hit by the pandemic, start to rebound.

The drastic revenue decline followed by recovery is mostly clearly observed in the City's lodging tax receipts. Lodging tax is the City's second largest general fund revenue source and most vulnerable to economic conditions. The graph below shows monthly remittances as a percentage of normal. Lodging tax receipts were nearly eliminated during the beginning months of the pandemic when travel bans were in place. The sector then slowly recovered through the Fall. Lodging receipts are up for the two most recent months.



Hood River's lodging receipt trends align with what the State of Oregon Office of Economic Analysis anticipates will be a robust recovery. The State Economist's latest quarterly forecast noted, "*The stage is set for stronger economic growth this year and next than the U.S. has experienced in decades, possibly generations. The combination of increased vaccinations, large and swift federal policy responses, and a more resilient underlying economy, results in a cycle unlike anything experienced before.*" The City of Hood River's FY2021-22 Proposed Budget is a direct beneficiary of \$1.5 million in swift federal aid from the America Recovery Plan, half received in FY2020-21 and half in FY2021-22. This direct federal aid can be used to offset revenue loses , as opposed to the previous CARES Act, and essentially eliminated COVID-19 financial impacts to the organization.

While initial economic signals are promising, the longer-term financial health of the City depends on the course of the COVID-19 virus. The Spring uptick in cases, due in part to new virus variants, is a substantial risk factor. The recovery is also still unfinished. The graph below shows COVID-19 job losses compared to the prior recession. The last recession required over 80-months before all job losses were recover. Jobs are returning far quicker as during this COVID-19 recession but are still near the pervious trough of the "Great Recession". It is clear the nation and Hood River local economy cannot assume a certain return to pre-pandemic growth. The City's FY2020-21 Proposed Budget continues to use conservative estimates for virus sensitive revenue sources that are still below pre-pandemic levels. The budget also does not rely on any additional federal assistance after the American Rescue Plan.



THREE YEAR FORECAST

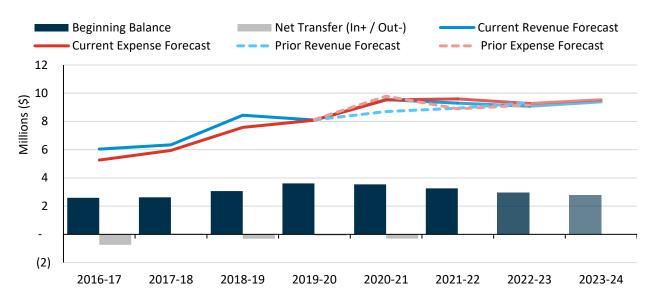
The City's pandemic financial strategy for FY2020-21 specifically avoided permanent budget reduction as a response to the one-time virus driven revenue reductions. The City maintained pre-pandemic staffing levels and continued existing programs and initiatives. Instead of making structural cuts, the FY2020-21 Budget utilized fund balances diligently accumulated over the last decade, delayed non-essential capital expenditures like new parking payment kiosks, and "paused" urban renewal division of tax which provided a major one-time bump in General Fund property tax receipts. Focusing on these one-time solutions to the temporary COVID-19 financial shock allowed the City to retain valuable human capital and continue progress on strategic priorities such as housing affordability.

The FY2022-22 Proposed Budget maintains this philosophy of not pairing structural spending changes to what may be a temporary jump in resources. Most of the new spending is either one-time projects that further the City's Council's priorities or capital investments that will lower future operating costs. The receipt and spending of one-time resources is clear in the three-year financial outlook.

The graph on the next page forecasts out three-years for the General Fund and includes a comparison to last year's forecast. The infusion of federal stimulus dollars is most apparent when compared to the prior year's forecast represented by dotted lines. The FY2020-21 Budget did not assume any federal assistance. Instead, the City anticipates will receive roughly \$2 million in assistance. Most of the federal CARES act monies were spent on COVID-19 assistance programs. This included purchasing temporary non-congregant warming shelters, increasing local daycare capacity, low-income utility assistance grants, spring break lunches for families in need, and emergency food card assistance. The American Rescue Plan monies will be used to offset the City's revenue losses, both prior and continuing. The three-year forecast anticipates revenues and spending to settle back into long-term trends after the effects of federal aid end in FY2022-23.

The later years of the forecast show a small operating deficit going into the mid-2020s. This is opposed the small operating surplus predicted for this period before the pandemic. What actually transpires will be highly dependent on the pace and size of the recovery. The current forecast includes fairly pessimistic assumptions. For instance, the model assumes that lodging taxes will not surpass pre-pandemic levels until FY2023-24. Existing fund balances are

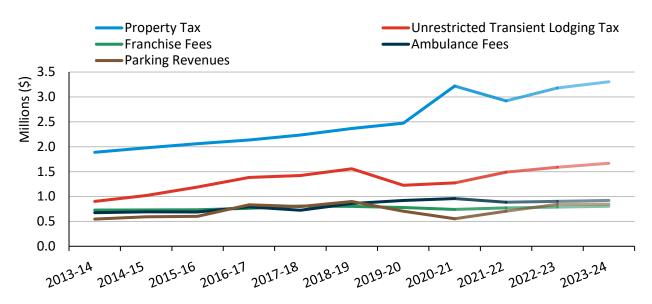
sufficient to support existing operations even under these conservative revenue estimates. The City continues to have sufficient resources to wait and see what resource trends emerge before reacting in one manner or another.



DESCRIPTION OF MAJOR REVENUE SOURCES

General Fund

Five revenue sources, property tax, lodging tax, franchise fees, parking, and ambulance charges, have consistently represented over three quarters of the City's unrestricted General Fund revenue.



<u>Property Tax -</u> Property tax is the City's largest and most reliable revenue source. The Hood River area has experienced major increases in real estate values since the end of the recession. However rising market values do not translate directly into increased municipal

revenues due to Oregon tax Measures 5 & 50 passed in the 1990s. These tax measures limit assessed value growth of existing properties to 3% per year, or a property's real market value, whichever is less. Total assessed value city-wide can only exceed 3% when construction adds new properties to the tax roll. The 3% assessed value limitation restricts revenue growth but it also provides financial stability for the City. Because real-estate appreciation has greatly exceeded 3% since the 1990s, even the "Great Recession" did not drop most Hood River properties' market values below assessed values. The result is a very stable core revenue source.

The steep "bump" in property taxes in FY2021-22 was due to a one-year "pause" in urban renewal division of tax across all three districts. This administratively executed revenue increase was initiated in reaction to the COVID-19 pandemic's impact on revenues tied to consumer discretionary spending. Oregon Revised Statute only allows cities to use this revenue tool once.

<u>Transient Lodging Tax</u> – The City of Hood River first adopted a transient room tax in 1981. The rate was initially set at 6% but increased to 8% in 1988. The General Fund receives 75% of transient room tax revenues with the other 25% held in the Special Revenue Fund dedicated to tourism promotion. Room taxes have increased rapidly as Hood River has grown in prominence as a recreational destination. Transient Room Taxes grew from the General Fund's fourth largest revenue source to its second between FY2010-11 and FY2016-17.

COVID-19 decimated lodging taxes over the summer of 2020. This downturn crossed Fiscal Years which is why the graph above show a much more muted impact. The budget projections do not rely on a full recovery to pre-pandemic lodging revenues until FY2022-23. This may be a conservative assumption based on current economic projections that expect a large pent up demand for travel and leisure.

<u>Franchise / Utility Fees –</u> Franchise and Utility Fees are charged as a percentage of revenue to entities that use City right-of-way. Examples are telecommunications and cable companies, waste haulers, and water & sewer utilities. This revenue source is large, but slow moving.

<u>Parking Meter Fees –</u> Parking meter revenues jumped in FY2016-17 when parking rates were increased to \$1 an hour. Meter receipts were flat before and after this change suggesting Hood River has reach "peak parking revenue" with existing supply & rates prior to COVID19. The pandemic roughly halved parking revenues. Parking meter receipts have also been much slower than lodging taxes to recover.

<u>Ambulance Charges –</u> The Hood River Fire Department operates its own emergency medical transport services with a service area that covers all of Hood River County a portion of western Wasco County. The primary revenue driver for the department is medical transports to Portland. The rate of pay for transports is largely dictated by Medicare and Medicaid reimbursement rates. This revenue source sadly benefited by the increase in medical transports that accompanied the COVID-19 pandemic. The budget assumes that ambulance revenues will settle back into historical averages going forward.

Other Funds

Outside of the General Fund the City's revenues are primarily utility charges for services and state and local gas tax that funds road maintenance.

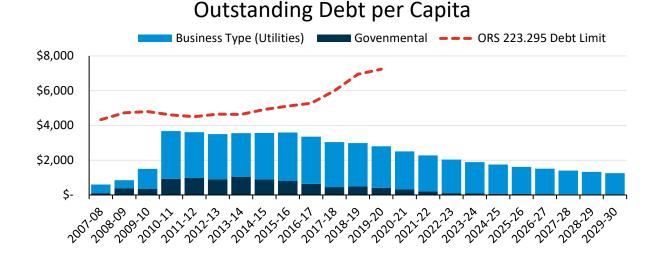
<u>Water/Sewer/Storm Charges –</u> The City of Hood River adopted a new five-year rate plan that takes effect on July 1, 2021. The plan is constructed to produce 3% water and sewer revenue increases and 14% revenue increases for stormwater. The rate structure is also designed to incrementally improve alignment between charges and user impacts by slowing shifting the rate burden from residential to non-residential users over time.

Local & State Gas Tax – The City of Hood River receives a portion of State of Oregon fuels tax dedicated for road maintenance and repair. State gas tax revenues were greatly enhanced with the passage of House Bill 2017 (2017) that included a 10-cent gas tax increase, from \$0.30 to \$0.40, and 53% weight-mile tax increase. These increases will be implemented gradually from 2017 through 2024. The City of Hood River also levies a \$0.03 local gas tax adopted in 2009. The COVID-19 pandemic significantly impacted fuels tax revenues. However, this revenue source is recovering well. Over the long-term the City will need to consider alternative streets funding sources should electric vehicles growth to be the dominant passenger vehicle type.

DEBT

Borrowing is a regular part of municipal financial operations. Debt provides a mechanism for long-lived assets such as large equipment, utility infrastructure, and public buildings to be paid for by the future City residents that will benefit from their use. However, high levels of debt can become destabilizing for a City's finances if anticipated revenues intended for debt service payments don't materialize. Debt levels should be continually monitored to ensure the benefits of borrowing are realized without endangering future essential services.

Oregon Revised Statutes 223.295 places a cap on city general obligation debt at 3% of the City's Real Market Value. While this limit only relates to general obligation bonds and interim financing notes, not revenue backed bonds typical for utilities; it is still a useful metric to assess the debt capacity of a community. The graph below displays the City of Hood River's debt on a per capita basis. Larger communities are better able to sustain larger debt balances, so adjusting for population growth when viewing debt over an extended time horizon is useful. The City's debt balances increased significantly in the early 2010s. Large debt funded projects included building a new fire station, purchasing fire apparatus, replacing the City's waterline and rebuilding the City's primary reservoir.



Rapidly increasing real estate values in the last several years have increased the City's debt limit while debt refinancing has accelerated repayment. The City's strengthening financial position over the last several years resulted in a credit rating upgrade from Standard & Poors in 2017, increasing from AA- to AA. In FY2021-22, the City will hold \$2,233 in outstanding debt per capita, down from a high of \$3,680 in FY2010-11. Plans for future borrowing may include:

• Potential bond levy for a shared public safety facility with Hood River County

• Utility infrastructure investments totaling approximately \$50.1M over the next five years.

Overall, the City is in a strong position to manage its current debt and obtain the necessary capital for continued community investments.

BUDGET STRUCTURE

Fund	CITY OF HOOD RIVER, OREGON	
Sub-Fund		
Department		
GENERAL FUND	RESTRICTED FUNDS	OTHER FUND TYPES
General Fund	Road Fund	Reserve Fund
Police	Operations	Parking in Lieu
Fire/EMS	SDC	Affordable Housing
Parks	Water Fund	Park Facilities
Planning	Operations	
City Council	SDC	Internal Service Fund
Engineering	USDA Debt Reserve	Administration
Municipal Court	Sewer Fund	Compensated Absences
Parking	Operations	Equipment Maintenance and Replacement
Non-Departmental	Distribution	
	WWTP	Agency Fund
	SDC	Mosier Utilty Billing
	USDA SLARRA	
	DEQ Debt Reserve	
	USDA Debt Reserve	
	Storm Water Fund	
	Operations	
	SDC	
	Restricted Revenue Fund	
	Building	
	LID Assessments	
	Grants	
	Fire G.O. Bond	
	Tourism Promotion	
	CET - Local Program	
	CET - Developer Incentives	
	CET - State OHCS Distribution	
	AFG - Air Packs	

BASIS OF BUDGETING

The City of Hood River budget is prepared by Fund. A Fund is a segregated and self-balancing set of accounts used to record estimated resources and requirements for specific activities and objectives. All of the funds are budgeted using the modified accrual basis of accounting in accordance with budgetary accounting practices. In modified accrual, revenues are recognized when they become measurable and available. Revenues are considered available when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. Expenditures generally are recorded when a liability is incurred, as under accrual accounting. The beginning fund balance is equal to the prior year's ending fund balance. The budgeted ending fund balance is the difference between total estimated resources and total estimated requirements for the year.

The City's annual audited financial report accounts for the City's finances on the basis of generally accepted accounting principles (GAAP), but also includes financial information on a budgetary basis as supplemental information. GAAP include the use of full accrual accounting which recognizes the financial effect of events that impact the City during an accounting period, regardless of whether cash was received or spent. The primary differences between the budgetary basis and GAAP basis are that capital outlay is expensed when purchased, depreciation and amortization expenses are not reported, property taxes are recognized as revenue when received instead of when levied, inventory is expended as purchased, and proceeds of long-term borrowing along with interfund loans, are recognized as an "other financing source" and principal paid is considered an expenditure when paid. Bond issue costs are recognized as expenditures when bonds are issued.

Fund Descriptions

General	Accounts for the financial operations of the City that are not accounted for in any other fund, the majority of which are essential services such as Police, Fire, & Emergency Medical Services. Principal sources of revenue are property taxes, transient room taxes, franchise fees, court fines, parking charges, ambulance billings and state and county shared revenue. Other general fund programs include Parks, Planning and City Council.
Road	Accounts for the repair and maintenance of City streets. Principal sources of revenue are local gas taxes, vehicle taxes from the Oregon Department of Transportation, and System Development Charges (SDC's) charged on new construction.
Water	Accounts for the operation and maintenance of water facilities and for major expansions of the water system. Primary sources of revenue consist of charges for use of the water system and SDC's charged on new construction.
Sewer	Accounts for the operation and maintenance of the sewer system, including the wastewater treatment plant, and for major expansions of the sewer system. Primary sources of revenue consist of charges for sewer services, and SDC's charged on new construction.
Stormwater	Accounts for storm drain services and for the expansion of the storm water system. Primary sources of revenue consist of charges for services, and SDC's charged on new construction.
Restricted Revenue	Accounts for the receipt and expenditure of legally or contractually restricted dollars. Revenues into these accounts may only be used for their intended purposes and cannot be transferred into another fund. Examples of restricted revenues include the construction excise tax which must be spent on affordable housing, 25% of transient room taxes restricted for tourism promotion, building program revenues, and the general obligation bond property tax levy.
Internal Service	Accounts for services to internal departments, such as scheduled vehicle replacement, vehicle maintenance, and general administration (city management, legal, human resources, & information technology) charged to client departments on a cost reimbursement basis.

Reserves
 Accounts for specified savings for defined future expenditures. Examples include PERS stabilization, affordable housing, and parking in lieu charges for future parking related infrastructure.
 Agency
 Agency funds are held in trust for outside agencies. The City of Hood River entered into an intergovernmental agreement with the City of Mosier to perform meter reading and utility billing functions. Mosier is able to save money by access Hood River's existing business systems for this work and the City of Hood River is able to generate revenue by charging Mosier for this work. The Agency Fund accounts for utility revenues generated from Mosier customers and remittance of these dollars to the City of Mosier.

Budget Development

The City's budget is a financial plan for one fiscal year. It shows the estimated costs of expenditures (items or services the City wishes to purchase in the coming fiscal year) and other budget requirements that must be planned for, but won't actually be spent, such as contingency and reserves. It also shows the resources that will be available to pay for city expenditures.

The budget both authorizes and limits how much money the City can spend. It also establishes the levy of property taxes. In order to levy taxes through the county assessor, cities must prepare a budget following Oregon local budget law.

The City's fiscal year begins July 1 and ends June 30. Annual budget development typically follows the following process:

December or January	City Council Annual Work Plan Session Beginning in 2014, the City of Hood River has held annual City Council planning sessions where major goals for the next year are defined. In 2019, the City moved to an annual work plan that establishes specific projects that the City will undertake for the calendar year. The budget is developed consistent with the City Council's annual work plan.
January	Consolidated Fee Schedule Charges for services are reviewed annually and at a minimum adjusted for inflation. Incrementally increasing fees in line with an appropriate inflation index helps charges remain aligned with city costs and lessens the need for large periodic fee revisions. Setting the fee schedule early in the process allows city management to better estimate available resources. Second Quarter Financial Report City financial performance is reported to the City Council each quarter. The second quarter financial report includes six months of data through one half of the fiscal year. This report to City Council becomes the basis for next year's anticipated beginning fund balance estimates and informs revenue projections.
February	Base Budget and Department Proposals Initial budget work begins by creating a "base" budget for the next fiscal year. This budget represents the cost to maintain current service levels, incorporating uncontrollable cost increases such as union agreements or other contractual obligations. The "base" budget is compared to revenue estimates to calculate either a projected surplus or deficit figure.

	This financial information is provided to Department Directors who then develop budget proposals within guidance developed by the City Manager and then adjust service levels and propose programs within anticipated resources and in alignment with City Council goals.
March	Department Meetings with City Management Department budget proposals are evaluated by City Management. Proposals are approved, rejected, or modified as needed to stay within financial limitations and to best achieve City Council direction. Budget Committee Members Appointed The Budget Committee is composed of the City Council and an equal number of electors. When committee terms end, or if a vacancy otherwise exists on the Budget Committee, the City advertises for new members. Budget Committee candidates are interviewed in a public meeting and appointed by vote of the City Council.
April	Proposed Budget Released Once all budget proposal decisions are made, the City Manager writes the budget message and issues the Proposed Budget for consideration by the Budget Committee. An optional city tour is typically held for the Budget Committee members as well. Budget Committee Meetings The City Manager transmits the Proposed Budget to the Budget Committee in an open public meeting and delivers the budget message. Budget Committee members then deliberate, make adjustments as necessary, and when satisfied approve the budget.
Мау	Approved Budget A summary of the Approved Budget is published in the newspaper and Public Hearing scheduled.
June	City Council Budget Adoption The Approved Budget is considered and public testimony received by the City Council in a regular meeting. The City Council may adjust the Approved Budget within 10%, up or down, of the amount approved by the Budget Committee. The City Council then adopts the budget by resolution and categorizes the next year's tax levy.
July	Certification to County Assessor The Adopted Budget Resolution and Tax Levy is submitted to the County Assessor by July 15 th .

Budget Changes after Adoption

Appropriations may be changed during the fiscal year, within the limitations imposed by budget law. City staff monitors actual events which may have been unanticipated at budget adoption and recommends changes as needed. The City Council makes changes by resolution. Changes modifying appropriations in any fund more than 10% or creating new appropriations categories must be noticed in the newspaper at least five days but no more than thirty days prior.

CITY OF HOOD RIVER COMMITTEES, COMMISSIONS, & BOARDS

The City of Hood River maintains several standing committees with specific responsibilities.

Planning Commission	The Planning Commission consists of seven members appointed by the City Council. Commissioners serve a term of four years. The Planning Commission makes recommendations concerning the layout or modifications of streets, establishment of setback lines, betterment of housing or sanitation conditions, establishment of zones and districts, and generally plans for the regulation of future growth, development, and beautification of the City. The Planning Commission also serves a quasi-judicial capacity, approving, approving with conditions, or denying applications such as planned unit developments, non-conforming uses, conditional use(s), and subdivisions. For more information see Hood River Municipal Code 2.36 & 17.09
Budget Committee	The Budget Committee is the City's designated fiscal planning advisory group. It is composed of the City Council and an equal number of electors appointed by the City Council. Although appointed by the City Council, all members of the budget committee have equal authority. Oregon Local Budget Law requires that a Budget Committee review and formally approve the Proposed Budget. The budget document and resolution creates the legal authority for the City to Levy tax and spend public funds in the upcoming fiscal year. The Budget Committee receives the budget message from the City Budget Officer, holds public hearings, and adjusts the Proposed Budget as necessary via majority vote. The Budget Committee's Approved Budget is then considered by the City Council for adoption. For more information see Oregon Revised Statutes 294
Landmarks Review Board	The Landmarks Review Board is composed of seven members appointed by the City Council. Four members must live within the City of Hood River or the Urban Growth Boundary and all members must reside within Hood River County. Board terms are three years. The Landmarks Review Board maintains the Hood River Cultural Resource Inventory, recommends the designation of historic landmarks or districts to the City Council, and protects historic landmarks through review and approval of alterations, demolition or new construction that impacts landmark structures or districts. The Board also generally provides a forum for public participation in issues related to historic preservation and education on historic resources. For more information see Hood River Municipal Code 17.14
Tree Committee	The Tree Committee was established through Ordinance 1923 (2006). The Tree Committee advises the City Manager on Hood River's Street Tree Plan for the planting and maintenance of trees in the streets of the City. The committee also advises on a list of approved varieties of trees that may be planted on any street and makes recommendations to the City Council to designate Outstanding Trees for protection. For more information see Hood River Municipal Code 13.12

ALL FUNDS SUMMARY

	Beginning Fund	Program			Personnel	Materials &			Transfers	Special		Ending Fund	
	Balance	Revenues	Transfers In	Transfers In Resources Total	Services	Services	Capital Outlay Debt Service	Debt Service	Out	Payments	Contingency	Balance	Requirements
					207 1	CC 1 01							
		- 1 007 025		- 1 077 025	202,C 010,020,C	62C,81 1 00C 360							23,8UD 4 0E7 107
		CC0' /70'T		CC0/ / 70/T	2,900,919	202,020,1 200,276							10T'/CN'+
	•	0,200		0,200	100,1001	400,230	nnn'nct						1 30,300
		C2C(40		C2C,40	403,394 707 110 C	203,291 E 01 606							C00(000 CCV CC0 C
	•	TO 1/ 10		104/40	77/17/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/		•		•	•			2,023,423
Engineering		16/197		10,192	255,66	231,830							201,105
Parking		796,006	'	796,006	352,303	177,383	'		'	'	'		529,686
Municipal Court		203,960		203,960	99,423	48,428							147,851
Non-Departmental		7,065,673		10,326,539		321,200					259,197	2,702,527	3,282,924
	3,260,866	9,297,452		12,558,318	6,367,733	3,078,861	150,000				259,197	2,702,527	12,558,318
ROAD FUND													
Road Operations		1,022,805	'	1,/28,313	493,901	026,552	300,000	,	'	'	150,000	250,462	1,/28,313
Road SDC		1,181,536		1,760,296	-		1,500,000	•			40,000	220,296	1,760,296
	1,284,268	2,204,341		3,488,609	493,901	533,950	1,800,000				190,000	470,758	3,488,609
WATER FUND													
Water Operations		4,642,647	'	6,675,447	826,666	883,339	2,868,360	879,217	•	•	75,000	1,142,865	6,675,447
Water SDC	1,130,677	158,978	'	1,289,655	'		•		'	'	50,000	1,239,655	1,289,655
USDA Waterline Debt Reserve	542,544	-	-	542,544		-		-	-	-	-	542,544	542,544
	3,706,021	4,801,625	-	8,507,646	826,666	883,339	2,868,360	879,217	•	•	125,000	2,925,064	8,507,646
SEWER FUND													
Sewer Operations/WWTP	3,678,241	8,368,904	'	12,047,145	468,176	2,935,687	7,786,300	434,810	148,218	'	75,000	198,954	12,047,145
Sewer SDC	772,892	135,838	,	908,730	,		700,000	,	,	'	100,000	108,730	908,730
U SDA SLARRA		4,628	148,218	1,030,316	,	50,000	770,000	,	'	'	50,000	160,316	1,030,316
USDA Indian Creek Debt Reserve		. '	. '	73.313		'	'		,	,	'	73.313	73.313
DEQ Outfall Debt Reserve				51,819								51,819	51,819
	5,453,735	8,509,370	148,218	14,111,323	468,176	2,985,687	9,256,300	434,810	148,218		225,000	593,132	14,111,323
STORM WATER FUND													
Stormwater Operations	319,109	3,797,923	'	4,117,032	244,155	352,944	2,498,686	28,872	'	'	35,000	957,375	4,117,032
Stormwater SDC	173,770	51,531	'	225,301	'	ı	'	•	'	'	75,000	150,301	225,301
	492,879	3,849,454	-	4,342,333	244,155	352,944	2,498,686	28,872	•	•	110,000	1,107,676	4,342,333
RESTRICTED REVENUE													
Small Grants	10,523	60,178	ı	70,701	,	70,701	1	ı	1	1	ı	ī	70,701
Tourist Promotion	'	496,314	ı	496,314	'	496,314	'	'	'	ı	ı	ı	496,314
CET - Local Program	219,874	95,771	'	315,645	,	ı	'	113,224	'	'	100,000	102,421	315,645
CET - Developer Incentives	204,054	65,580	'	269,634	'		'		'	'	150,000	119,634	269,634
CET - State of Oregon HCS	'	75,000	'	75,000	'	75,000	'	,	'	'	'		75,000
LID Assessments (pass-through)		34,724	'	34,724	'	34,724	'	,	'	'	,	•	34,724
Building	127,410	439,516	'	566,926	329,132	121,725	'		'	'	35,000	81,069	566,926
Fire G/O		726,846		768,627	•			739,677			15,000	13,950	768,627
	603,642	1,993,929	•	2,597,571	329,132	798,464		852,901	•	•	300,000	317,074	2,597,571
RESERVES FUND		÷											
Affordable Louring III Lieu	607'7T	C7 720		172 520		- 000 001	12,234						172 E20
		C 7C 72		V 1 7 C 1 1	000 30	000'00T	I	I	I	I	75,000	000'07 V 1 7 C	000007T
Compensated Absences		707,000		105 500	000,000		105 500				000,62	5,014	105 500
		2 76 A		354 946	86 000	100,000	117 704				35,000	36 1E2	35A QA6
	707 0007	101/00		0401400	00000	000'001					000/17	101 02	0101100
Administration	138.599	1.529.900		1.668.499	964.021	441.344	110.000	,			95,000	58.134	1.668.499
Equipment	Ϋ́	1,957,438	'	5,925,259	139,552	86,755	1,096,193	,	3,500,000	,	35,000	1,067,759	5,925,259
	4,106,420	3,487,338		7,593,758	1,103,573	528,099	1,206,193		3,500,000		130,000	1,125,893	7,593,758
AGENCY FUND													
Mosier Sewer Billing	•	300,000	'	300,000	•	300,000					'	•	300,000
Mosier Water Billing		200,000		200,000		200,000							200,000
		500,000	•	500,000	•	500,000		•	•	•	•	•	500,000
ENTITY-WIDE	19,196,013	34,710,273	148,218	54,054,504	9,919,336	9,761,344	17,897,333	2,195,800	3,648,218		1,364,197	9,268,276	54,054,504



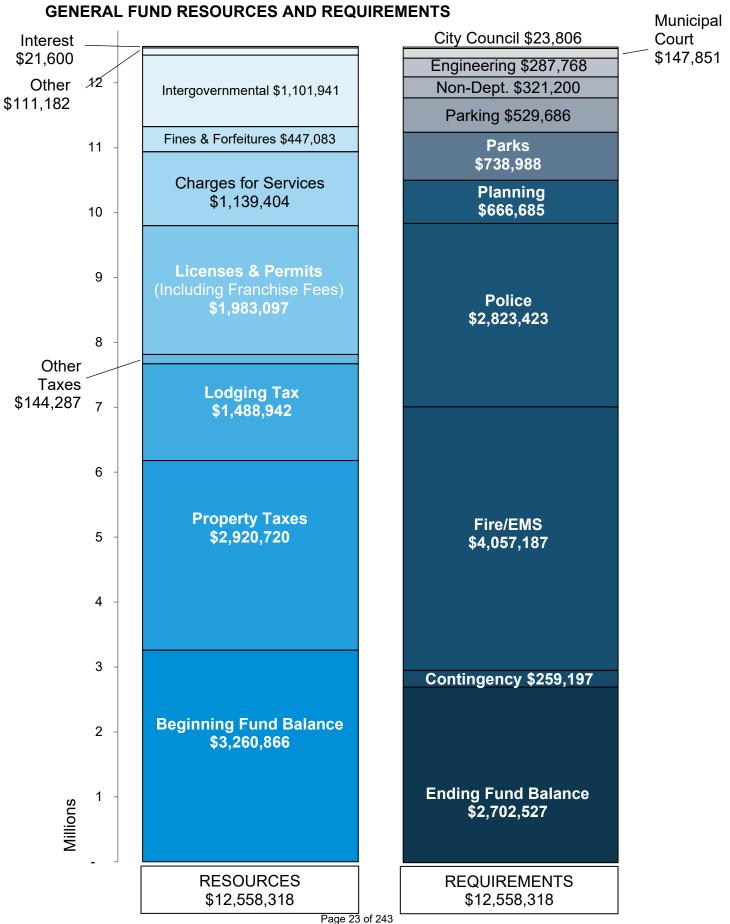
GENERAL FUND OVERVIEW

The General Fund is where the City's non-enterprise and other non-restricted fund work is performed. As its name suggests General Fund revenue sources are available for the use of general governmental services. General fund expenditures are budgeted at just under \$10 million.

The General Fund consists of a variety of services including Police, Fire, Parks Maintenance, and Planning. General expenditures not attributable to a specific department are also part of the General Fund and labelled as Non-Departmental.

The Municipal Court, Parking, Engineering, and Emergency Medical Services programs were returned to the General Fund in FY2018-19. Each of these programs either sent their surpluses to the General Fund (ex. parking) or their deficits were compensated by transfers from the General Fund (ex. Engineering). Returning programs to the General Fund eliminates the need for these routine transfers. It is also more consistent with the City's financial policies.

Public safety expenditures for Police, Fire/EMS make up 72% of General Fund expenditures. The remaining appropriations are dedicated to Engineering, Municipal Court, Parks, Planning, and Parking operations. Examples of non-departmental expenditures are annexation related payments to Westside Fire, City Contributions/Donations, and special projects and initiatives, along with other small miscellaneous expenses that cannot be directly tied to a department.



417,085 134,911 525,325 461,404 2,278,107 1,311,936 8,703,150	412,819 131,981 460,663 531,336 2,439,863 278,354 8,168,688	564,905 150,657 603,285 705,009 2,971,691 713,850 10,491,968	529,686 147,851 738,988 666,685 2,823,423 580,397 9,855,791	529,686 147,851 738,988 666,685 2,823,423 580,397 9,855,791	529,68 147,85 738,98 666,68 2,823,42 580,39 9,855,79
134,911 525,325 461,404 2,278,107 1,311,936	131,981 460,663 531,336 2,439,863 278,354	150,657 603,285 705,009 2,971,691 713,850	147,851 738,988 666,685 2,823,423 580,397	147,851 738,988 666,685 2,823,423 580,397	147,85 738,98 666,68 2,823,42 580,39
134,911 525,325 461,404 2,278,107	131,981 460,663 531,336 2,439,863	150,657 603,285 705,009 2,971,691	147,851 738,988 666,685 2,823,423	147,851 738,988 666,685 2,823,423	147,85 738,98 666,68 2,823,42
134,911 525,325	131,981 460,663	150,657 603,285	147,851 738,988	147,851 738,988	147,85 738,98
134,911	131,981	150,657 603,285	147,851	147,851	147,85
	131,981				,
417,085	412,819	564,905	529,686	529,686	529,68
3,271,187	3,558,013	4,581,732	4,057,187	4,057,187	4,057,18
271,033	345,819	176,094	287,768	287,768	287,7
32,159	9,836	24,745	23,806	23,806	23,80
12,011,044	11,710,100	12,244,000	12,000,010	12,000,010	12,000,0
	11 713 165	12 244 358	12 558 318	12 558 318	12,558,3 [,]
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4 040 054	2 047 455	4 500 000	4 552 040	4 552 040	4 552 0
3,068,594	3,608,693	3,544,477	3,260,866	3,260,866	3,260,86
Actual 2018-19	Actual 2019-20	Budget 2020-21	Proposed 2021-22	Approved 2021-22	Adopte 2021-2
	2018-19 3,068,594 4,018,254 2,198,870 483,318 276,093 1,054,459 98,760 307,392 8,437,149 806,100 12,311,844 32,159 271,033	2018-19 2019-20 3,068,594 3,608,693 4,018,254 3,817,155 2,198,870 2,034,423 483,318 422,362 276,093 428,897 1,054,459 1,192,322 98,760 89,818 307,392 119,491 8,437,149 8,104,471 806,100 - 12,311,844 11,713,165 32,159 9,836 271,033 345,819	Actual 2018-19Actual 2019-20Budget 2020-213,068,5943,608,6933,544,4774,018,2543,817,1554,522,6622,198,8702,034,4232,118,821483,318422,362447,083276,093428,897341,2111,054,4591,192,3221,077,01398,76089,81881,681307,392119,491111,4108,437,1498,104,4718,699,881806,10012,311,84411,713,16512,244,35832,1599,83624,745271,033345,819176,0943,271,1873,558,0134,581,732	2018-19 2019-20 2020-21 2021-22 3,068,594 3,608,693 3,544,477 3,260,866 4,018,254 3,817,155 4,522,662 4,553,949 2,198,870 2,034,423 2,118,821 1,983,097 483,318 422,362 447,083 386,279 276,093 428,897 341,211 1,101,941 1,054,459 1,192,322 1,077,013 1,139,404 98,760 89,818 81,681 21,600 307,392 119,491 111,410 111,182 8,437,149 8,104,471 8,699,881 9,297,452 806,100 - - - 32,159 9,836 24,745 23,806 271,033 345,819 176,094 287,768 3,271,187 3,558,013 4,581,732 4,057,187	Actual 2018-19Actual 2019-20Budget 2020-21Proposed 2021-22Approved 2021-223,068,5943,608,6933,544,4773,260,8663,260,8664,018,2543,817,1554,522,6624,553,9494,553,9492,198,8702,034,4232,118,8211,983,0971,983,097483,318422,362447,083386,279386,279276,093428,897341,2111,101,9411,101,9411,054,4591,192,3221,077,0131,139,4041,139,40498,76089,81881,68121,60021,600307,392119,491111,410111,182111,1828,437,1498,104,4718,699,8819,297,4529,297,452806,10012,311,84411,713,16512,244,35812,558,31812,558,31832,1599,83624,74523,80623,806271,033345,819176,094287,768287,7683,271,1873,558,0134,581,7324,057,1874,057,187

043 Capital Outlay EXPENDITURES 045 Interfund Transfers Out 046 Special Payments 047 Contingency Total REQUIREMENTS	7,579,407 1,123,743 - - 8,703,150	8,085,519 83,169 - - 8,168,688	9,123,143 371,230 754,595 243,000 10,491,968	9,596,594 - 259,197 9,855,791	9,596,594 - - 259,197 9,855,791	9,596,594 - - 259,197 9,855,791
EXPENDITURES 045 Interfund Transfers Out 046 Special Payments 047 Contingency	1,123,743 - -	8,085,519 83,169 - -	371,230 754,595 243,000	259,197	259,197	259,197
EXPENDITURES 045 Interfund Transfers Out 046 Special Payments		8,085,519	371,230 754,595			-
EXPENDITURES 045 Interfund Transfers Out		8,085,519	371,230	9,596,594 -	9,596,594 -	9,596,594 -
			9,123,143	9,596,594	9,596,594	9,596,594
043 Capital Outlay		,•				
	73,869	42,012	58,000	150,000	150,000	150,000
042 Materials & Services	2,174,866	2,451,340	2,902,484	3,078,861	3,078,861	3,078,861
041 Personnel Services	5,330,672	5,592,167	6,162,659	6,367,733	6,367,733	6,367,733
EXPENDITURES						
	,,.		12,211,000	,000,010	,000,010	,
Total RESOURCES	12,311,844	11,713,165	12,244,358	12,558,318	12,558,318	12,558,318
039 Interfund Transfers In	806,100	-	-	-		0,201,102
REVENUE	8,437,149	8,104,471	8,699,881	9,297,452	9,297,452	9,297,452
038 Misc. Revenues	307,392	119,491	111,410	111,182	111,182	111,182
037 Interest Earnings	98,760	89,818	81,681	21,600	21,600	21,600
035 Charges for Services	1,054,459	1,192,322	1,077,013	1,139,404	1,139,404	1,139,404
034 Intergovernmental Revenues	276,093	428,897	341,211	1,101,941	1,101,941	1,101,94
033 Fines & Forfeitures	483,318	422,362	447,083	386,279	386,279	386,279
032 Licenses & Permits	2,198,870	2,034,423	2,118,821	1,983,097	1,983,097	1,983,097
REVENUE 031 Taxes	4,018,254	3,817,155	4,522,662	4,553,949	4,553,949	4,553,949
030 Beginning Fund Balance	3,068,594	3,608,693	3,544,477	3,260,866	3,260,866	3,260,866
ENERAL FUND						
Category	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed 2021-22	Approved 2021-22	Adopted 2021-22

ENDING FUND BALANCE

3,608,693 3

3,544,476 1,752,390

2,702,527 2,702,527

2,702,527



PROGRAM NAME: General Fund - Non-Departmental

RESPONSIBLE MANAGER(S): Will Norris, Asst. City Manager / Finance Dir.

PROGRAM DESCRIPTION: Non–Departmental is the program area where all nondepartment specific General Fund revenues are recognized. This includes property tax, discretionary portion of transient room tax, intergovernmental revenues received from the state of Oregon (cigarette and liquor taxes, etc.) and monies transferred into the General Fund. Expenses are minimal and include items like City contributions/donations, contractually required annexation related remittances to Westside Fire District, external communications contract, one-time special projects of city-wide importance, and other expenses that cannot be attributed to a single department but are also not general administration.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21
100-190	Non-Departmental								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	3,068,594	3,608,693	3,544,477	3,260,866	3,260,866	3,260,866	(283,611)	-8%
REVE	ENUE								
31005-00000	CURRENT TAXES	2,315,999	2,399,334	3,062,665	2,854,901	2,854,901	2,854,901	(207,764)	-7%
31010-00000	PREVIOUSLY LEVIED TAXES	48,960	74,311	44,453	65,819	65,819	65,819	21,366	48%
31020-00000	TRANSIENT ROOM TAX	1,557,097	1,225,526	1,269,563	1,488,942	1,488,942	1,488,942	219,379	17%
31035-00000	Local Marijuana Tax	87,765	109,605	135,481	133,787	133,787	133,787	(1,694)	-1%
31040-00000	Construction Excise Tax-Admin	8,432	8,377	10,500	10,500	10,500	10,500	-	-
32005-00000	LICENSES	13,022	7,694	10,000	10,000	10,000	10,000	-	-
32005-32010	Short Term Rental Registration	468	-	-	-	-	-	-	-
32015-00000	FRANCHISE FEES	802,277	777,171	791,843	771,409	771,409	771,409	(20,434)	-3%
32015-32015	I/D - City Utility Fee	588,237	601,770	614,690	551,349	551,349	551,349	(63,341)	-10%
34005-00000	STATE REVENUE SHARING	93,515	100,846	105,961	113,693	113,693	113,693	7,732	7%
34015-00000	CIGARETTE TAX	9,179	8,144	9,384	6,509	6,509	6,509	(2,875)	-31%
34020-00000	STATE LIQUOR TAX	132,911	146,039	164,356	166,882	166,882	166,882	2,526	2%
34025-00000	State Marijuana Tax	38,539	54,430	53,510	14,503	14,503	14,503	(39,007)	-73%
34030-34045	Fed. CVRF Reimbursement	-	97,392	-	795,054	795,054	795,054	795,054	-
37005-00000	INTEREST REVENUE	98,760	89,818	81,681	21,600	21,600	21,600	(60,081)	-74%
38015-00000	REFUNDS	1,756	7,179	-	-	-	-	-	-
38017-00000	SAIF DIVIDEND	19,414	29,165	25,000	23,356	23,356	23,356	(1,644)	-7%
38030-00000	InterFund Repay - Principle	-	25,800	26,387	26,986	26,986	26,986	599	2%
38031-00000	InterFund Repay - Interest	-	3,069	2,483	1,883	1,883	1,883	(600)	-24%
38035-00000	FEES AND LATE CHARGES	14,389	9,233	5,000	8,500	8,500	8,500	3,500	70%
тоти	AL REVENUE	5,830,726	5,774,910	6,412,957	7,065,673	7,065,673	7,065,673	652,716	10%
39230-00000	Trans From - EMS	122,188	-	-	-	-	-	-	-
39235-00000	Trans From - Engineering	128,862	-	-	-	-	-	-	-
39240-00000	Trans From - Court	192,325	-	-	-	-	-	-	-
39245-00000	TRANSFER IN	362,723	-	-	-	-	-	-	-
	General Fund Subsidy IN(+)/OUT(-)	(8,393,485)	(9,105,250)	(9,243,584)	(9,746,142)	(9,746,142)	(9,746,142)	(502,558)	5%
REQUIREMEN	TS								
	PAYROLL								
41005-00000	SALARIES & WAGES	-	861	-	-	-	-	-	-
41010-00000	FRINGE BENEFITS	-	307	-	-	-	-	-	-
	TOTAL PAYROLL		1.168						-

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	າ 2020-21
REQUIREMEN	NTS								
	MATERIALS & SERVICES								
42005-40010	Office Supplies-Admin	-	19	-	-	-	-	-	-
42010-11501	IT Services	3,659	49,994	-	-	-	-	-	-
42010-40105	Legal Services	-	1,469	-	-	-	-	-	-
42010-40115	Professional Services- Non-Dep	87,676	82,103	153,000	223,000	223,000	223,000	70,000	46%
42040-40420	Janitorial - Admin	-	419	-	-	-	-	-	-
42045-42000	Filing & Recording Fees-NonDep	5,781	18,844	10,000	10,000	10,000	10,000	-	-
42080-42060	City Contributions/Donations	7,335	13,000	258,500	10,000	10,000	10,000	(248,500)	-96%
42080-42085	Misc - Non-Departmental	801	44,309	2,000	2,000	2,000	2,000	-	-
42080-47020	City Grants/Contributions	63,976	48,265	27,500	55,200	55,200	55,200	27,700	101%
42090-42092	INTERGOVERNMENTAL -	18,963	18,760	19,850	21,000	21,000	21,000	1,150	6%
	ANNEXATION								
	TOTAL MATERIALS & SERVICES	188,193	277,185	470,850	321,200	321,200	321,200	(149,650)	-32%
тот	AL EXPENDITURES	188,193	278,354	470,850	321,200	321,200	321,200	(149,650)	-32%
	CONTINGENCY/TRANSFER								
45695-00000	TRANSFER TO - STORMWATER	135,000	-	-	-	-	-	-	-
45811-00000	Transfer to ISF Equipment Repl	888,743	-	-	-	-	-	-	-
45821-00000	TRANSFER TO - PARKS RESERVE	100,000	-	-	-	-	-	-	-
47005-00000	CONTINGENCY	-	-	243,000	259,197	259,197	259,197	16,197	7%
	TOTAL CONTINGENCY/TRANSFER	1,123,743		243,000	259,197	259,197	259,197	16,197	7%
100-190	FOTAL Non-Departmental	(0)							-
Unappropriate 100-GENERAL	d Ending Balance	3,608,693	3,544,476	1,752,390	2,702,527	2,702,527	2,702,527	950,137	-100%



PROGRAM NAME: General Fund – Public Safety - Police

RESPONSIBLE MANAGER(S): Neal Holste, Chief of Police

PROGRAM DESCRIPTION: The mission statement for the Hood River Police Department is to provide a proactive level of service to reduce crime. Protect those who live, work, and visit our community. Carry out services with understanding, compassion, and genuine care for the community we serve. Holding ourselves accountable to the highest standards of excellence and achievements.

The General Fund allows the men and women to execute the mission and promote a culture of trust between the Police Department and all community members that live and visit.

The Police Department prioritizes patrol duties as the primary responsibility for the community. By focusing on patrol, the Police Department is able provide 24/7 police services to the community. In addition to 24 hour service, two police officers are on duty for City service response needs and proactive enforcement.

The City is the daily service hub for Hood River County, Mosier, and neighboring Washington cities. In addition, the City remains a desirable place to live, visit, and engage in social and recreational activities. The increased population flux impacts the police department services, resources, and staff.

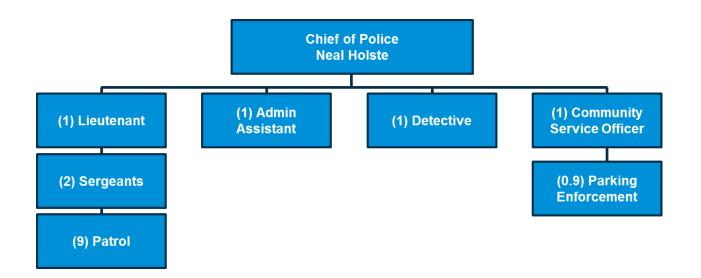
In the 2020 calendar year, 10,346 calls for service were handled by the Police Department. This is a 27% decrease from 2019.

The Police Department had a notable decrease of criminal arrest charges, 783 for 2020. This is an 18% decrease from 2019.

In the 2020 calendar year, a total of 1,972 traffic citations were issued. This is an decrease of 24% from previous year.

Over the last 3 years, the Police Department has averaged 13,028 calls for service, 828 arrest charges, and 2,346 traffic citations per year.

The Police Department currently has 17 FTE positions within the Police Department. Of the 17 positions, 14 are State certified Police Officers (this includes Chief of Police and Lieutenant), 1 Community Service Officer, 1 Office Administrator, and 1 Parking Enforcement.



Thirteen certified police officers registered a combined total of 612 hours of service training logged through the Oregon Department of Public Safety Standards & Training (police academy) for the 2020 calendar year.

The department currently has 4 Reserve Officers that volunteer and/or sometimes are paid, depending on the circumstance. A Reserve Officer assists in performing law enforcement duties in the community. In 2020, 512 hours of donated time were directed to law enforcement assistance within the community.

Capital Outlay

Purchase of one Ford Interceptor SUV Hybrid AWD vehicle. The vehicle cost reflects fully equipped, turnkey, ready to perform daily responsibilities for the job. The current equipment/vehicle replacement program reflects the purchase of one patrol vehicle.

HOOD RIVER POLICE DEPARTMENT										
CRIME STATISTICS NATIONAL COMPARISON										
2019 Statistics	Total	Cleared /	Refer to	Cleared	National Avg.					
	Incidents	Arrests	Dist. Atty.	by Arrest	Cleared by Arrest					
Violent Crimes (Murder, Negligent Homicide, Rape, Aggravated & Simple Assault, Crimes Against Family, Kidnapping)	65	40	8	54%	46%					
Crimes Against Property (Robbery, Burglary, larceny, Motor Vehicle Theft, Arson, Forgery/Counterfeit, fraud, Stolen Property, Vandalism)	316	54	12	21%	18%					
Crimes Against Society Prostitution, Sex crimes, drug Laws, Gambling, DUI, Disorderly Conduct, Liquor Laws, Warrants, Recovered Stolen, Other)	492	394	29	79%	N/A					
Crimes Against Other (Traffic Crimes, Fish & Game laws, Marine)	207	30	3	16%	N/A					
Total	1080	518	52]						

*All information is based on calendar year

2020 Statistics	Total Incidents	Cleared / Arrests	Refer to Dist. Atty.	Cleared by Arrest	National Avg. Cleared by Arrest
Violent Crimes (Murder, Negligent Homicide, Rape, Aggravated & Simple Assault, Crimes Against Family, Kidnapping)	49 ↓ 25%	22	8	45%	N/A
Crimes Against Property (Robbery, Burglary, Iarceny, Motor Vehicle Theft, Arson, Forgery/Counterfeit, fraud, Stolen Property, Vandalism)	378 ↑20%	76	9	19%	N/A
Crimes Against Society Prostitution, Sex crimes, drug Laws, Gambling, DUI, Disorderly Conduct, Liquor Laws, Warrants, Recovered Stolen, Other)	361 ↓27%	394	29	80%	N/A*
Crimes Against Other (Traffic Crimes, Fish & Game laws, Marine)	152 ↓ 27%	30	3	14%	N/A
Total	940	393	42		

National Average hasn't been calculated by the FBI Percentages compared with 2019 Stats

PERSONNEL SUMMARY:

Full-time Equivalents

2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
14.0	14.0	13.4	13.7	14.5	15.3	15.5	15.4	15.4	15.4

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	ו 2020-21
100-140	Public Safety - Police								
RESOURCES									
REVI	ENUE								
33035-38030	Towed Vehicle	6,246	5,692	6,500	4,000	4,000	4,000	(2,500)	-38%
34030-34035	Federal Grants- BP Vests CFDA#	-	-	2,000	1,800	1,800	1,800	(200)	-10%
34035-34032	State Grants-Safety Belt	1,139	2,507	4,000	2,500	2,500	2,500	(1,500)	-38%
34035-34034	State Grants-DUII	808	-	2,000	1,000	1,000	1,000	(1,000)	-50%
38035-38005	Donations for Police Dept	-	3	-	-	-	-	-	-
38035-38010	Police Misc revenue	26,786	13,747	18,100	16,507	16,507	16,507	(1,593)	-9%
38035-38035	PD Alarm Permits	4,207	3,872	4,800	3,999	3,999	3,999	(801)	-17%
38035-38045	Finger printing fee	2,830	1,990	2,990	2,574	2,574	2,574	(416)	-14%
38035-38050	Police reports	1,978	1,959	1,940	2,081	2,081	2,081	141	7%
тоти	AL REVENUE	43,995	29,770	42,330	34,461	34,461	34,461	(7,869)	-19%
	General Fund Subsidy IN(+)/OUT(-)	2,234,112	2,410,092	2,929,361	2,788,962	2,788,962	2,788,962	(140,399)	-5%
REQUIREMEN	ITS								
	PAYROLL								
41005-00000	SALARIES AND WAGES	1,100,896	1,166,164	1,257,864	1,276,910	1,276,910	1,276,910	19,046	2%
41006-00000	Overtime - Police	56,203	29,247	54,088	54,907	54,907	54,907	819	2%
41010-00000	FRINGE BENEFITS	644,906	718,224	791,583	-	-	-	(791,583)	-100%
41011-00000	PERS	-	-	-	365,495	365,495	365,495	365,495	-
41012-00000	Health/Dental/Life Ins.	-	-	-	347,395	347,395	347,395	347,395	-
41013-00000	Social Security/Medicare/UI/WC	-	-	-	109,479	109,479	109,479	109,479	-
41014-00000	Comp. Absences	-	-	-	13,541	13,541	13,541	13,541	-
41060-00000	HOLIDAY CASHOUTS	70,543	73,317	60,000	74,000	74,000	74,000	14,000	23%
	TOTAL PAYROLL	1,872,549	1,986,953	2,163,535	2,241,727	2,241,727	2,241,727	78,192	4%
	MATERIALS & SERVICES								
42005-40010	Office Supplies - Police	3,575	4,189	2,870	2,870	2,870	2,870	-	-
42005-40015	Operating Materials - Police	1,208	7,261	2,101	2,101	2,101	2,101	-	-
42005-40020	Fuel & Lube - Police	28,065	25,375	30,000	30,000	30,000	30,000	-	-
42005-40025	Uniforms & Clothing - Police	7,629	8,293	11,720	11,720	11,720	11,720	-	-
42005-40030	Ammunition	3,541	3,230	4,330	4,330	4,330	4,330	-	-
42005-40035	Printing - Police	1,565	1,346	1,251	1,251	1,251	1,251	-	-
42005-40040	Evidence Supplies	1,494	1,056	1,563	1,563	1,563	1,563	-	-
42010-11501	IT Services - Police	6,404	9,972	1,570	1,570	1,570	1,570	-	-
42010-40115	Contract Svcs - Police	35,563	45,057	43,775	44,431	44,431	44,431	656	1%
42010-40146	In Custody Medical Expenses	-	2,742	4,000	4,000	4,000	4,000	-	-
42010-40150	Professional Svcs - Police	1,054	1,445	2,132	2,132	2,132	2,132	-	-
	Telephone - Police	2,207	1,714	2,451	8,451	8,451	8,451	6,000	245%
	•	, -		Page 32 of 243	-, -	-, -	, -	-,	

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	า 2020-21
REQUIREMEN	TS								
42015-40210	Postage - Police	980	1,049	1,500	1,500	1,500	1,500	-	-
42020-42000	Advertising & Pub - police	382	1,226	1,025	1,025	1,025	1,025	-	-
42030-42030	Insurance- Police	64,709	68,518	73,722	76,697	76,697	76,697	2,975	4%
42035-40310	Heating (Gas/Oil) - Police	837	977	1,100	1,100	1,100	1,100	-	-
42040-40405	Equipment Repairs - Police	373	-	390	390	390	390	-	-
42040-40415	Facility Maint- Police	-	1,545	-	-	-	-	-	-
42040-40420	Janitorial - Police	2,033	2,808	2,500	2,500	2,500	2,500	-	-
42050-40505	Dues & Subscriptions - Police	2,333	2,413	2,450	2,450	2,450	2,450	-	-
42050-40510	Books & Manuals - Police	-	-	210	210	210	210	-	-
42050-40525	Trainings & Meetings - Police	12,754	18,032	17,250	17,250	17,250	17,250	-	-
42050-40532	Public Education - Police	-	-	526	526	526	526	-	-
42075-40620	Misc Minor Tools & Equip - Pol	16,102	11,575	18,500	18,500	18,500	18,500	-	-
42080-00000	MISCELLANEOUS	-	1,582	-	-	-	-	-	-
42080-42000	Equiptment Maint chrgbck Polic	19,761	22,866	28,202	-	-	-	(28,202)	-100%
42080-42081	ADMIN SERVICES ALLOC (GEN)	123,135	130,844	186,796	176,823	176,823	176,823	(9,973)	-5%
42080-42811	Vehicle Replacement Charge	69,847	67,268	77,986	168,306	168,306	168,306	90,320	116%
	TOTAL MATERIALS & SERVICES	405,558	442,392	519,920	581,696	581,696	581,696	61,776	12%
TOTAL EXPENDITURES		2,278,107	2,429,346	2,683,455	2,823,423	2,823,423	2,823,423	139,968	5%
	CONTINGENCY/TRANSFER								
45815-00000	Transfer To - Comp Absence Rsv	-	10,517	10,031	-	-	-	(10,031)	-100%
46001-00000	PERS Side Acct Contribution	-	-	278,205	-	-	-	(278,205)	-100%
	TOTAL CONTINGENCY/TRANSFER		10,517	288,236				(288,236)	-100%



PROGRAM NAME: General Fund –Public Safety– Fire / Emergency Medical Services

RESPONSIBLE MANAGER(S): Leonard Damian, Fire Chief

PROGRAM DESCRIPTION: Hood River Fire & EMS is responsible for Prevention, Preparedness, and Protection of the people who live, work and visit our city from the dangers of fire, medical, natural disaster, and other emergency conditions. The department operates out of one station at 1785 Meyer Parkway. The fleet consists of the following 12 vehicles: 2 fire engines, 1 95' Tower Ladder, 1 brush fire vehicle, 2 command vehicles, 1 support pick-up, 3 Advanced Life Support ambulances, and 1 remote access vehicle.

All 16 employees at Hood River Fire & EMS are Paramedics allowing the ambulances to be staffed with highly trained and qualified emergency care providers. We operate under county-wide EMS protocols, approved by Dr. David Benziger as our Supervising Physician. The fee-for-service ambulance generated \$888,892 in FY2018-19 by both transporting patients from 911 calls as well as inter-facility transports from Providence Hood River Hospital (an increase in 2019 of 33.7% from 2018). House Bill 4030 (2016) was passed and in (2018) the Centers for Medicare and Medicaid Services approved Oregon's plan to implement Ground Emergency Medical Transportation (GEMT) supplemental payment program for public EMS providers. This reimbursement of medical costs will create an estimated \$50,000 in additional annual revenue as well it provided nearly \$116,400 for the past two previous years during FY19-20. FireMed membership revenue has been steady at around \$30,000 for the past several fiscal years.

The fire department answered 1,825 emergency calls for service in the calendar year 2019, with approximately 78.7% (1437) medical-related calls and 21.3% (388) being Fire/Rescue related. This represents an overall increase of 8.8% from 2018. The department participated in the public education of an estimated 1,650 children on fire safety. The fire department staff includes the Fire Chief, (1) administration assistant, (15) shift firefighter/paramedics, consisting of 3 Captains, 3 Lieutenants, and 9 Engineers. The paid staff are all dual-role employees, filling both firefighting and EMS related functions. Additionally, the department has a roster of 10 volunteers, of which 4 are operational firefighters, 2 are high school student firefighters, and 4 fill various support functions (Chaplain, Ham Radio operator, etc.).

INCIDENT STATISTICS:

	2014	2015	2016	2017	2018	2019
EMS	1067	1124	1236	1244	1351	1437
FIRE	387	430	376	346	327	388
TOTAL	1454	1554	1612	1590	1678	1825

PERSONNEL SUMMARY:

Full-time Equivalents

2014	2015	2016	2017	2018	2019	2020	2021	2022
15.0	15.1	15.0	15.3	16	16.2	16.2	16.2	16.2

RESOURCES REVEN 32020-32015 F	Public Safety - Fire/EMS								
REVEN 32020-32015 F									
32020-32015 F									
	IUE								
34030-34046 F	Fire Marshall Fees	32,176	14,044	34,000	26,622	26,622	26,622	(7,378)	-22%
	Federal COVID-19	-	19,537	-	-	-	-	-	-
35010-00000 F	Fire Response Reimbursements	2,279	-	17,500	15,000	15,000	15,000	(2,500)	-14%
35015-00000 A	Ambulance Fee Receipts	858,891	920,079	822,186	885,000	885,000	885,000	62,814	8%
35016-00000 G	GEMT Reimbursement	-	57,418	57,484	43,000	43,000	43,000	(14,484)	-25%
35030-00000 F	Fire Med Memberships	30,000	35,623	33,343	35,087	35,087	35,087	1,744	5%
38035-00000 N	/liscellaneous- Amb	1,975	-	500	500	500	500	-	-
38040-00000 F	Facilities Rental Income	19,429	19,632	19,540	20,126	20,126	20,126	586	3%
38070-00000 F	Fire Dept- Misc Revenue	6,167	218	2,500	2,500	2,500	2,500	-	-
TOTAL	REVENUE	950,921	1,066,555	987,053	1,027,835	1,027,835	1,027,835	40,782	4%
Ģ	General Fund Subsidy IN(+)/OUT(-)	2,320,266	2,491,458	3,594,679	3,029,352	3,029,352	3,029,352	(565,327)	-16%
REQUIREMENTS	S								
P	PAYROLL								
41005-00000 S	SALARIES AND WAGES	1,337,629	1,369,752	1,503,920	1,588,607	1,588,607	1,588,607	84,687	6%
41006-00000 C	Overtime - Fire	262,463	269,492	226,510	238,437	238,437	238,437	11,927	5%
41010-00000 F	RINGE BENEFITS	833,151	892,880	975,445	-	-	-	(975,445)	-100%
41011-00000 P	PERS	-	-	-	485,493	485,493	485,493	485,493	-
41012-00000 H	Health/Dental/Life Ins.	-	-	-	423,118	423,118	423,118	423,118	-
	Social Security/Medicare/UI/WC	-	-	-	146,569	146,569	146,569	146,569	-
	Comp. Absences	-	-	-	21,695	21,695	21,695	21,695	-
	HOLIDAY CASHOUTS	49,793	37,049	57,000	57,000	57,000	57,000	-	-
	TOTAL PAYROLL	2,483,037	2,569,174	2,762,875	2,960,919	2,960,919	2,960,919	198,044	7%
N	MATERIALS & SERVICES								
42005-40005 S	Supplies - Fire	29,603	37,273	37,700	38,265	38,265	38,265	565	1%
42005-40010 C	Office Supplies - Fire	3,386	5,641	3,100	3,140	3,140	3,140	40	1%
	Operating Materials - Fire	3,047	170	-	-	-	-	-	-
	Fuel & Lube - Fire	22,066	17,271	18,100	18,000	18,000	18,000	(100)	-1%
42005-40025 L	Jniforms & Clothing - Fire	9,362	29,850	28,500	46,927	46,927	46,927	18,427	65%
42005-40032 F	Fire Prevention Supplies	76	-	1,000	1,000	1,000	1,000	-	-
	Printing - Fire	840	871	500	500	500	500	-	-
42010-11501	-	12,041	8,368	1,500	1,522	1,522	1,522	22	1%
	₋egal Svcs - Fire	3,325	51,617	-	-	-	-	-	-
	Contract Svcs - Fire	32,384	25,818	38,000	58,570	58,570	58,570	20,570	54%
	Professional Svcs - Fire	53,226	61,929	76,500	77,122	77,122	77,122	622	1%
42015-40210 P		182	63	790	801	801	801	11	1%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
REQUIREMEN	ITS								
42015-40235	Radios	5,674	616	10,130	10,281	10,281	10,281	151	1%
42020-42000	Advertising & Pub-Fire	25	578	4,100	4,100	4,100	4,100	-	-
42030-42030	Insurance- Fire	55,500	59,693	63,742	71,689	71,689	71,689	7,947	12%
42035-40305	Electricity - Fire	15,933	12,745	18,710	18,000	18,000	18,000	(710)	-4%
42035-40310	Heating (Gas/Oil) - Fire	7,700	6,994	6,700	6,800	6,800	6,800	100	1%
42035-40315	Garbage Svc - Fire	1,489	772	1,655	1,600	1,600	1,600	(55)	-3%
42035-40320	City Utilities - Fire	6,934	7,977	9,450	9,500	9,500	9,500	50	1%
42040-40405	Equipment Repairs - Fire	7,708	10,061	10,575	10,733	10,733	10,733	158	1%
42040-40410	Vehicle Maint/Rep - Fire	51,545	50,043	31,125	31,591	31,591	31,591	466	1%
42040-40415	Facility Maint- Fire	25,202	30,187	17,750	18,016	18,016	18,016	266	1%
42040-40420	Janitorial - Fire	4,035	679	3,500	3,500	3,500	3,500	-	-
42050-40505	Dues & Subscriptions - Fire	191	48	750	750	750	750	-	-
42050-40510	Books & Manuals - Fire	-	1,293	1,250	1,250	1,250	1,250	-	-
42050-40525	Trainings & Meetings - Fire	44,129	52,247	64,500	65,467	65,467	65,467	967	1%
42050-40535	Staff Recognition	287	456	3,150	3,150	3,150	3,150	-	-
42075-40620	Misc Minor Tools & Equip - Fir	12,449	2,742	19,600	21,903	21,903	21,903	2,303	12%
42080-40700	Miscellaneous- Misc Fire	326	3,897	-	-	-	-	-	-
42080-40705	Volunteer Expenses - Fire	-	-	6,700	6,800	6,800	6,800	100	1%
42080-42081	ADMIN SERVICES ALLOC (GEN)	165,398	178,646	261,953	230,291	230,291	230,291	(31,662)	-12%
42080-42085	Miscellaneous- Misc.	1,374	624	5,850	6,326	6,326	6,326	476	8%
42080-42811	Vehicle Replacement Charge	212,700	219,147	301,399	328,674	328,674	328,674	27,275	9%
	TOTAL MATERIALS & SERVICES	788,149	878,331	1,048,279	1,096,268	1,096,268	1,096,268	47,989	5%
	CAPITAL OUTLAY								
43020-40620	Machinery & Equiptment - EMS	-	42,012	58,000	-	-	-	(58,000)	-100%
	TOTAL CAPITAL OUTLAY		42,012	58,000				(58,000)	-100%
тоти	AL EXPENDITURES	3,271,187	3,489,518	3,869,154	4,057,187	4,057,187	4,057,187	188,033	5%
	CONTINGENCY/TRANSFER								
45815-00000	Transfer To - Comp Absence Rsv	-	68,495	357,200	-	-	-	(357,200)	-100%
46001-00000	PERS Side Acct Contribution	-	-	355,378	-	-	-	(355,378)	-100%
	TOTAL CONTINGENCY/TRANSFER		68,495	712,578				(712,578)	-100%





PROGRAM NAME: General Fund – Parks

RESPONSIBLE MANAGER(S): Mark Janeck, Director of Public Works

PROGRAM DESCRIPTION: The Parks Fund provides all maintenance including facilities, scheduling, vehicles and equipment for 15 parks: Skateboard, Children's, Collins Baseball Field, Friendship, Jackson, Mann, Montello, Overlook Memorial, 2nd Street Fountain, Tsuruta, Tsuruta Tennis Courts, Stratton Rose Gardens, Waterfront, Waucoma, Wilson, and 2nd Street planter. There are approximately 36 acres of City Parks. All other maintenance for park areas is provided by The Hood River Valley Park and Recreation District, The Port of Hood River, The Hood River School District, Hood River County Library District, and Hood River County.

Park planning in Hood River is a collaboration process with the Hood River Valley Park and Recreation District (HRVPRD). HRVPRD's local system development charges are responsible for development and executing a local parks master plan.

PERSONNEL SUMMARY:

Refer to Public Works Overview

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	n 2020-21
100-130	Parks								
RESOURCES									
REVE	ENUE								
32005-32005	PARK USAGE FEES	20,617	6,137	11,000	6,200	6,200	6,200	(4,800)	-44%
34050-00000	INTERGOVERNMENTAL REVENUE	-	-	-	-	-	-	-	-
38005-00000	SURPLUS PROPERTY SALES	7,371	-	-	-	-	-	-	-
38035-00000	Miscellaneous - Parks	2,208	43	2,000	2,000	2,000	2,000	-	-
38035-38025	Donations for Childrens Park	198,452	-	-	-	-	-	-	-
38050-00000	Misc - Capital Contributions	-	3,250	-	-	-	-	-	-
τοτΑ	AL REVENUE	228,649	9,430	13,000	8,200	8,200	8,200	(4,800)	-37%
	General Fund Subsidy IN(+)/OUT(-)	296,675	451,232	590,285	730,788	730,788	730,788	140,503	24%
REQUIREMEN	TS								
	PAYROLL								
41005-00000	SALARIES AND WAGES	133,183	143,623	144,856	117,783	117,783	117,783	(27,073)	-19%
41006-00000	Overtime - Parks	6,160	5,551	1,057	1,030	1,030	1,030	(27)	-3%
41010-00000	FRINGE BENEFITS	71,985	79,120	82,676	-	-	-	(82,676)	-100%
41011-00000	PERS	-	-	-	20,690	20,690	20,690	20,690	-
41012-00000	Health/Dental/Life Ins.	-	-	-	38,519	38,519	38,519	38,519	-
41013-00000	Social Security/Medicare/UI/WC	-	-	-	9,199	9,199	9,199	9,199	-
41014-00000	Comp. Absences	-	-	-	1,531	1,531	1,531	1,531	-
	TOTAL PAYROLL	211,329	228,295	228,589	188,752	188,752	188,752	(39,837)	-17%
	MATERIALS & SERVICES								
42005-40010	Office Supplies - Parks & Rec	171	333	500	500	500	500	-	-
42005-40015	Operating Materials - Parks	23,419	16,824	18,000	18,000	18,000	18,000	-	-
42005-40020	Fuel & Lube - Parks & Rec	4,275	3,875	4,800	4,800	4,800	4,800	-	-
42005-40025	Uniforms & Clothing - Parks	1,495	1,422	1,500	1,500	1,500	1,500	-	-
42005-40035	Printing - Parks	-	855	-	-	-	-	-	-
42010-40115	Contract Svcs - Parks	29,430	25,531	45,000	96,948	96,948	96,948	51,948	115%
42010-40150	Professional Svcs - Parks	-	1,067	-	-	-	-	-	-
42020-42000	ADVERTISING AND PUBLISHING	530	92	100	100	100	100	-	-
42035-40305	Electricity - Parks	11,399	10,127	14,000	14,000	14,000	14,000	-	-
42035-40315	Garbage Svc - Parks	6,482	5,660	8,000	8,000	8,000	8,000	-	-
42035-40320	City Utilities - Parks	56,488	46,783	60,000	60,000	60,000	60,000	-	-
42040-40415	Facility Maint- Parks	27,700	36,226	88,000	88,000	88,000	88,000	-	-
42040-40420	Janitorial - Parks & Rec	9,133	11,911	15,000	15,000	15,000	15,000	-	-
42050-40505	Dues & Subscriptions - Parks	50	125	-	-	-	-	-	-
		/							
42050-40525	Trainings & Meetings - Parks	774	1,128	1,500	1,500	1,500	1,500	-	-

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	n 2020-21
REQUIREMEN	NTS								
42080-42000	Equiptment Maint chrgbck parks	17,904	16,331	21,267	-	-	-	(21,267)	-100%
42080-42081	ADMIN SERVICES ALLOC (GEN)	33,046	37,111	44,806	38,849	38,849	38,849	(5,957)	-13%
42080-42811	Vehicle Replacement Charge	13,830	9,420	27,501	48,039	48,039	48,039	20,538	75%
	TOTAL MATERIALS & SERVICES	240,126	231,241	354,974	400,236	400,236	400,236	45,262	13%
	CAPITAL OUTLAY								
43015-00000	IMP O/T BUILDING	10,702	-	-	-	-	-	-	-
43015-43001	Childrens Park Play Structure	53,009	-	-	-	-	-	-	-
43015-43007	Tsuruta Tennis Courts	-	-	-	150,000	150,000	150,000	150,000	-
43020-00000	MACHINERY AND EQUIPMENT	10,157	-	-	-	-	-	-	-
	TOTAL CAPITAL OUTLAY	73,869			150,000	150,000	150,000	150,000	-
тот	AL EXPENDITURES	525,325	459,536	583,563	738,988	738,988	738,988	155,425	27%
	CONTINGENCY/TRANSFER								
45815-00000	Transfer To - Comp Absence Rsv	-	1,127	926	-	-	-	(926)	-100%
46001-00000	PERS Side Acct Contribution	-	-	18,796	-	-	-	(18,796)	-100%
	TOTAL CONTINGENCY/TRANSFER		1,127	19,722				(19,722)	-100%



PROGRAM NAME: General Fund – Planning

RESPONSIBLE MANAGER(S): Dustin Nilsen, Planning Director

PROGRAM DESCRIPTION: The Planning department plays an integral role in shaping the long term character of the City through the development and implementation of the City of Hood River Comprehensive Plan, Zoning Code, and other long-range planning efforts.

FY2020-21 was characterized by major legislative projects including amendments to the Transportation System Plan, Middle Housing Code legislation, kickoff of the Heights Urban Renewal & Streetscape Project, Rand Road Housing, and Work on the City's Historic Preservation Code. 40 Land use applications were initiated during 2020 calendar year, which included subdivisions, site plans, conditional use approvals, residential developments, legislative changes for Fee in Lieu of Parking and Historic Building Conversion, and area rezoning.

The FY2021-22 budget maintains Planning capacity with a .5 reduction in staffing. Establishing sustainable admin support is intended to expedited building permits processing, short term rental administration, the completion of Planning Commission meetings minutes, and the coordination of interagency development review and referrals.

Additional project funds are requested for consulting assistance to support affordable housing production strategy, continued work on Rand Road development proposals, and a zoning code audit.

PERSONNEL SUMMARY:

Full-time Equivalents

2014	2015	2016	2017	2018	2019	2020	2021	2022
2.0	2.0	2.9	2.8	3.8	3.9	4.0	4.0	3.5

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
100-135	Planning								
RESOURCES									
REVE	NUE								
35025-30105	Planning Fees - Annexation	-	-	1,911	2,102	2,102	2,102	191	10%
35025-30110	Planning Fees - Appeal	1,714	750	-	-	-	-	-	-
35025-30115	Planning Fee - Bed & Breakfast	930	-	-	-	-	-	-	-
35025-30120	Planning Fee - Conditional Use	2,357	2,944	2,972	3,269	3,269	3,269	297	10%
35025-30125	Planning Fees - Documents	1	35	-	-	-	-	-	-
35025-30130	Planning Fees - Land Division	17,303	14,101	11,430	12,573	12,573	12,573	1,143	10%
35025-30135	Planning Fee - Land Use Permit	15,316	14,785	13,393	14,732	14,732	14,732	1,339	10%
35025-30140	Planning Fee-Plan & Zone Amend	-	109	-	-	-	-	-	-
35025-30145	Planning Fees-Site Plan Review	18,442	14,116	19,350	21,285	21,285	21,285	1,935	10%
35025-30155	Planning Fees - Variance	1,211	1,359	1,200	1,320	1,320	1,320	120	10%
35025-30160	Planning Fees-Pre Application	4,653	3,661	3,600	3,960	3,960	3,960	360	10%
35025-30170	Planning Fee- PUD	1,381	-	1,220	1,342	1,342	1,342	122	10%
35025-30180	PLANNING FEE - EVAL PR STR	-	200	-	-	-	-	-	-
35025-30181	PLANNING FEE - STR APPL FEE	1,248	1,841	697	732	732	732	35	5%
35025-30182	PLANNING FEE - STR ANNUAL FEE	29,992	25,692	20,727	23,210	23,210	23,210	2,483	12%
35025-30195	Planning Fee-Other	6	-	-	-	-	-	-	-
ΤΟΤΑ	L REVENUE	94,556	79,594	76,500	84,525	84,525	84,525	8,025	10%
	General Fund Subsidy IN(+)/OUT(-)	366,847	451,742	628,509	582,160	582,160	582,160	(46,349)	-7%
REQUIREMEN	75								
	PAYROLL								
41005-00000	SALARIES AND WAGES	272,399	262,126	314,259	295,423	295,423	295,423	(18,836)	-6%
	Overtime - Planning	3,742	2,936	5,000	6,000	6,000	6,000	1,000	20%
	FRINGE BENEFITS	120,917	132,743	166,649	-	-	-	(166,649)	-100%
	PERS	-	-	-	67,676	67,676	67,676	67,676	-
	Health/Dental/Life Ins.	-	-	_	68,216	68,216	68,216	68,216	-
	Social Security/Medicare/UI/WC	_	_	-	23,479	23,479	23,479	23,479	_
	Comp. Absences	-	-	_	2,600	2,600	2,600	2,600	-
	TOTAL PAYROLL	397,060	397,806	485,908	463,394	463,394	463,394	(22,514)	-5%
	MATERIALS & SERVICES	·							
42005-40010	Office Supplies - Planning	1,959	670	1,500	1,500	1,500	1,500	-	-
	Operating Materials - Planning	435	285	750	750	750	750	-	-
	Printing - Planning	260	135	450	450	450	450	-	
	IT Services	5,217	4,433	3,000	3,300	3,300	3,300	300	10%
		0,217		0,000	0,000	0,000	0,000	000	1070
	Legal Sycs - Planning	-	5 2 1 4	-	-	-	-	-	-
42010-40105	Legal Svcs - Planning Contract Svcs - Planning	- 3,913	5,214 19,747	- 60,000	- 60,000	- 60,000	- 60,000	-	-

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	ו 2020-21
REQUIREMEN	ITS								
42010-40150	Professional Svcs - Planning	19,392	63,858	38,330	80,000	80,000	80,000	41,670	109%
42015-40210	Postage - Planning	1,345	1,821	5,500	5,500	5,500	5,500	-	-
42020-42000	Advertising & Pub-Planning	1,600	741	5,250	5,250	5,250	5,250	-	-
42035-40305	Electricity - Planning	-	34	-	-	-	-	-	-
42050-40505	Dues & Subscriptions - Plan	709	70	200	800	800	800	600	300%
42050-40525	Training & Meetings - Planning	449	4,667	3,000	3,000	3,000	3,000	-	-
42080-42081	ADMIN SERVICES ALLOC (GEN)	29,062	29,666	43,347	40,341	40,341	40,341	(3,006)	-7%
42080-42085	Misc- Planning	-	-	2,400	2,400	2,400	2,400	-	-
	TOTAL MATERIALS & SERVICES	64,344	131,344	163,727	203,291	203,291	203,291	39,564	24%
тоти	AL EXPENDITURES	461,404	529,150	649,635	666,685	666,685	666,685	17,050	3%
	CONTINGENCY/TRANSFER								
45815-00000	Transfer To - Comp Absence Rsv	-	2,186	2,253	-	-	-	(2,253)	-100%
46001-00000	PERS Side Acct Contribution	-	-	53,121	-	-	-	(53,121)	-100%
	TOTAL CONTINGENCY/TRANSFER		2,186	55,374				(55,374)	-100%



PROGRAM NAME: General Fund – City Council

RESPONSIBLE MANAGER(S): Rachael Fuller, City Manager

PROGRAM DESCRIPTION: The City Council program account budgets for Council member stipends, meeting expenses, and strategic initiatives/priorities.

	GOALS
The	e Strategic Goals set by the City Council at their January 2021 meeting are:
1.	 Equitable and Diverse Housing Inventory Affordable Housing Production Rand Road Development, Phase II Zoning Code Improvement Project
2.	 Equitable and Inclusive Community Equity Assessment and Plan Community Health and Behavior Health Partnerships
3.	Informed and Engage Community - Community Engagement Continuous Improvement and Investment
4.	 Efficient and Safe Transportation System for Walkers, Bikers, Transit Riders and Drivers Historic Columbia River Highway Fixed Local Bus Route Safe Routes to School
5.	 Well-Maintained Community System Development Charge Study Public Safety and Community Services Facility Water and Sewer Line Reconstruction Project
6.	 Environmentally Sustainable and Resilient Community Wastewater Treatment Plant CoGEN Hybrid Vehicles and Charging City Facility Energy Assessments
7.	Adequate Parks and Open Space - Capital Improvement Plan for Parks with Implementation Measures
	litional detail on the City Council's goals is posted online at: s://cityofhoodriver.gov/administration/city-council/hood-river-city-council-goals/

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Cha	ange Fron	ו 2020-2 1
00	GENERAL									
100-115	City Council									
RESOURCES										
	General Fund Subsidy IN(+)/OUT(-)	32,159	9,836	24,745	23,806	23,806	23,806	(939)	-4
REQUIREMEN	TS									
	PAYROLL									
41005-00000	SALARIES AND WAGES	4,500	4,050	4,858	4,858	4,858	4,858		-	
41010-00000	FRINGE BENEFITS	372	347	382	-	-	-	(382)	-100
41012-00000	Health/Dental/Life Ins.	-	-	-	6	6	6		6	
41013-00000	Social Security/Medicare/UI/WC	-	-	-	376	376	376		376	
41014-00000	Comp. Absences	-	-	-	43	43	43		43	
	TOTAL PAYROLL	4,872	4,397	5,240	5,283	5,283	5,283		43	1
	MATERIALS & SERVICES									
42005-40035	Printing - Council	568	265	500	500	500	500		-	
42010-00000	Professional Svcs - Council	10,293	300	10,000	10,000	10,000	10,000		-	
42010-11501	IT Services - Council	1,275	152	500	500	500	500		-	
42010-40150	Professional services	2,630	-	-	-	-	-		-	
42015-40205	Telephone - Council	93	-	-	-	-	-		-	
42050-40505	Dues & Subscriptions - Council	139	139	1,000	1,000	1,000	1,000		-	
42050-40525	Trainings & Meetings - Council	4,830	1,000	5,500	5,500	5,500	5,500		-	
42080-00000	MISCELLANEOUS	5,661	944	-	-	-	-		-	
42080-42081	ADMIN SERVICES ALLOC (GEN)	1,795	2,636	2,005	1,023	1,023	1,023	(982)	-49
	TOTAL MATERIALS & SERVICES	27,286	5,438	19,505	18,523	18,523	18,523	(982)	-5
тоти	AL EXPENDITURES	32,159	9,836	24,745	23,806	23,806	23,806	(939)	-4



PROGRAM NAME: General Fund – Engineering

RESPONSIBLE MANAGER(S): Mark Janeck, Director of Public Works

PROGRAM DESCRIPTION: The Engineering program consists of a City Engineer, Wade Seaborn, and an engineering contract services arrangement with the HBH Engineering Company. This company provides the City with registered professional civil engineering consulting and other services, including surveyor capability.

Significant technical expertise is provided by HBH to support the activities of the City's utility infrastructure, including water, wastewater, roads and stormwater management. They also participate as part of the City's development review team for new development applications and provide technical construction management expertise for major projects.

Two registered civil engineers, a land surveyor, and technical support help are available to the City from the HBH Engineering Company.

PERSONNEL SUMMARY: Refer to Public Works Overview

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	n 2020-21
100-120	Engineering								
RESOURCES									
REVE	ENUE								
35030-00000	ENGINEERING INCOME	68,731	99,605	70,000	76,792	76,792	76,792	6,792	10%
τοτ	AL REVENUE	68,731	99,605	70,000	76,792	76,792	76,792	6,792	10%
	General Fund Subsidy IN(+)/OUT(-)	202,302	246,213	106,094	210,976	210,976	210,976	104,882	99%
REQUIREMEN	ITS								
	PAYROLL								
41005-00000	SALARIES AND WAGES	2,264	7,313	47,545	32,994	32,994	32,994	(14,551)	-31%
41010-00000	FRINGE BENEFITS	728	3,249	27,998	-	-	-	(27,998)	-100%
41011-00000	PERS	-	-	-	9,327	9,327	9,327	9,327	-
41012-00000	Health/Dental/Life Ins.	-	-	-	10,750	10,750	10,750	10,750	-
41013-00000	Social Security/Medicare/UI/WC	-	-	-	2,571	2,571	2,571	2,571	-
41014-00000	Comp. Absences	-	-	-	290	290	290	290	-
	TOTAL PAYROLL	2,992	10,562	75,543	55,932	55,932	55,932	(19,611)	-26%
	MATERIALS & SERVICES								
42005-40015	Operating Materials - Eng	55	96	-	-	-	-	-	-
42010-40115	Contract Svcs - Eng	261,578	324,166	60,000	60,000	60,000	60,000	-	-
42010-40150	Professional Svcs - Eng	-	2,175	13,330	150,000	150,000	150,000	136,670	1025%
42020-42000	Advertising and Publishing	935	-	-	-	-	-	-	-
42050-40525	Trainings & Meetings - Engin	10	-	-	-	-	-	-	
42080-42081	ADMIN SERVICES ALLOC (GEN)	5,462	8,819	17,803	21,836	21,836	21,836	4,033	23%
	TOTAL MATERIALS & SERVICES	268,040	335,256	91,133	231,836	231,836	231,836	140,703	154%
τοτ	AL EXPENDITURES	271,033	345,819	166,676	287,768	287,768	287,768	121,092	73%
	CONTINGENCY/TRANSFER								
46001-00000	PERS Side Acct Contribution	-	-	9,418	-	-	-	(9,418)	-100%
	TOTAL CONTINGENCY/TRANSFER			9,418				(9,418)	-100%



PROGRAM NAME: General Fund – Municipal Court

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: Municipal Court processes and adjudicates citations and complaints issued by the City of Hood River Police Department, the City Attorney and by private citizens within the City of Hood River. The majority of cases heard in Municipal Court are traffic infractions and municipal code violations. There is one full-time equivalent position in the Municipal Court budget for the Court Clerk. The Municipal Judge and City Prosecutor are contract positions.

PERSONNEL SUMMARY:

Full-time Equivalents

2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
1.1	1.1	1.1	1.1	1.1	1.1	1.0*	1.0	1.0	1.0

*The Municipal Judge transitioned to a contract removing it from the City's Full-time Equivlent count.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fror	n 2020-21
100-129	Municipal Court								
RESOURCES									
REVE	ENUE								
33005-00000	Municipal Court Revenue	222,909	227,921	252,975	183,972	183,972	183,972	(69,003)	-27%
33010-00000	OR Judicial Court Revenues	16,489	19,152	25,500	19,988	19,988	19,988	(5,512)	-220
ΤΟΤΑ	AL REVENUE	239,398	247,073	278,475	203,960	203,960	203,960	(74,515)	-279
	General Fund Subsidy IN(+)/OUT(-)	(104,487)	(115,091)	(127,818)	(56,109)	(56,109)	(56,109)	71,709	569
REQUIREMEN	ITS								
	PAYROLL								
41005-00000	Salary & Wages - Municourt	55,651	57,892	51,949	54,683	54,683	54,683	2,734	59
41006-00000	Overtime - Court	5,894	8	2,500	2,500	2,500	2,500	-	
41010-00000	Fringe Benefits - Municourt	34,255	37,067	39,169	-	-	-	(39,169)	-100
41011-00000	PERS	-	-	-	11,391	11,391	11,391	11,391	
41012-00000	Health/Dental/Life Ins.	-	-	-	25,902	25,902	25,902	25,902	
41013-00000	Social Security/Medicare/UI/WC	-	-	-	4,466	4,466	4,466	4,466	
41014-00000	Comp. Absences	-	-	-	481	481	481	481	
	TOTAL PAYROLL	95,801	94,968	93,618	99,423	99,423	99,423	5,805	6
	MATERIALS & SERVICES								
42005-40010	Office Supplies- Muni court	662	846	1,200	1,200	1,200	1,200	-	
42005-40035	Printing - Muni Court	124	-	200	200	200	200	-	
42010-11501	IT Services	1,412	2,233	750	750	750	750	-	
42010-40115	Contract Svcs- Municourt	26,226	22,419	32,460	32,460	32,460	32,460	-	
42015-40210	Postage - Municourt	650	1,270	1,000	1,000	1,000	1,000	-	
42040-40415	Facility Repair - Municourt	-	2,535	-	-	-	-	-	
42050-40505	Dues & Subscriptions - Muni	450	75	150	150	150	150	-	
42050-40510	Books & Manuals - Muni	-	-	200	200	200	200	-	
42050-40525	Training & Meetings - Muni	2,056	99	2,150	2,150	2,150	2,150	-	
42075-40620	Misc Minor Tools & Equip-Muni	-	-	500	500	500	500	-	
42080-42080	ADMIN SERVICES ALLOCATION	7,158	7,166	10,144	9,318	9,318	9,318	(826)	-80
42080-42085	Misc Muni Court	370	367	500	500	500	500	-	
	TOTAL MATERIALS & SERVICES	39,109	37,013	49,254	48,428	48,428	48,428	(826)	-2
тоти	AL EXPENDITURES	134,911	131,981	142,872	147,851	147,851	147,851	4,979	3'
10001 0000-								/ <u></u> `	
46001-00000	PERS Side Acct Contribution	-	-	7,785	-	-	-	(7,785)	-1009
	TOTAL CONTINGENCY/TRANSFER			7,785				(7,785)	-100



PROGRAM NAME: General Fund – Parking Program

RESPONSIBLE MANAGER(S): Mark Janeck, Director of Public Works

PROGRAM DESCRIPTION: The parking program provides maintenance and repairs to the individual Duncan meters and the automated CALE pay stations. On-street frontages and the parking lots operated by the City are served by a combination of the automated and manual meter system. Along with the operating the meters, the program places and repairs related street and parking lot striping, lights, electrical connections, and landscape vegetation. There are 21 CALE stations and 330 Duncan meters.

The Police Department is committed to the efficient operations of meter and Parking enforcement. The Parking enforcement is committed to improve parking access, availability, traffic safety and maintenance while encouraging the efficient movement of traffic throughout the City. The function of Parking enforcement is to provide public safety, mitigate traffic congestion and promote parking turnover and access through more efficient parking system management. Currently, The Police Department has one Community Service Officer (CSO) who commits 60% of his time to parking. Similarly the parking clerk position performs all parking administration functions and is managed through the Finance department. There is also one full-time parking enforcement officer that also assists the Road Department during the Winter months.

PERSONNEL SUMMARY:

Full-time Equivalents

2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
1.0	1.0	1.6	1.7	2.7	1.9	3.0*	3.3	3.6	3.6

*FY2018/19 increase is due to better precision in allocating FTE counts where positions are charged. This makes FY2018-19 and FY2017-18 not directly comparable.

	Title	2018-19	Actual 2019-20	Budget 2020-21	Budget 2021-22	Budget 2021-22	Budget 2021-22	Change From	n 2020-21
100-128	Parking								
RESOURCES									
REVE	NUE								
32005-32005	Parking Lot Use Fees	457	1,020	1,768	2,111	2,111	2,111	343	19%
32020-00000	Parking Work Permits	3,813	3,677	2,720	3,248	3,248	3,248	528	19%
32025-00000	Parking Meter Receipts	661,672	533,757	572,050	526,158	526,158	526,158	(45,892)	-8%
32030-00000	Parking Space Rental	76,128	89,151	80,750	86,000	86,000	86,000	5,250	7%
	PARKING FINES	237,674	169,596	162,108	178,319	178,319	178,319	16,211	10%
34050-00000	INTERGOVERNMENTAL REVENUE	-	-	-	-	-	-	-	-
38035-00000	Miscellaneous	425	327	170	170	170	170	-	-
ΤΟΤΑ	L REVENUE	980,170	797,530	819,566	796,006	796,006	796,006	(23,560)	-3%
	General Fund Subsidy IN(+)/OUT(-)	(563,085)	(384,710)	(254,661)	(266,320)	(266,320)	(266,320)	(11,659)	5%
REQUIREMENT	TS								
	PAYROLL								
41005-00000	Salary & Wages - Parking	156,390	174,816	215,084	217,019	217,019	217,019	1,935	1%
	Overtime - Parking	3,581	3,506	1,900	1,900	1,900	1,900	-	
41010-00000	Fringe Benefits - Parking	99,583	117,042	130,367	-	-	-	(130,367)	-100%
	PERS	-	-	-	44,487	44,487	44,487	44,487	
41012-00000	Health/Dental/Life Ins.	-	-	-	69,511	69,511	69,511	69,511	
41013-00000	Social Security/Medicare/UI/WC	-	-	-	17,090	17,090	17,090	17,090	
	Comp. Absences	-	-	-	2,296	2,296	2,296	2,296	
41060-00000	HOLIDAY CASHOUTS	3,472	3,472	-	-	-	-	-	
	TOTAL PAYROLL	263,028	298,839	347,351	352,303	352,303	352,303	4,952	1%
	MATERIALS & SERVICES								
42005-00000	OPERATING SUPPLIES	-	-	1,000	1,000	1,000	1,000	-	
42005-40010	Office Supplies - Parking	-	38	-	-	-	-	-	
	Operating Materials - Parking	8,541	8,476	15,000	15,000	15,000	15,000	-	
	Fuel & Lube - Parking	2,318	2,432	2,100	2,100	2,100	2,100	-	
	Uniforms & Clothing - Parking	223	-	500	500	500	500	-	
	Printing - Parking	723	3,558	1,500	1,500	1,500	1,500	-	
	PROFESSIONAL SERVICES	-	685	-	-	-	-	-	
42010-11501		1,349	-	2,000	2,000	2,000	2,000	-	
	Contract Svcs - Parking	57,761	19,619	42,000	42,000	42,000	42,000	-	
	Professional Svcs - Parking	28	-	-	-	_,		-	
	Postage - Parking	897	189	1,500	1,500	1,500	1,500	-	
	Electricity - Parking	2,241	1,610	2,500	2,500	2,500	2,500	-	
42030-40303		_,	.,	_,	_,				
	Equipment Repairs - Parking	2,339	-	8,000	8,000	8,000	8,000	-	

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	າ 2020-21
REQUIREMEN	ITS								
42050-40525	Trainings & Meetings - Parking	76	-	1,500	1,500	1,500	1,500	-	-
42065-42055	BANK AND MERCHANT FEES	42,294	37,001	58,000	58,000	58,000	58,000	-	-
42080-42000	Equiptment Maint chrgbck prkg	2,695	1,760	4,768	-	-	-	(4,768)	-100%
42080-42080	ADMIN SERVICES ALLOCATION	30,276	31,963	37,534	32,335	32,335	32,335	(5,199)	-14%
42080-42811	Vehicle Replacement Charge	2,292	2,489	2,940	5,448	5,448	5,448	2,508	85%
	TOTAL MATERIALS & SERVICES	154,056	113,136	184,842	177,383	177,383	177,383	(7,459)	-4%
тот	AL EXPENDITURES	417,085	411,975	532,193	529,686	529,686	529,686	(2,507)	-
	CONTINGENCY/TRANSFER								
45815-00000	TRANSFER TO - COMP ABSENCES	-	844	820	-	-	-	(820)	-100%
46001-00000	PERS Side Acct Contribution	-	-	31,892	-	-	-	(31,892)	-100%
	TOTAL CONTINGENCY/TRANSFER		844	32,712				(32,712)	-100%



PUBLIC WORKS OVERVIEW

RESPONSIBLE MANAGER(S): Mark Janeck, Director of Public Works

PROGRAM DESCRIPTION: The Public Works Department is responsible for the operation and maintenance of the following public facilities; roads, parking, parks, sewer, storm water collection systems, and the water source and distribution system. The department also manages and maintains the City's machinery equipment, vehicle fleet, City-owned facilities, as well as provides professional and technical support to other City departments. Also managed within this department is City Engineering, City capital construction projects, and the Building division.

General Fund – Parks Program provides all maintenance and repairs for City owned park properties.

Road Fund - provides all maintenance and repairs in the Public Rights-of-Way on approximately 63 single lane miles.

Water Fund provides all maintenance and repairs to approximately 83 miles of water mainline pipe, three (3) reservoirs, and infrastructure at the Mt. Hood water source located approximately 20 miles from the City.

Sewer Fund provides all maintenance and repairs to approximately 60 miles of sanitary sewer pipe and six (6) lift stations.

Storm Water Fund provides all maintenance and repairs to approximately 55 miles of storm sewer pipe.

The City's Restricted Revenue Fund supports Building division which manages all building, planning, and engineering reviews, inspections, and permitting.

Fleet & Equipment Fund provides support to all maintenance and repairs to vehicles, rollingstock and numerous light equipment.

PERSONNEL SUMMARY:

Full-time Equivalents

2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
15.00	15.1	17.1	19.4	19.5	19.9	20.7	23.7	25.7	23.8

Position	Parks	Roads	Eng.	Building	Sewer	Water	Storm	Equip.
Development Tech				50%				
Parking Enforcement		20%						
Accounting Tech 1 (UB Clerk)						60%		
Administrative Service Officer		5%			5%	5%	5%	
Director	10%	23%			22%	26%	11%	3%
Building Official				100%				
Permit Tech				100%				
Management Analyst					40%	40%	20%	
Administrative assistant				56%				
Engineer		29%			35%	36%		
Project Manager		20%	40%		20%	20%		
Office Manager	11%	18%			20%	25%	12%	9%
Construction Inspector		29%			35%	36%		
Public Works Foreman	13%	20%			18%	28%	13%	
Public Works Worker	13%	20%			18%	28%	13%	
Public Works Worker	13%	20%			18%	28%	13%	
Public Works Worker	13%	20%			18%	28%	13%	
GIS Analyst		25%			25%	25%	25%	
Mechanic/Lead								100%
Public Works Worker/Lead	5%	50%			2%	2%	1%	
Public Works Worker		3%			3%	94%		
Public Works Worker/Lead		10%			45%		45%	
Public Works Worker		3%			3%	94%		
Public Works Worker/Lead	95%	5%						
Public Works Worker		10%			45%		45%	
Public Works Worker		3%			3%	94%		
Public Works Worker	5%	50%			2%	2%	1%	
Public Works Worker					15%	85%		

5-YEAR CAPTIAL IMPROVEMENT PLAN

st 750,000 100,000 550,000 st 925,000 145,000 100,000 170,000 751,400 334,200	FY2021-22 150,000 1,500,000 1,800,000 FY2021-22 925,000 145,000 100,000 1,170,000	FY2022-23 150,000 600,000 550,000 1,300,000 FY2022-23	FY2023-24 150,000 150,000 FY2023-24	FY2024-25 150,000 150,000 FY2024-25	FY2025-26 150,00 150,00 FY2025-26
100,000 700,000 550,000 st 925,000 145,000 100,000 170,000 751,400 334,200	1,500,000 150,000 1,800,000 FY2021-22 925,000 145,000 100,000	600,000 550,000 1,300,000	150,000	150,000	150,00
700,000 550,000 st 925,000 145,000 100,000 170,000 751,400 334,200	150,000 1,800,000 FY2021-22 925,000 145,000 100,000	550,000 1,300,000			
550,000 st 925,000 145,000 100,000 170,000 751,400 334,200	1,800,000 FY2021-22 925,000 145,000 100,000	1,300,000			
st 925,000 145,000 100,000 170,000 751,400 334,200	FY2021-22 925,000 145,000 100,000				
925,000 145,000 100,000 170,000 751,400 334,200	925,000 145,000 100,000	FY2022-23	FY2023-24	FY2024-25	FY2025-26
145,000 100,000 170,000 751,400 334,200	925,000 145,000 100,000				
145,000 100,000 170,000 751,400 334,200	145,000 100,000				
100,000 170,000 751,400 334,200	100,000				
170,000 751,400 334,200					
334,200					
334,200					
334,200					
334,200			370,600	380,800	
			65,400	268,800	
200,000	200,000		00,400	200,000	
540,600	200,000	540,600			
517,500		540,000			517,50
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		682.375			
547,180			547,180		
200,000	200,000				
300,000	300,000				
400,825	9,256,300	4,094,975	3,223,280	4,270,320	1,555,95
170,000	170,000				
43,260					
31,800		31,800			
767,050					767,05
336,000				336,000	
700,000	700,000				
713,000					713,00
461,100		461,100			
946,000		466,400	479,600		
326,000			654,000	672,000	
60,000	60,000				
169,950		169,950			
31,930		31,930			
901,000		901,000			
509,000	509,000				
489,540			734,660	754,880	
917,150			452,350	464,800	
224,000				224,000	
573,500	573,500				
500,000				500,000	
130,000	130,000				
270,000		270,000			
682,600					
952,880	2,868,360	2,332,180	2,320,610	2,951,680	1,480,05
498,686	2,498,686				
823,900			1,823,900		
661,657		661,657			
742,000					742,00
50,000		50,000			
025,000				1,025,000	
329,800			1,329,800		
657,600				1,657,600	
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PROGRAM NAME: Road Fund

RESPONSIBLE MANAGER(S): Mark Janeck, Director of Public Works

PROGRAM DESCRIPTION: The Road Fund provides all maintenance in the Public Rights-of-Way (ROW) including streets and alleys (paved and gravel), sidewalks adjacent to City owned property, curbs and gutters, signs, painting, thermoplastic, striping, snow plowing, snow removal from City owned sidewalks, tree trimming, tree removal and care, classic light poles, banners, holiday lights, State Street restroom, street benches, landscaping adjacent to City owned streets, division vehicles and equipment. This fund also pays for energy cost on Pacific Power cobra and classic lights as well as City trash and recycle collection costs. Pavement Management software, collection, data, design, inspection, and construction costs are also part of the Road fund. There are approximately 63 City single lane roadway miles, approximately 42 Oregon Department of Transportation (ODOT) single lane miles, and six ODOT traffic signals.

Road system development charges (SDC's) are for transportation related improvement projects that are identified in the Transportation Systems Plan (TSP). The TSP examines existing and future needs and defines necessary improvement costs.

PERSONNEL SUMMARY:

Refer to Public Works Overview

230,344 - - 1,119,856 4,493 - - 4,493 - 96,992 96,992 96,992 1,221,342	39,952 - - 919,726 503,080 - - 503,080 - - 0 1,422,807	650,000 50,483 150,000 1,914,190 1,425,000 40,000 1,465,000 - 0 3,379,190	300,000 - 150,000 1,477,851 1,500,000 40,000 1,540,000 - - 0 3,017,851	300,000 - 150,000 1,477,851 1,500,000 40,000 1,540,000 - - 3,017,851	300,000 150,000 1,477,857 1,500,000 40,000 1,540,000 3,017,857
230,344 1,119,856 4,493 4,493 96,992	- 919,726 503,080 - 503,080	50,483 150,000 1,914,190 1,425,000 40,000 1,465,000	150,000 1,477,851 1,500,000 40,000 1,540,000	150,000 1,477,851 1,500,000 40,000	150,000 1,477,85 1,500,000 40,000
230,344 1,119,856 4,493 4,493	919,726 503,080	50,483 150,000 1,914,190 1,425,000 40,000	150,000 1,477,851 1,500,000 40,000	150,000 1,477,851 1,500,000 40,000	150,000 1,477,85 1,500,000 40,000
230,344 - 1,119,856 4,493	919,726 503,080	50,483 150,000 1,914,190 1,425,000 40,000	150,000 1,477,851 1,500,000 40,000	150,000 1,477,851 1,500,000 40,000	150,000 1,477,85 1,500,000 40,000
230,344 - 1,119,856 4,493	919,726 503,080	50,483 150,000 1,914,190 1,425,000 40,000	150,000 1,477,851 1,500,000 40,000	150,000 1,477,851 1,500,000 40,000	150,000 1,477,85 1,500,000 40,000
230,344 - - 1,119,856	919,726	50,483 150,000 1,914,190 1,425,000	150,000 1,477,851 1,500,000	150,000 1,477,851 1,500,000	150,00 1,477,85 1,500,00
230,344 - - 1,119,856	919,726	50,483 150,000 1,914,190	150,000 1,477,851	150,000 1,477,851	150,00 1,477,85
230,344 - -		50,483 150,000	- 150,000	- 150,000	150,00
230,344 - -		50,483 150,000	- 150,000	- 150,000	150,00
	39,952	50,483		· · -	
	39,952		300,000	300,000	300,00
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	400,003	591,750	555,950	555,950	555,95
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410 000	410 170	471 051	102 001	402 001	493,90
3,726,522	3,767,778	3,899,912	3,488,609	3,488,609	3,488,60
1,286,650	1,262,599				2,204,34
				,	3,52
				,	7,75
			,	,	225,00
,					1,599,57
-)	- , -	- ,	- ,	-)	18,90
342,356	345,955	371,761	349,593	349,593	349,59
2,439,872	2,505,179	2,344,971	1,284,268	1,284,268	1,284,26
Actual 2018-19	Actual 2019-20	Budget 2020-21	Proposed 2021-22	Approved 2021-22	Adopte 2021-2
	2018-19 2,439,872 342,356 26,441 534,032 308,070 59,708 16,041 1,286,650	2018-19 2019-20 2,439,872 2,505,179 342,356 345,955 26,441 64,449 534,032 609,534 308,070 179,464 59,708 53,421 16,041 9,773 1,286,650 1,262,599 3,726,522 3,767,778 410,889 419,170	2018-19 2019-20 2020-21 2,439,872 2,505,179 2,344,971 342,356 345,955 371,761 26,441 64,449 19,900 534,032 609,534 905,597 308,070 179,464 225,000 59,708 53,421 32,483 16,041 9,773 200 1,286,650 1,262,599 1,554,941 3,726,522 3,767,778 3,899,912	Actual 2018-19Actual 2019-20Budget 2020-21Proposed 2021-222,439,8722,505,1792,344,9711,284,268342,356345,955371,761349,593 26,44164,44919,90018,900534,032609,534905,5971,599,570308,070179,464225,000225,00059,70853,42132,4837,75316,0419,7732003,5251,286,6501,262,5991,554,9412,204,3413,726,5223,767,7783,899,9123,488,609	Actual 2018-19Actual 2019-20Budget 2020-21Proposed 2021-22Approved 2021-222,439,8722,505,1792,344,9711,284,2681,284,268342,356345,955371,761349,593349,59326,44164,44919,90018,90018,900534,032609,534905,5971,599,5701,599,570308,070179,464225,000225,000225,00059,70853,42132,4837,7537,75316,0419,7732003,5253,5251,286,6501,262,5991,554,9412,204,3412,204,3413,726,5223,767,7783,899,9123,488,6093,488,609

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fror	n 2020-21
200	ROAD OPERATIONS								
200-200	Road Operations								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	1,018,415	824,860	946,791	705,508	705,508	705,508	(241,283)	-25%
REVE	NUE								
31025-00000	Local Gas Tax	342,356	345,955	371,761	349,593	349,593	349,593	(22,168)	-6%
32005-32005	Street Closure Fees	5,888	460	900	900	900	900	-	-
32070-32075	Right-of-Way Permits	8,421	54,230	12,000	12,000	12,000	12,000	-	-
32070-32080	Street degradation fee	7,168	4,327	3,500	2,500	2,500	2,500	(1,000)	-29%
32070-32085	Construction Site Permits	4,964	5,431	3,500	3,500	3,500	3,500	-	-
34025-00000	State Gas Tax	534,032	609,534	655,597	649,570	649,570	649,570	(6,027)	-1%
34050-00000	INTERGOVERNMENTAL REVENUE	-	-	-	-	-	-	-	-
34050-34050	Intergovernmental - STP FUNDS	-	-	250,000	-	-	-	(250,000)	-100%
	INTEREST REVENUE	23,362	17,316	9,946	4,542	4,542	4,542	(5,404)	-54%
38070-00000	MISCELLANEOUS	109	4,401	200	200	200	200	-	-
	L REVENUE	926,301	1,041,657	1,307,404	1,022,805	1,022,805	1,022,805	(284,599)	-22%
TOTAL RESOL	URCES	1,944,717	1,866,517	2,254,195	1,728,313	1,728,313	1,728,313	(525,882)	-23%
	PAYROLL SALARIES AND WAGES	260,438	258,469	276,721	293,423	293,423	293,423	16,702	6%
	Overtime	9,325	9,251	26,520	25,856	25,856	25,856	(664)	-3%
	FRINGE BENEFITS	141,124	151,450	168,710				(168,710)	-100%
	PERS	-	-	-	69,338	69,338	69,338	69,338	-
	Health/Dental/Life Ins.	-	_	_	79,377	79,377	79,377	79,377	_
	Social Security/Medicare/UI/WC	_	_	_	22,899	22,899	22,899	22,899	-
	Comp. Absences	_	_	_	3,008	3,008	3,008	3,008	_
	TOTAL PAYROLL	410,889	419,170	471,951	493,901	493,901	493,901	21,950	5%
	MATERIALS & SERVICES								
	Office Supplies - Road	36	328	_	-	-	-	-	-
42005-40010									
				30 000	30 000	30 000	30 000	-	-
42005-40015	Operating Materials - Road	29,252	41,507	30,000 7 000	30,000 7 000	30,000 7 000	30,000 7 000	-	-
42005-40015 42005-40020	Operating Materials - Road Fuel & Lube - Road	29,252 3,892	41,507 5,008	7,000	7,000	7,000	7,000	-	-
42005-40015 42005-40020 42005-40025	Operating Materials - Road Fuel & Lube - Road Uniforms & Clothing - Road	29,252	41,507	7,000 2,200	7,000 2,200	7,000 2,200	7,000 2,200	- - -	-
42005-40015 42005-40020 42005-40025 42005-40035	Operating Materials - Road Fuel & Lube - Road Uniforms & Clothing - Road Printing - Road	29,252 3,892 2,201	41,507 5,008	7,000 2,200 100	7,000 2,200 100	7,000 2,200 100	7,000 2,200 100	-	-
42005-40015 42005-40020 42005-40025 42005-40035 42010-11501	Operating Materials - Road Fuel & Lube - Road Uniforms & Clothing - Road Printing - Road IT Services - Sewer	29,252 3,892 2,201 - 89	41,507 5,008 1,898 - -	7,000 2,200 100 1,000	7,000 2,200 100 1,000	7,000 2,200 100 1,000	7,000 2,200 100 1,000		
42005-40015 42005-40020 42005-40025 42005-40035 42010-11501 42010-40115	Operating Materials - Road Fuel & Lube - Road Uniforms & Clothing - Road Printing - Road IT Services - Sewer Contract Svcs - Road	29,252 3,892 2,201	41,507 5,008 1,898 - - 30,611	7,000 2,200 100	7,000 2,200 100	7,000 2,200 100	7,000 2,200 100		
42005-40015 42005-40020 42005-40025 42005-40035 42010-11501 42010-40115 42010-40150	Operating Materials - Road Fuel & Lube - Road Uniforms & Clothing - Road Printing - Road IT Services - Sewer Contract Svcs - Road Professional Svcs - Road	29,252 3,892 2,201 - 89 56,321 -	41,507 5,008 1,898 - - 30,611 320	7,000 2,200 100 1,000	7,000 2,200 100 1,000	7,000 2,200 100 1,000	7,000 2,200 100 1,000		
42005-40015 42005-40020 42005-40025 42005-40035 42010-11501 42010-40115 42010-40150 42015-40205	Operating Materials - Road Fuel & Lube - Road Uniforms & Clothing - Road Printing - Road IT Services - Sewer Contract Svcs - Road	29,252 3,892 2,201 - 89	41,507 5,008 1,898 - - 30,611	7,000 2,200 100 1,000	7,000 2,200 100 1,000	7,000 2,200 100 1,000	7,000 2,200 100 1,000	-	-

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
REQUIREMEN	TS								
42020-42000	Advertising & Publishing - Roa	1,230	708	-	-	-	-	-	-
42030-42030	Insurance- Road	38,922	42,020	44,790	56,879	56,879	56,879	12,089	27%
42035-40305	Electricity - Road	93,769	90,645	100,000	100,000	100,000	100,000	-	-
42035-40315	Garbage Svc - Road	25,265	28,886	28,000	28,000	28,000	28,000	-	-
42035-40320	City Utilities - Road	5,885	4,930	8,000	8,000	8,000	8,000	-	-
42040-40415	Facility Maint- Road	40,916	30,949	71,000	71,000	71,000	71,000	-	-
42040-40420	Janitorial - Road	6,465	6,517	7,300	7,300	7,300	7,300	-	-
42050-40505	Dues & Subscriptions - Road	524	-	-	-	-	-	-	-
42050-40525	Trainings & Meetings - Road	549	572	2,000	2,000	2,000	2,000	-	-
42075-40620	Misc Minor Tools & Equip - Rd	9,994	1,876	6,000	6,000	6,000	6,000	-	-
42080-42000	Equiptment Maint chrgbck Road	53,222	38,098	42,604	-	-	-	(42,604)	-100%
42080-42080	ADMIN SERVICES ALLOCATION	71,317	95,328	130,133	75,247	75,247	75,247	(54,886)	-42%
42080-42085	Misc- Misc Road	139	-	5,000	5,000	5,000	5,000	-	-
42080-42811	Vehicle Replacement Charge	37,267	39,399	31,379	58,974	58,974	58,974	27,595	88%
	TOTAL MATERIALS & SERVICES	478,623	460,603	591,756	533,950	533,950	533,950	(57,806)	-10%
	CAPITAL OUTLAY								
43015-00300	STP Projects	-	-	250,000	-	-	-	(250,000)	-100%
43015-00415	May Str-Elevated Sidewalks	50,836	-	250,000	150,000	150,000	150,000	(100,000)	-40%
43015-00500	Pavement Management System	177,020	39,952	150,000	150,000	150,000	150,000	-	-
43020-00000	MACHINERY AND EQUIPMENT	2,486	-	-	-	-	-	-	-
	TOTAL CAPITAL OUTLAY	230,344	39,952	650,000	300,000	300,000	300,000	(350,000)	-54%
ΤΟΤΑ	AL EXPENDITURES	1,119,856	919,726	1,713,707	1,327,851	1,327,851	1,327,851	(385,856)	-23%
	CONTINGENCY/TRANSFER								
46001-00000	PERS Side Acct Contribution	-	-	50,483	-	-	-	(50,483)	-100%
47005-00000	CONTINGENCY	-	-	150,000	150,000	150,000	150,000	-	-
	TOTAL CONTINGENCY/TRANSFER			200,483	150,000	150,000	150,000	(50,483)	-25%
TOTAL REQU	IREMENTS	1,119,856	919,726	1,914,190	1,477,851	1,477,851	1,477,851	(436,339)	-23%
48005-30000	Comp Abs Reserve (Budget Only)	-	-	27,048	-	-	-	(27,048)	-100%
nappropriated	Ending Balance	824,860	946,791	312,957	250,462	250,462	250,462	(62,495)	-20%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
220	ROAD SDC								
220-220	Road SDC								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	1,324,464	1,680,319	1,398,180	578,760	578,760	578,760	(819,420)	-59%
REVE	INUE								
34050-34050	Intergovernmental Rev-STIP	-	-	-	950,000	950,000	950,000	950,000	
35010-30210	SDC Receipts - Improvement	308,070	179,464	225,000	225,000	225,000	225,000	-	
37005-00000	INTEREST ON INVESTMENTS	36,345	36,105	22,537	3,211	3,211	3,211	(19,326)	-869
38035-00000	Prop share- Cascade & Rand	15,932	4,689	-	3,090	3,090	3,090	3,090	
38035-00001	Prop. share- 2nd & Oak	-	683	-	235	235	235	235	
τοτα	AL REVENUE	360,348	220,941	247,537	1,181,536	1,181,536	1,181,536	933,999	3779
TOTAL RESO	URCES	1,684,813	1,901,260	1,645,717	1,760,296	1,760,296	1,760,296	114,579	79
REQUIREMEN	TS								
	CAPITAL OUTLAY								
43015-43100	New Lights and Traffic Study	4,368	44,898	-	-	-	-	-	
43015-43200	Traffic Signal Realign C&Rand	125	458,182	1,100,000	1,500,000	1,500,000	1,500,000	400,000	369
43015-43300	2nd and Oak Signalization	-	-	325,000	-	-	-	(325,000)	-1009
	TOTAL CAPITAL OUTLAY	4,493	503,080	1,425,000	1,500,000	1,500,000	1,500,000	75,000	5
τοτα	AL EXPENDITURES	4,493	503,080	1,425,000	1,500,000	1,500,000	1,500,000	75,000	5
	CONTINGENCY/TRANSFER								
47005-00000	CONTINGENCY (BUDGETARY)	-	-	40,000	40,000	40,000	40,000	-	
	TOTAL CONTINGENCY/TRANSFER			40,000	40,000	40,000	40,000		
TOTAL REQU	IREMENTS	4,493	503,080	1,465,000	1,540,000	1,540,000	1,540,000	75,000	5
Unappropriated	Ending Balance	1,680,319	1,398,180	180,717	220,296	220,296	220,296	39,579	229



PROGRAM NAME: Water Fund

RESPONSIBLE MANAGER(S): Mark Janeck Director of Public Works

PROGRAM DESCRIPTION: The Water Fund provides all maintenance and repairs to the City owned water system which includes:

- Water mainline pipes and laterals within the public right-of-way inside City limits
- 5 zones on the old 14 inch main along Dee Hwy/Dee Flat/Lost Lake Road
- 24 inch diameter, 20 mile transmission water main from source location
- 3 point source water springs chlorination and distribution system
- Central Collection Box
- 3 Water reservoirs (Riverdale, Wilson, and Coe)
- Backflow Cross Connection Program
- 42 Pressure Reducing Valves (PRV)
- Vehicles and equipment

There are approximately 83 miles of water mains providing an average of 2.6 million gallons per day (MGD) of potable water to the City residents and businesses. The main water transmission line, newly completed in 2014, is approximately 20 miles long, extending to the City's spring source on the slope of Mt. Hood.

The Water system development charge (SDC) program pays for new infrastructure projects that are identified in the Water Capital Facilities Plan (CFP). The water CFP examines existing and future needs and presents recommendations and costs for proposed improvements.

Water Reserve Debt requirements are for United States Department of Agriculture (USDA) debt service and short lived assets for supporting the water transmission main funding.

PERSONNEL SUMMARY:

Refer to Public Works Overview

NDING FUND BALANCE	2,918,521	3,643,133	2,542,413	2,925,064	2,925,064	2,925,06
					, ,	, - ,
Total REQUIREMENTS	2,982,222	2,388,792	4,282,782	5,582,582	5,582,582	5,582,58
	182,209	0	0	0	/	
045 Interfund Transfers Out	182,209	-	-	-	· ·	
Water Reserve - Equip. Replacement (691)	v	Ū	00,000	00,000		00,00
	0	0	50,000	50,000	50,000	50,00
047 Contingency			50.000	50,000	50,000	3,706,0 3,276,3 20,4 1,504,8 4,801,6 8,507,6 883,3 2,868,3 879,2 75,0 5,532,5 50,0
Water SDC (660)	2,000,012	2,000,702	,,202,102	0,002,002	3,002,002	0,002,00
UT Contingency	2,800,012	2,388,792	4,232,782	5,532,582	5,532,582	,
047 Contingency			75.000	- 75,000	- 75,000	75 0
046 Special Payments	54,414		- 84,249			
044 Debt Service 045 Interfund Transfers Out	54,414	092,000	000,777	019,211	019,211	019,2
044 Debt Service	443,210 909,600	96,430 892,358	886,777	2,000,300 879,217	2,000,300 879,217	
042 Materials & Services 043 Capital Outlay	443,210	98,430	1,555,000	2,868,360	2,868,360	,
042 Materials & Services	578,596 814,191	778,636	851.018	883,339	883,339	,
Water Operations (600) 041 Personnel Services	578,596	619,366	780,738	826,666	826,666	826 6
EXPENDITURES						
Total RESOURCES	5,900,743	6,031,926	6,825,195	8,507,646	8,507,646	8,507,6
039 Interfund Transfers In	54,414	<u> </u>	-		-	
REVENUE	3,191,238	3,113,404	3,182,062	4,801,625	4,801,625	4,801,62
038 Misc. Revenues	101,908	31,773	30,000	1,504,843	1,504,843	
037 Interest Earnings	71,336	72,265	41,013	20,453	20,453	20,4
035 Charges for Services	2,984,924	3,002,581	3,111,049	3,276,329	3,276,329	3,276,32
034 Intergovernmental Revenues	33,070	6,784	-	-	-	
REVENUE						
030 Beginning Fund Balance	2,655,091	2,918,521	3,643,133	3,706,021	3,706,021	3,706,02
ATER FUND						
Category/Program	Actual 2018-19	Actual 2019-20	Budget 2020-21	Proposed 2021-22	Approved 2021-22	Adopte 2021-2

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
600	WATER OPERATIONS								
600-600	Water Operations								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	1,238,170	1,461,910	2,042,285	2,032,800	2,032,800	2,032,800	(9,485)	-
30150-00000	PRIOR PERIOD ADJUSTMENT	(21,603)	-	-	-	-	-	-	-
REVI	ENUE								
34045-00000	OTHER NON-PROFIT ENTITY GRANTS	33,070	6,784	-	-	-	-	-	-
34050-00000	INTERGOVERNMENTAL REVENUE	-	-	-	-	-	-	-	-
35005-00000	WATER USAGE RECEIPTS	2,804,721	2,775,019	2,895,169	3,054,404	3,054,404	3,054,404	159,235	6%
35010-30215	Connection Fees	57,881	104,251	66,820	68,691	68,691	68,691	1,871	3%
37005-00000	INTEREST REVENUE	47,775	51,338	28,640	14,709	14,709	14,709	(13,931)	-49%
38005-00000	SURPLUS PROPERTY SALES	30,000	-	-	-	-	-	-	-
38015-00000	REFUNDS	-	29	-	-	-	-	-	-
38025-00000	LOAN PROCEEDS	-	-	-	1,469,360	1,469,360	1,469,360	1,469,360	-
38035-00000	FEES AND LATE CHARGES	71,908	31,743	30,000	35,483	35,483	35,483	5,483	18%
38070-00000	MISCELLANEOUS	-	-	-	-	-	-	-	-
тот	AL REVENUE	3,045,355	2,969,167	3,020,629	4,642,647	4,642,647	4,642,647	1,622,018	54%
TOTAL RESO	DURCES	4,261,922	4,431,077	5,062,914	6,675,447	6,675,447	6,675,447	1,612,533	32%
REQUIREMEN	ITS								
	PAYROLL								
41005-00000	SALARIES AND WAGES	364,962	385,710	478,558	502,215	502,215	502,215	23,657	5%
41006-00000	Overtime	12,777	13,531	5,127	5,021	5,021	5,021	(106)	-2%
41010-00000	FRINGE BENEFITS	200,855	220,124	297,053	-	-	-	(297,053)	-100%
41011-00000	PERS	-	-	-	112,986	112,986	112,986	112,986	-
41012-00000	Health/Dental/Life Ins.	-	-	-	161,543	161,543	161,543	161,543	-
41013-00000	Social Security/Medicare/UI/WC	-	-	-	39,251	39,251	39,251	39,251	-
41014-00000	Comp. Absences	-	-	-	5,650	5,650	5,650	5,650	-
	TOTAL PAYROLL	578,596	619,366	780,738	826,666	826,666	826,666	45,928	6%
	MATERIALS & SERVICES								
42005-40010	Office Supplies - Water	4,449	4,657	9,000	9,000	9,000	9,000	-	-
	Operating Materials - Water	68,426	57,868	70,000	70,000	70,000	70,000	-	-
42005-40020	Fuel & Lube - Water	8,563	7,050	10,000	10,000	10,000	10,000	-	-
42005-40025	Uniforms & Clothing - Water	3,686	3,525	5,000	5,000	5,000	5,000	-	-
42005-40035	Printing - Water	2,517	1,062	2,000	2,000	2,000	2,000	-	-
42010-11501	IT Services - Water	6,459	14,508	11,300	11,300	11,300	11,300	-	-
42010-40115	Contract Svcs - Water	74,264	58,987	75,000	75,000	75,000	75,000	-	-
42010-40150	Professional Svcs - Water	71,473	27,746	16,000	17,500	17,500	17,500	1,500	9%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fror	n 2020-21
REQUIREMEN	ITS								
42015-40205	Telephone - Water	3,649	3,796	2,000	2,000	2,000	2,000	-	-
42015-40210	Postage - Water	221	1,802	1,000	1,000	1,000	1,000	-	-
42020-42000	Advertising & Publishing	1,566	1,447	2,500	2,500	2,500	2,500	-	-
42030-42030	Insurance- Water	18,119	19,146	20,622	24,088	24,088	24,088	3,466	17%
42035-40305	Electricity - Water	7,079	8,548	8,000	8,000	8,000	8,000	-	-
42035-40310	Heating (Gas/Oil) - Water	2,387	2,224	2,300	2,300	2,300	2,300	-	-
42035-40315	Garbage Svc - Water	1,698	1,954	2,000	2,000	2,000	2,000	-	-
42035-40320	City Utilities - Water	3,288	2,610	4,500	4,500	4,500	4,500	-	-
42040-40405	Equipment Repairs - Water	-, -	-	2,000	2,000	2,000	2,000	-	-
42040-40415	Facility Maint- Water	31,555	57,064	60,000	60,000	60,000	60,000	-	-
42040-40420	Janitorial - Water	2,622	3,502	4,500	4,500	4,500	4,500	-	-
42045-42000	Filing & Recording- Water	_,	-	500	500	500	500	-	-
42050-40505	Dues & Subscriptions - Water	4,467	4,275	6,000	6,000	6,000	6,000	_	-
42050-40525	Trainings & Meetings - Water	10,196	13,156	7,000	7,000	7,000	7,000	_	-
42065-42055	BANK AND MERCHANT FEES	17,943	19,790	22,000	23,500	23,500	23,500	1,500	7%
42075-40620	Misc Minor Tools & Equip - Wtr	751	1,824	5,000	5,000	5,000	5,000	-	-
42080-42000	Equiptment Maint chrgbck Water	40,585	36,794	42,884	-	-	-	(42,884)	-100%
42080-42080	ADMIN SERVICES ALLOCATION	142,261	142,705	146,245	179,131	179,131	179,131	32,886	22%
42080-42085	Misc Misc. water	1,136	2,330	5,000	5,000	5,000	5,000		-
42080-42090	City Utility fee- Water	228,757	226,992	229,545	213,808	213,808	213,808	(15,737)	-7%
42080-42811	Vehicle Replacement Charge	56,062	53,265	79,122	130,712	130,712	130,712	51,590	65%
42000-42011	TOTAL MATERIALS & SERVICES	814,191	778,636	851,018	883,339	883,339	883,339	32,321	4%
		014,191	110,030	051,010	003,339	003,339	003,339	52,521	4 70
	CAPITAL OUTLAY								
43015-00000	IMPROVEMENTS OTHER THAN	-	-	-	-	-	-	-	-
	BLDGS								
43015-00200	Waterline	89,527	-	-	-	-	-	-	-
43015-00260	LEADED JOINT (LJ-1)	-	-	700,000	700,000	700,000	700,000	-	-
43015-00261	Leaded Joint 17th Sherman to May (LJ1)	-	-	-	170,000	170,000	170,000	170,000	-
43015-00271	Cascade 15th to 18th	-	-	300,000	60,000	60,000	60,000	(240,000)	-80%
43015-00580	4th & 7th; Serpt & Sherm-STP6	350,231	-	-	-	-	-	-	-
43015-00590	Sherman Improv. (STP 7&8)	-	-	300,000	509,000	509,000	509,000	209,000	70%
43015-00650	Engineering Standards	136	-	-	-	-	-	-	-
43015-00660	Cascade Pressure Zone	-	-	130,000	130,000	130,000	130,000	-	-
43015-00720	Montello Front to 2nd (LJ1 & STP23)	-	-	-	725,860	725,860	725,860	725,860	-
43015-00730	Leaded Joint Eugene 9th-12th (STP13)	-	-	-	573,500	573,500	573,500	573,500	-
43020-40620	Machinery & Equipment-Water	3,315	38,850	75,000	-	-	-	(75,000)	-100%
43020-40630	Large Meter Replace-Wtr	-	-	50,000	-	-	-	(50,000)	-100%
	5 1								
43025-40620	Vehicles	-	59,580	-	-	-	-	-	-

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	ו 2020-21
REQUIREMEN	TS								
	DEBT SERVICE								
44005-00001	PRINCIPAL-WATERLINE PHASE II	-	-	137,491	141,273	141,273	141,273	3,782	3%
44005-00002	PRINCIPAL-WATERLINE PHASE IIA	210,629	216,421	84,881	87,217	87,217	87,217	2,336	3%
44010-00001	INTEREST - WATERLINE PHASE II	-	-	198,942	195,162	195,162	195,162	(3,780)	-2%
44010-00002	INTEREST - WATERLINE PHASE IIA	333,505	327,712	122,819	120,486	120,486	120,486	(2,333)	-2%
44035-00000	PRINCIPAL - 2017 FFC	294,093	294,093	294,694	294,294	294,294	294,294	(400)	-
44040-00000	INTEREST - 2017 FFC	60,914	54,132	47,950	40,785	40,785	40,785	(7,165)	-15%
44055-00000	PRINCIPAL-PW Bldg. Solar Array	9,900	-	-	-	-	-	-	-
44060-00000	INTEREST-PW Bldg Solar Array	557	-	-	-	-	-	-	-
	TOTAL DEBT SERVICE	909,600	892,358	886,777	879,217	879,217	879,217	(7,560)	-1%
τοτΑ	AL EXPENDITURES	2,745,598	2,388,792	4,073,533	5,457,582	5,457,582	5,457,582	1,384,049	34%
	CONTINGENCY/TRANSFER								
45690-00000	TRANSFER TO - WATER RESERVE	54,414	-	-	-	-	-	-	-
46001-00000	PERS Side Acct Contribution	-	-	84,249	-	-	-	(84,249)	-100%
47005-00000	CONTINGENCY	-	-	75,000	75,000	75,000	75,000	-	-
	TOTAL CONTINGENCY/TRANSFER	54,414		159,249	75,000	75,000	75,000	(84,249)	-53%
TOTAL REQU	IREMENTS	2,800,012	2,388,792	4,232,782	5,532,582	5,532,582	5,532,582	1,299,800	31%
48005-30000	RESERVE BALANCES - COMP	-	-	30,294	-	-	-	(30,294)	-100%
nappropriated	ABSENC Ending Balance	1,461,910	2,042,284	799,838	1,142,865	1,142,865	1,142,865	343,027	43%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21
660	WATER SDC								
660-660	Water SDC								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	770,973	914,066	1,058,304	1,130,677	1,130,677	1,130,677	72,373	7%
REVE	ENUE								
35010-30205	SDC Receipts - Reimbursement	49,088	49,805	53,456	54,953	54,953	54,953	1,497	3%
35010-30210	SDC Receipts - Improvement	73,234	73,506	95,604	98,281	98,281	98,281	2,677	3%
37005-00000	INTEREST REVENUE	20,771	20,926	12,373	5,744	5,744	5,744	(6,629)	-54%
ΤΟΤΑ	AL REVENUE	143,093	144,237	161,433	158,978	158,978	158,978	(2,455)	-2%
TOTAL RESO	URCES	914,066	1,058,304	1,219,737	1,289,655	1,289,655	1,289,655	69,918	6%
REQUIREMEN	ITS								
	CONTINGENCY/TRANSFER								
47005-00000	CONTINGENCY (BUDGETARY)	-	-	50,000	50,000	50,000	50,000	-	
	TOTAL CONTINGENCY/TRANSFER			50,000	50,000	50,000	50,000		
TOTAL REQU	IIREMENTS			50,000	50,000	50,000	50,000		
Unappropriated	l Ending Balance	914,066	1,058,304	1,169,737	1,239,655	1,239,655	1,239,655	69,918	6%



PROGRAM NAME: Water Fund – USDA Waterline Debt Reserve

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: The 2013 USDA Water Revenue Bonds No. 91-03 & 91-04 paid for the second phase of waterline construction. The bond covenants require the City set aside debt reserves in the following amounts:

<u>Water Revenue Bond No. 91-03:</u> The City was required to deposit \$20,770 annually until the amount in the reserve reached \$207,700. If the amount in the reserve falls below \$207,700 at any point during the life of the loan, the City will be required to recommence the \$20,770 annual deposit until the account has \$207,700 in reserve.

<u>Water Revenue Bond No. 91-04:</u> The City was required to deposit \$33,644 annually until the amount in the reserve reaches \$336,433. If the amount in the reserve falls below \$336,433 at any point during the life of the loan, the City will be required to recommence the \$33,644 annual deposit until the account \$336,433 in reserve.

Cumulatively, the USDA Waterline Debt Reserve requirement is \$544,133. The City met this requirement in the end of FY2018-19. All interest earnings are now credited to Water Fund Operations.

Amounts in the reserve may only be used to pay the cost of repairing or replacing damage to the waterline which may be caused by unforeseen catastrophe and when necessary for the purpose of making payments of principal and interest on the Water Bond No. 3 in the event other funds are not available. USDA approval is required to use amounts in the reserve account.

	DA WATERLINE DEBT RESERVE								
030-030 03	DA Waterline Debt Reserve								
RESOURCES									
30100-00000 BEC	GINNING FUND BALANCE	485,340	542,544	542,544	542,544	542,544	542,544		-
REVENUE	E								
37005-00000 INT	EREST REVENUE	2,789	-	-	-	-	-		-
TOTAL RE	EVENUE	2,789							
39600-00000 Trai	nsfer from Water Fund	54,414	-	-	-	-	-		-
TOTAL RESOURC	ES	542,544	542,544	542,544	542,544	542,544	542,544	(0)





PROGRAM NAME: Sewer Fund

RESPONSIBLE MANAGER(S): Mark Janeck, Director of Public Works

PROGRAM DESCRIPTION: This Fund has two related, but distinct, operating domains.

The Sewer Fund provides all maintenance and repairs to the City owned sanitary sewer system (mainline pipes and manholes), including pipe locations that service properties adjacent to the City limits within Hood River County, areas in the Urban Growth Area (UGA), and areas including the High School/Windmaster corner/Airport. There are approximately 60 miles of sewer mains.

The operations of the Waste Water Treatment Plant (WWTP) is contracted out to the Jacobs Engineering Company that provides all maintenance, daily operations, and necessary minor repairs to the plant. This fund also provides maintenance and repairs to all WWTP vehicles, support equipment, and six (6) sanitary sewer pump stations including Indian Creek, Frankton, Country Club, Westcliff, East Port Marina, and Sieverkropp/3rd Street. Average daily sanitary sewer effluent flow into the WWTP is approximately 1.2 million gallons per day (MGD), but can range up to 5 mgd during heavy rain events.

The WWTP also receives in approximately 1.1 million gallons of aerobic sludge per year from Cascade Locks, Stevenson, Parkdale, and Mosier. This sludge does not go into the normal plant process, instead the sludge enters the digester where it is processed and held in storage until it can be applied to one of the more than 60 field application sites in the Hood River Valley.

The Sewer system development charge (SDC) program pays for proposed, necessary infrastructure projects that are identified in the Sewer Capital Facilities Plan (CFP). The Sewer CFP examines existing and future needs and presents recommendations and estimated costs for improvements.

Sewer Reserve Debt requirements are for United States Department of Agriculture (USDA) debt service and short lived assets for the Indian Creek Sewer Pump Station and WWTP Outfall for Department Environmental Quality (DEQ).

PERSONNEL SUMMARY: Refer to Public Works Overview

Total REQUIREMENTS	4,825,666	3,653,975	10,083,420	13,518,191	13,518,191	13,518,1
	833,926	0	0	0		
045 Interfund Transfers Out	833,926	-	-	-	-	
Sewer Reserve - Equip. Replacement (591)	4JU,/4J	U	U	U		
045 Interfund Transfers Out	490,745 490,745	- 0	- 0	- 0	-	
USDA Indian Creek - Debt Reserve (590)	100 745					
	(0)	80,778	700,000	870,000	870,000	870,0
047 Contingency	-	-	50,000	50,000	50,000	50,0
043 Capital Outlay	-	74,168	450,000	770,000	770,000	770,0
042 Materials & Services	-	6,610	200,000	50,000	50,000	50,0
USDA SLARRA (565)						
	18,093	3,693	500,000	800,000	800,000	800,0
047 Contingency	-	-	100,000	100,000	100,000	100,0
043 Capital Outlay	18,093	3,693	400,000	700,000	700,000	700,0
Sewer SDC (560)						
	2,051,907	2,208,629	5,261,822	4,933,974	4,933,974	4,933,9
044 Debt Service	347,184	350,304	360,324	361,494	361,494	361,4
043 Capital Outlay	300,071	172,794	3,026,000	2,575,000	2,575,000	2,575,0
042 Materials & Services	1,404,652	1,685,530	1,875,498	1,997,480	1,997,480	1,997,4
Waste Water Treatment Plant (510)						
V	1,373,203	1,360,874	3,611,598	6,839,217	6,839,217	6,839,2
046 Special Payments			46,639	-	-	
045 Interfund Transfers Out	148,218	148,218	148,218	148,218	148,218	148,2
044 Debt Service	83,770	73,313	73,314	73,316	73,316	73,3
043 Capital Outlay	38,570	-	2,080,000	5,211,300	5,211,300	5,211,3
042 Materials & Services	702,365	713,749	855,787	938,207	938,207	938,2
041 Personnel Services	400,278	425,594	407,640	468,176	468,176	468,1
Sewer Operations (505)	57,791	U	10,000	75,000	75,000	75,0
	57,791	0	10,000	75,000	75,000	75,0
045 Intertund Transfers Out 047 Contingency	51,191		- 10,000	75.000	- 75,000	75,0
Sewer Operations/WWTP (500) 045 Interfund Transfers Out	57,791		1 22			
EXPENDITURES						
Total RESOURCES	9,192,974	9,051,780	11,812,312	14,111,323	14,111,323	14,111,3
039 Interfund Transfers In	696,754	148,218	148,218	148,218	148,218	148,2
REVENUE	4,393,642	4,536,266	6,266,289	8,509,370	8,509,370	8,509,3
038 Misc. Revenues	135,466	147,178	1,715,668	3,965,668	3,965,668	3,965,6
037 Interest Earnings	91,997	99,380	61,520	29,216	29,216	29,2
035 Charges for Services	4,166,177	4,289,707	4,489,101	4,514,486	4,514,486	4,514,4
034 Intergovernmental Revenues	-	-	-	-	-	
033 Fines & Forfeitures	-	-	-	-	-	
	7,102,011	7,007,200	0,007,000	0,700,700	0,700,700	0,400,7
WER FUND 030 Beginning Fund Balance	4,102,577	4,367,296	5,397,805	5,453,735	5.453.735	5,453,7
	2010-13	2019-20	2020-21	2021-22	2021-22	2021-
Category/Program	Actual 2018-19	Actual 2019-20	Budget 2020-21	Proposed	Approved	Adopt

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21 ו
500	SEWER FUND								
500-500	Sewer Operations/WWTP								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	2,177,412	2,902,470	3,751,305	3,678,241	3,678,241	3,678,241	(73,064)	-2%
30150-00000	PRIOR PERIOD ADJUSTMENT	(42,046)	-	-	-	-	-	-	
REVE	ENUE								
33045-00000	Discharge Fines	-	-	-	-	-	-	-	
35005-00000	SEWER USAGE RECEIPTS	3,942,287	4,021,543	4,226,385	4,245,201	4,245,201	4,245,201	18,816	
35010-00000	Delinquent Utilities taxes	6,444	9,913	7,500	7,953	7,953	7,953	453	69
35010-30215	Connection Fees	8,286	28,596	7,500	8,312	8,312	8,312	812	119
35040-00000	SLUDGE HAULING FEES	14,805	22,141	19,500	14,941	14,941	14,941	(4,559)	-239
37005-00000	INTEREST REVENUE	61,364	68,119	38,655	20,350	20,350	20,350	(18,305)	-479
38005-00000	SURPLUS PROPERTY SALES	-	10,382	-	-	-	-	-	
38015-00000	REFUNDS	-	29	700	700	700	700	-	
38025-00000	LOAN PROCEEDS	-	-	1,500,000	3,750,000	3,750,000	3,750,000	2,250,000	150
38030-00000	Loan Repayment - Principle	93,782	91,651	93,072	93,072	93,072	93,072	-	
38031-00000	InterFund Loan Repay-Interest	3,684	5,816	4,396	4,396	4,396	4,396	-	
38035-00000	MISCELLANEOUS	32,999	39,299	500	500	500	500	-	
τοτ	AL REVENUE	4,163,654	4,297,492	5,898,208	8,145,425	8,145,425	8,145,425	2,247,217	389
REQUIREMEN	TS								
	CONTINGENCY/TRANSFER								
45560-00000	TRANS TO - SEWER SDC	5,972	-	-	-	-	-	-	
45592-00000	Transfer to DEQ Debt Reserve	51,819	-	-	-	-	-	-	
47005-00000	Contingency	-	-	10,000	75,000	75,000	75,000	65,000	650
	TOTAL CONTINGENCY/TRANSFER	57,791		10,000	75,000	75,000	75,000	65,000	650
48005-30000	RESERVE BALANCES - COMP ABSENC	-	-	19,474	19,474	19,474	19,474	-	
500-500 T	OTAL Sewer Operations/WWTP	6,241,229	7,199,963	9,620,039	11,729,192	11,729,192	11,729,192	2,109,153	229

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
500-505	Sewer Operations								
RESOURCES									
REVE	ENUE								
34050-00000	INTERGOVERNMENTAL REVENUE	-	-	-	-	-	-	-	-
38005-00000	SURPLUS PROPERTY SALES	5,000	-	-	-	-	-	-	-
38050-00000	Misc - Capital Contributions	-	-	117,000	117,000	117,000	117,000	-	-
ΤΟΤΑ	AL REVENUE	5,000		117,000	117,000	117,000	117,000		-
REQUIREMEN	TS								
	PAYROLL								
41005-00000	SALARIES AND WAGES	253,760	267,388	249,610	286,553	286,553	286,553	36,943	15%
41006-00000	Overtime	8,325	8,634	4,227	4,121	4,121	4,121	(106)	-3%
41010-00000	FRINGE BENEFITS	138,192	149,571	153,803	-,	-,	-,	(153,803)	-100%
41011-00000	PERS	-	-	-	67,331	67,331	67,331	67,331	-
41012-00000	Health/Dental/Life Ins.	-	-	-	84,802	84,802	84,802	84,802	-
41013-00000	Social Security/Medicare/UI/WC	-	_	-	22,342	22,342	22,342	22,342	-
41014-00000	Comp. Absences	-	_	-	3,027	3,027	3,027	3,027	-
	TOTAL PAYROLL	400,278	425,594	407,640	468,176	468,176	468,176	60,536	15%
	MATERIALS & SERVICES								
42005-40010	Office Supplies - Sewer Sys	4,020	4,153	5,000	5,000	5,000	5,000	-	-
42005-40015	Operating Materials-Sewer Sys	26,088	24,342	24,000	24,000	24,000	24,000	-	-
42005-40020	Fuel & Lube - Sewer Sys	8,065	5,770	8,000	8,000	8,000	8,000	-	-
42005-40025	Uniforms & Clothing-Sewer Sys	2,928	2,350	3,500	3,500	3,500	3,500	-	-
42005-40035	Printing - Sewer Sys	477	112	600	600	600	600	-	-
42010-11501	IT Services - Sewer	4,969	6,015	2,500	2,500	2,500	2,500	-	-
42010-40115	Contract Svcs - Sewer	39,595	78,896	120,000	120,000	120,000	120,000	-	-
42010-40150	Professional Svcs - Sewer	7,324	(2,923)	-	-	-	-	-	-
42015-40205	Telephone - Sewer Sys	2,825	2,784	2,500	2,500	2,500	2,500	-	-
42015-40210	Postage - Sewer Sys	178	445	600	600	600	600	-	-
42020-42000	Advertising & Publishing - Sew	1,201	631	1,000	1,000	1,000	1,000	-	-
42030-42030	Insurance- sewer	19,479	19,146	21,374	24,162	24,162	24,162	2,788	13%
42035-40305	Electricity - Sewer Sys	12,859	12,095	12,000	12,000	12,000	12,000	-	-
42035-40310	Heating (Gas/Oil) - Sewer Sys	2,382	2,224	2,300	2,300	2,300	2,300	-	-
42035-40315	Garbage Svc - Sewer Sys	1,696	1,962	2,000	2,000	2,000	2,000	-	-
42035-40320	City Utilities - Sewer	685	621	1,500	1,500	1,500	1,500	-	-
42040-40405	Equipment Repairs - Sewer Sys	-	1,923	-	-	-	-	-	-
42040-40415	Facility Maint- Sewer Sys	36,838	46,047	25,000	25,000	25,000	25,000	-	-
	Janitorial - Sewer Sys	2,637	3,529		3,000	3,000	3,000		
42040-40420	Janitonal - Sewer Sys	2.037	3,529	3,000	3.000	3,000	3,000	-	-

500-505	TOTAL Sewer Operations	(1,368,203)	(1,360,874)	(3,494,598)	(6,722,217)	(6,722,217)	(6,722,217)	(3,227,619)	92
	TOTAL CONTINGENCY/TRANSFER	148,218	148,218	194,857	148,218	148,218	148,218	(46,639)	-24
46001-00000			-	46,639	- 140,210	-	-	- (46,639)	-100
45565-00000	CONTINGENCY/TRANSFER TRANS TO - USDA SLARRA	148,218	148,218	148,218	148,218	148,218	148,218		
тот	AL EXPENDITURES	1,224,985	1,212,656	3,416,741	6,690,999	6,690,999	6,690,999	3,274,258	96
	TOTAL DEBT SERVICE	83,770	73,313	73,314	73,316	73,316	73,316		
4060-00000	с ,	557 83 770	-	-	-	-	-	- 2	
4055-00000	PRINCIPAL-PW Bldg. Solar Array	9,900	-	-	-	-	-	-	
4020-00000	INTEREST-USDA INDIAN CREEK	41,834	41,126	40,402	39,663	39,663	39,663	(739)	-
4015-00000	PRINCIPAL-USDA INDIAN CREEK	31,479	32,187	32,912	33,653	33,653	33,653	741	
	DEBT SERVICE								
	TOTAL CAPITAL OUTLAY	38,570		2,080,000	5,211,300	5,211,300	5,211,300	3,131,300	15
13020-40620	Machinery & Equiptment	11,865	-	-	-	-	-	-	
43015-00510	13th - 14th St. Alley Sewer Replacement	-	-	-	385,000	385,000	385,000	385,000	
43015-00505	Riverside Drive Pipe Replacement	-	-	-	500,000	500,000	500,000	500,000	
43015-00440	F-1 Ext SE Cntry Club Pump Sta	-	-	135,000	140,000	140,000	140,000	5,000	
3015-00410	CIP-A Jaymar and Wasco	10,744	-	-	-	-	-	-	
3015-00390	Pipe Replacement	-	-	1,525,000	4,186,300	4,186,300	4,186,300	2,661,300	17
3015-00380	East Marina Way Lift Station	15,960	-	-	-	-	-	-	
3015-00375	Mt Hood RR Lift Station	-	-	400,000	-	-	-	(400,000)	-10
3015-00340	BLDGS 2nd St Stairs Sewer Impr (M-3)	-	-	-	-	-	-	-	
3015-00000	CAPITAL OUTLAY IMPROVEMENTS OTHER THAN	-	-	20,000	-	-	-	(20,000)	-1(
	TOTAL MATERIALS & SERVICES	702,365	713,749	855,787	938,207	938,207	938,207	82,420	1
12080-42811	Vehicle Replacement Charge	45,365	42,756	90,309	154,840	154,840	154,840	64,531	7
42080-42090	City Utility Fee	317,698	330,933	322,610	297,164	297,164	297,164	(25,446)	-
12080-42085	Misc Misc. Sewer	-	1,208	-	-	-	-	-	
42080-42080	ADMIN SERVICES ALLOCATION	112,302	81,635	136,970	216,541	216,541	216,541	79,571	5
42080-42000	Equiptment Maint chrgbck Sewer	29,488	23,218	39,024	-	-	-	(39,024)	-10
42080-00000	MISCELLANEOUS	-	(60)	-	-	-	-	-	
42075-40620	Misc Minor Tools & Equip - Swr	-	786	5,000	5,000	5,000	5,000	-	
42065-42055	BANK AND MERCHANT FEES	17,943	19,790	20,000	20,000	20,000	20,000	-	
REQUIREMEN 42050-40525	NTS Trainings & Meetings-Sewer Sys	3,447	3,170	5,000	5,000	5,000	5,000	-	
Account	Title	2018-19	2019-20	2020-21	2021-22	2021-22	2021-22	Change Fror	n 2020-
		Actual	Actual	Budget	Budget	Budget	Budget		

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fror	n 2020-21
500-510	Waste Water Treatment Plant								
RESOURCES									
REVI	ENUE								
35035-00000	SEPTAGE DUMPING FEES	81,364	120,845	98,688	106,479	106,479	106,479	7,791	8%
тоти	AL REVENUE	81,364	120,845	98,688	106,479	106,479	106,479	7,791	8%
REQUIREMEN	TS								
	MATERIALS & SERVICES								
42005-40005	Supplies - WWTP	-	-	-	-	-	-	-	-
42005-40015	Operating Materials - WWTP	350	662	-	-	-	-	-	-
42010-40115	Contract Svcs - WWTP	978,968	1,126,009	1,076,446	1,243,739	1,243,739	1,243,739	167,293	16%
42010-40150	Professional Svcs - WWTP	1,786	27,756	75,000	140,000	140,000	140,000	65,000	87%
42035-40305	Electricity - WWTP	141,303	202,639	130,000	130,000	130,000	130,000	-	-
42035-40320	City Utilities - WWTP	35,130	33,804	35,000	35,000	35,000	35,000	-	-
42040-40405	Equipment Repairs - WWTP	3,373	1,635	20,000	20,000	20,000	20,000	-	-
42040-40415	Facility Maint- WWTP	36,143	23,358	150,000	40,000	40,000	40,000	(110,000)	-73%
42080-42000	Equiptment Maint chrgbck WWTP	-	-	1,693	-	-	-	(1,693)	-100%
42080-42050	WWTP- Permits & Licenses	14,806	17,330	15,000	15,000	15,000	15,000	-	-
42080-42080	ADMIN SERVICES ALLOCATION	142,326	146,188	234,652	195,090	195,090	195,090	(39,562)	-17%
42080-42085	Misc- Misc Sewer	7,253	63,382	90,000	40,000	40,000	40,000	(50,000)	-56%
42080-42811	Vehicle Replacement Charge	43,211	42,763	47,707	138,651	138,651	138,651	90,944	191%
	TOTAL MATERIALS & SERVICES	1,404,652	1,685,530	1,875,498	1,997,480	1,997,480	1,997,480	121,982	7%
	CAPITAL OUTLAY								
43015-40130	WWTP-1 Sludge Storage	-	-	650,000	650,000	650,000	650,000	-	-
43015-40140	WAS Pump Replacement	-	14,510	-	-	-	-	-	-
43015-40145	Digester Structural Improv	130,853	15,287	200,000	-	-	-	(200,000)	-100%
43015-40150	UV System	160,981	120,500	2,000,000	1,925,000	1,925,000	1,925,000	(75,000)	-4%
43015-40155	WWTP-4 Digester	5,778	7,846	-	-	-	-	-	-
43015-40175	WWTP-6 Coarse Screen	2,458	-	170,000	-	-	-	(170,000)	-100%
43020-40620	Machinery & Equiptment- WWTP	-	13,810	6,000	-	-	-	(6,000)	-100%
43020-40625	Computers & Software	-	840	-	-	-	-	-	-
	TOTAL CAPITAL OUTLAY	300,071	172,794	3,026,000	2,575,000	2,575,000	2,575,000	(451,000)	-15%
	DEBT SERVICE								
44005-00000	Principal -WWTP	190,000	200,000	210,000	220,001	220,001	220,001	10,001	5%
44010-00000	Interest -WWTP	57,490	50,610	42,917	34,476	34,476	34,476	(8,441)	-20%
44015-00000	Principal - WWTP Outfall	76,214	77,285	78,371	79,473	79,473	79,473	1,102	1%
44020-00000	INTEREST-WWTP OUTFALL	23,480	22,409	29,036	27,544	27,544	27,544	(1,492)	-5%
	TOTAL DEBT SERVICE	347,184	350,304	360,324	361,494	361,494	361,494	1,170	-

Accour	nt Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21
RESOURC	CES TOTAL EXPENDITURES	2,051,907	2,208,629	5,261,822	4,933,974	4,933,974	4,933,974	(327,848)	-6%
500-510	TOTAL Waste Water Treatment Plant	(1,970,543)	(2,087,784)	(5,163,134)	(4,827,495)	(4,827,495)	(4,827,495)	335,639	7%
Unappropri 500-SEWEF	iated Ending Balance R FUND	2,902,482	3,751,305	962,307	179,480	179,480	179,480	(782,827)	-81%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21
560	SEWER SDC								
560-560	Sewer SDC								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	569,226	685,563	784,115	772,892	772,892	772,892	(11,223)	-1%
REVE	ENUE								
35005-00000	SEWER SDC USAGE RECEIPTS	253	-	-	-	-	-	-	
35010-30205	SDC Receipts - Reimbursement	61,557	42,280	69,904	71,022	71,022	71,022	1,118	2%
35010-30210	SDC Receipts - Improvement	51,179	37,884	59,624	60,578	60,578	60,578	954	2%
35010-30215	SDC Receipts - Connection	-	6,504	-	-	-	-	-	
37005-00000	INTEREST REVENUE	15,468	15,576	9,249	4,238	4,238	4,238	(5,011)	-54%
ΤΟΤΑ	AL REVENUE	128,458	102,244	138,777	135,838	135,838	135,838	(2,939)	-2%
39500-00000	TRANS FROM - SEWER FUND	5,972	-	-	-	-	-	-	
TOTAL RESO	URCES	703,656	787,808	922,892	908,730	908,730	908,730	(14,162)	-2%
REQUIREMEN	PT S								
	CAPITAL OUTLAY								
43015-00380	E. Marina Way Lift Station	3,365	_	_	_	-	_	-	
43015-00410	Rebuild Westcliff Pump Station	-	-	-	200,000	200,000	200,000	200,000	
43015-40155	Influent Pipe	14,727	3,693	_	-	-	-	-	
43015-40156	•	-	-	400,000	500,000	500,000	500.000	100,000	25%
	TOTAL CAPITAL OUTLAY	18,093	3,693	400,000	700,000	700,000	700,000	300,000	75%
тоти	AL EXPENDITURES	18,093	3,693	400,000	700,000	700,000	700,000	300,000	75%
	CONTINGENCY/TRANSFER								
47005-00000	CONTINGENCY (BUDGETARY)	-	-	100,000	100,000	100,000	100,000	-	
	TOTAL CONTINGENCY/TRANSFER			100,000	100,000	100,000	100,000		
TOTAL REQU	IREMENTS	18,093	3,693	500,000	800,000	800,000	800,000	300,000	60%
Unappropriated	l Ending Balance	685,563	784,115	422,892	108,730	108,730	108,730	(314,162)	-74%



PROGRAM NAME: Sewer Fund – USDA Short-lived Asset Replacement Reserve Account

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: The United State Department of Agriculture (USDA) Short-lived Asset Replacement Reserve Account (SLARRA) sub-fund is used to segregate reserves required by the 2016 Indian Creek Pump Station Project Loan 92-06. The bond covenants require the City to annually transfer \$148,218 to the SLARRA. Amounts in the SLARRA may only be used for the purpose of replacing Sewer Fund assets with an estimated life of less than 15 years. USDA approval is not required prior to use of amounts in the SLARRA. Prior to FY2018-19, SLARRA funds were comingled with the Indian Creek Bond Debt Reserve.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	1 2020-2 ⁻
565	USDA SLARRA								
565-565	USDA SLARRA								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	-	654,129	737,253	877,470	877,470	877,470	140,217	19
REVE	ENUE								
37005-00000	INTEREST REVENUE	15,165	15,684	13,616	4,628	4,628	4,628	(8,988)	-66
τοτ	AL REVENUE	15,165	15,684	13,616	4,628	4,628	4,628	(8,988)	-66
39500-00000	TRANS FROM - SEWER FUND	148,218	148,218	148,218	148,218	148,218	148,218	-	
39590-00000	TRANS FROM - Ind. Creek Debt	490,745	-	-	-	-	-	-	
TOTAL RESO	URCES	654,129	818,031	899,087	1,030,316	1,030,316	1,030,316	131,229	15
	T0								
REQUIREMEN	MATERIALS & SERVICES								
42075-40620	Misc Minor Tools & Equip - Swr	_	6.610	200.000	50,000	50,000	50,000	(150,000)	-75
4207 3-40020	TOTAL MATERIALS & SERVICES		6,610	200,000	50,000	50,000	50,000	(150,000)	-75
			-,		,			(,,	
	WWTP-5 Digester Structural	-	-	-	300,000	300,000	300,000	300,000	
43015-40175	WWTP-6 Influent Channel Coarse	-	-	-	170,000	170,000	170,000	170,000	
42020 40020	Screen		74.400	450.000	200.000	200.000	200.000	(450.000)	22
43020-40620	Machinery & Equiptment	-	74,168	450,000	300,000	300,000	300,000	(150,000)	-33
	TOTAL CAPITAL OUTLAY	(0)	74,168	450,000	770,000	770,000	770,000	320,000	71
τοτ	AL EXPENDITURES	(0)	80,778	650,000	820,000	820,000	820,000	170,000	26
	CONTINGENCY/TRANSFER								
47005-00000	CONTINGENCY	-	-	50,000	50,000	50,000	50,000	-	
	TOTAL CONTINGENCY/TRANSFER			50,000	50,000	50,000	50,000		
TOTAL REQU	IREMENTS	(0)	80,778	700,000	870,000	870,000	870,000	170,000	24
Unappropriated	I Ending Balance	654,129	737,252	199,087	160,316	160,316	160,316	(38,771)	-19



PROGRAM NAME: Sewer Fund – USDA Indian Creek Debt Reserve

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: The 2016 Indian Creek Pump Station Loan 92-06 required the City to set aside \$7,331.30 annually until the amount in the reserve reaches \$73,313. If the amount in the reserve falls below \$73,313 at any point during the life of the loan, the City will be required to recommence the \$7,331.30 annual deposit until the account has \$73,313 in reserve.

Amounts in the reserve may only be used to pay the cost of repairing or replacing damage to sewer facilities which may be caused by unforeseen catastrophe and when necessary for the purpose of making payments of principal and interest on the Indian Creek Pump station Revenue Bond when no other funds are available. USDA approval is required to use amounts in the reserve account.

Prior to FY2018-19, the Debt Reserve included comingled dollars from the related USDA Short-lived Asset Replacement Reserve Account. In FY2018-19, the USDA Indian Creek Debt Reserve became fully funded and all interest earnings are now credited to the Sewer Fund Operations.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From 2	020-21
590	USDA INDIAN CREEK - DEBT RESERVE								
590-590	USDA Indian Creek - Debt Reserve								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	564,058	73,313	73,313	73,313	73,313	73,313	-	-
TOTAL RESO	DURCES	564,058	73,313	73,313	73,313	73,313	73,313		-
REQUIREMEN	ITS								
	CONTINGENCY/TRANSFER								
45565-00000	TRANS TO - USDA SLARRA	490,745	-	-	-	-	-	-	-
	TOTAL CONTINGENCY/TRANSFER	490,745							-
TOTAL REQU	JIREMENTS	490,745							-
••••	d Ending Balance AN CREEK - DEBT RESERVE	73,313	73,313	73,313	73,313	73,313	73,313		-



PROGRAM NAME: Sewer Fund – Dept. of Environmental Quality Outfall Debt Reserve

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: The 2017 Oregon Department of Environmental Quality (DEQ) Sewer Outfall Project loan requires one half of the average annual debt service is placed in to a segregated reserve. This calculates a reserve of \$51,818.75. As of FY2018-19, the DEQ Sewer Outfall Project loan debt reserve is fully funded and future interest earning will be credited to Sewer Operations.

The City can only use amounts in this reserve to pay amounts due under the DEQ Loan agreement until principal, interest, fees and any other amounts due under the DEQ Loan agreement have been fully paid. Should the amount in the Loan Reserve Account ever fall below the required amount, the City must promptly replenish the account by depositing from the first Net Operating Revenues available after payment of amounts due under the DEQ Loan an amount sufficient to restore the balance of the Loan Reserve Account up to the reserve requirement.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From 2	020-21
592	DEQ OUTFALL DEBT RESERVE								
592-592	DEQ Outfall Debt Reserve								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	-	51,819	51,819	51,819	51,819	51,819	-	-
39500-00000	TRANS FROM - SEWER FUND	51,819	-	-	-	-	-	-	-
TOTAL RESC	DURCES	51,819	51,819	51,819	51,819	51,819	51,819		-
	d Ending Balance FALL DEBT RESERVE	51,819	51,819	51,819	51,819	51,819	51,819		-



PROGRAM NAME: Stormwater Fund

RESPONSIBLE MANAGER(S): Mark Janeck, Director of Public Works

PROGRAM DESCRIPTION: The Storm Water Fund provides all maintenance and repairs to the City owned storm sewer system inside the City limits (storm sewer main pipes, manholes, bio- swales, ditches, detention basins, catch basins and catch basin laterals). There are 63 single lane miles of public streets that contain approximately 55 miles of storm sewer pipes within the City.

Street sweeping with specialized machinery is a preventative maintenance requirement in order to reduce the amount of winter roadway sand applications, as well as reduce the amount of dirt, leaves, sticks, and other debris that can quickly clog pipes and catch basins. Additional work is performed daily with complex machinery such as the sewer jet/vacuum truck which is constant use clearing roots and debris from storm sewer pipes to allow correct and efficient flow of water into and out of the City's storm water system.

The expenditures from the Fund reflect the extensive planning involved in the significant review and development of an updated comprehensive Storm Water Management Plan (SWMP) and Storm Water CapitalFacilities Plan (SWCFP).

- A SWMP identifies how stormwater will be managed both publicly and privately.
- A SWCFP analyzes the current system and land use conditions to identify areas of the system that does not have adequate capacity to convey storm water.

The Storm Water system development charge (SDC) program pays for new infrastructure projects that are identified in the SWCFP. The SWCFP examines existing and future needs and presents recommendations and estimated costs for improvements.

PERSONNEL SUMMARY:

Refer to Public Works Overview

Total REQUIREMENTS	1,200,339	783,728	638,089	3,234,657	3,234,657	3,234,65
	40,979	0	0	0		
Stormwater Reserve - Equip. Replacement 045 Interfund Transfers Out	40,979	-	-	-		
Stormwater Become Erwin Benlassment	349,739	U	75,000	75,000	75,000	75,00
047 Contingency	-	- 0	75,000	75,000	75,000	75,00
043 Capital Outlay	349,739		-	-	-	75 00
Storm Water SDC (696)	040 700					
	809,621	783,728	563,089	3,159,657	3,159,657	3,159,65
047 Contingency	-	-	35,000	35,000	35,000	35,00
046 Special Payments		-	22,943	-	-	05.04
045 Interfund Transfers Out	80,006	-	-		K -	
044 Debt Service	2,328	28,869	28,870	28,872	28,872	28,87
043 Capital Outlay	248,879	261,781		2,498,686	2,498,686	2,498,68
042 Materials & Services	266,292	263,465	264,168	352,944	352,944	352,94
041 Personnel Services	212,114	229,612	212,108	244,155	244,155	244,15
Storm Water Operations (695)						
EXPENDITURES						
	.,,	-,,	,	.,,	-,,	-,,-
Total RESOURCES	1,429,498	1,062,658	892,339	4,342,333	4,342,333	4,342,33
039 Interfund Transfers In	80,006	941-	(\mathbf{O})	-	-	
REVENUE	791,309	833,498	613,409	3,849,454	3,849,454	3,849,45
038 Misc. Revenues	135,000	250,000	-	2,021,000	2,021,000	2,021,00
037 Interest Earnings	5,585	3,623	1,995	919	919	.,0,00
035 Charges for Services	650,724	579,875	611,414	1,827,535	1,827,535	1,827,53
034 Intergovernmental Revenues	_	_	_	_	-	
030 Beginning Fund Balance REVENUE	558,182	229,159	278,930	492,879	492,879	492,87
		000 / 50		100.070	100.070	
Category/Program	2018-19	2019-20	2020-21	2021-22	2021-22	2021-2
	Actual	Actual	Current Budget	Proposed	Approved	Adopte

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	n 2020-21
695	STORMWATER OPERATIONS								
695-695	Storm Water Operations								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	196,899	120,001	133,231	319,109	319,109	319,109	185,878	140%
30150-00000	PRIOR PERIOD ADJUSTMENT	(2,987)	-	-	-	-	-	-	-
REVI	ENUE								
34050-00000	INTERGOVERNMENTAL REVENUE	-	-	-	-	-	-	-	-
35005-00000	STORMWATER USAGE RECEIPTS	521,049	546,095	562,070	576,809	576,809	576,809	14,739	3%
35056-00000	URA Waterfront Contract	76,935	-	-	1,200,000	1,200,000	1,200,000	1,200,000	-
37005-00000	Interest Revenue	2,724	862	418	114	114	114	(304)	-73%
38025-00000	LOAN PROCEEDS	135,000	-	-	2,021,000	2,021,000	2,021,000	2,021,000	-
38035-00000	MISCELLANEOUS	-	250,000	-	_,0,000	_,0,000	_,0,000	_,0,000	-
	AL REVENUE	735,710	796,957	562,488	3,797,923	3,797,923	3,797,923	3,235,435	575%
TOTAL RESO	URCES	929,622	916,959	695,719	4,117,032	4,117,032	4,117,032	3,421,313	492%
REQUIREMEN	TS								
	PAYROLL								
41005-00000	SALARIES & WAGES	129,235	139,431	125,886	146,196	146,196	146,196	20,310	16%
41006-00000	Overtime	5,746	5,551	1,057	1,030	1,030	1,030	(27)	-3%
41010-00000	FRINGE BENEFITS	77,132	84,629	85,165	1,000	1,000	-	(85,165)	-100%
41011-00000	PERS	-	-	-	33,214	33,214	33,214	33,214	-
41012-00000	Health/Dental/Life Ins.	-	-		50,634	50,634	50,634	50,634	_
41013-00000	Social Security/Medicare/UI/WC	-	-		11,405	11,405	11,405	11,405	_
41014-00000	Comp. Absences	-	-		1,676	1,676	1,676	1,676	_
41014-00000	TOTAL PAYROLL	212,114	229,612	212,108	244,155	244,155	244,155	32,047	15%
	MATERIALS & SERVICES	,		,	,	,	,		
42005-40010	Office Supplies - Storm	116	48	2,000	2,000	2,000	2,000	-	_
42005-40015	Operating supplies	1,982	854	6,000	6,000	6,000	6,000	-	_
42005-40020	Fuel & Lube - Storm	4,842	3,639	7,000	7,000	7,000	7,000	_	-
42005-40025	Uniforms & Clothing - Storm	127	319	-	-	-	-	-	_
42010-11501	IT Services - Storm	790	1,039		-	_	_	-	_
	Contract Svcs - Storm water	32,034	21,347	25,000	25,000	25,000	25,000	_	-
42010-40150	Professional Svcs - Sewer	6,092	3,308	-	-	-		_	-
42030-42030	Insurance- Storm Water	17,630	19,146	20,351	25,408	25,408	25,408	5,057	25%
42035-40305	Electricity - Storm	686	560	900	900	900	900	-	
42035-40310	Heating (Gas/Oil) - Storm	528	474	500	500	500	500	-	-
42035-40315	Garbage Svc - Storm	1,487	1,434	3,000	3,500	3,500	3,500	500	17%
42035-40320	City Utilities - Storm	69	83	100	100	100	100	-	-
42040-40415	Repairs & Maintenance	2,972	52	10,000	12,000	12,000	12,000	2,000	20%
120-10-10-10	ropano a mantonano	2,012		Page 88 of 243	12,000	12,000	12,000	2,000	2070

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	1 2020-21
REQUIREMEN	ITS								
42040-40420	Janitorial - Storm	536	659	700	700	700	700	-	-
42050-40525	Trainings & Meetings - Storm	222	375	1,000	-	-	-	(1,000)	-100%
42065-42055	BANK AND MERCHANT FEES	3,987	4,312	5,000	5,000	5,000	5,000	-	-
42080-42000	Equiptment Maint chrgbck Storm	29,543	35,184	49,476	-	-	-	(49,476)	-100%
42080-42080	ADMIN SERVICES ALLOCATION	25,549	37,145	41,168	137,616	137,616	137,616	96,448	234%
42080-42085	Misc Misc. Stormwater	-	(60)	-	5,000	5,000	5,000	5,000	-
42080-42090	City Utility Fee (Franchise)	41,780	43,844	42,675	40,376	40,376	40,376	(2,299)	-5%
42080-42811	Vehicle Replacement Charge	95,311	89,696	49,298	81,844	81,844	81,844	32,546	66%
	TOTAL MATERIALS & SERVICES	266,292	263,465	264,168	352,944	352,944	352,944	88,776	34%
	CAPITAL OUTLAY								
43015-00150	Storm Water Management Plan	37,703	5,351	-	-	-	-	-	-
43015-00300	COTTONWOOD STORM PIPE	134,240	-	-	-	-	-	-	-
43015-73721	Riverside Stormwater Line	76,935	256,430	-	2,498,686	2,498,686	2,498,686	2,498,686	-
	TOTAL CAPITAL OUTLAY	248,879	261,781		2,498,686	2,498,686	2,498,686	2,498,686	-
	DEBT SERVICE								
44045-00000	Cottonwood Interfund Loan-Prin	-	25,800	26,387	26,988	26,988	26,988	601	2%
44050-00000	Cottonwood Interfund Loan-Int	-	3,069	2,483	1,884	1,884	1,884	(599)	-24%
44055-00000	PRINCIPAL-PW Bldg. Solar Array	2,200	-	-	-	-	-	-	-
44060-00000	INTEREST-PW Bldg Solar Array	128	-	-	-	-	-	-	-
	TOTAL DEBT SERVICE	2,328	28,869	28,870	28,872	28,872	28,872	2	-
тот	AL EXPENDITURES	729,614	783,728	505,146	3,124,657	3,124,657	3,124,657	2,619,511	519%
	CONTINGENCY/TRANSFER								
45696-00000	TRANS TO - Storm SDC	80,006	-	-	-	-	-	-	-
46001-00000	PERS Side Acct Contribution	-	-	22,943	-	-	-	(22,943)	-100%
47005-00000	CONTINGENCY	-	-	35,000	35,000	35,000	35,000	-	-
	TOTAL CONTINGENCY/TRANSFER	80,006		57,943	35,000	35,000	35,000	(22,943)	-40%
TOTAL REQU	IIREMENTS	809,621	783,728	563,089	3,159,657	3,159,657	3,159,657	2,596,568	461%
48005-30000	RESERVE BALANCES - COMP ABSENC	-	-	14,065	-	-	-	(14,065)	-100%
	I Ending Balance TER OPERATIONS	120,001	133,231	118,565	957,375	957,375	957,375	838,810	707%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21
696	STORMWATER SDC								
696-696	Storm Water SDC								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	323,290	109,157	145,699	173,770	173,770	173,770	28,071	19%
REVE	INUE								
35010-30210	SDC Receipts - Improvement	52,738	33,050	49,344	50,726	50,726	50,726	1,382	3%
35010-30215	SDC Receipts - Connection	-	730	-	-	-	-	-	-
37005-00000	INTEREST ON INVESTMENTS	2,860	2,760	1,577	805	805	805	(772)	-49%
ΤΟΤΑ	AL REVENUE	55,599	36,541	50,921	51,531	51,531	51,531	610	1%
39695-00000	TRANS FROM - Storm Water Ops	80,006	-	-	-	-	-	-	-
TOTAL RESO	URCES	458,896	145,698	196,620	225,301	225,301	225,301	28,681	15%
REQUIREMEN	те								
REQUIREMEN	CAPITAL OUTLAY								
43015-00200	Capital Facilities Plan	33,327	_	-	_	_	-		_
43015-00320	•	316,411	_	-	-	-	-	-	-
	TOTAL CAPITAL OUTLAY	349,739							-
ΤΟΤΑ	AL EXPENDITURES	349,739							_
	CONTINGENCY/TRANSFER								
47005-00000	CONTINGENCY (BUDGETARY)	-	-	75,000	75,000	75,000	75,000	-	-
	TOTAL CONTINGENCY/TRANSFER			75,000	75,000	75,000	75,000		-
TOTAL REQU	IREMENTS	349,739		75,000	75,000	75,000	75,000		
Unappropriated 696-STORMWA	Ending Balance	109,157	145,698	121,620	150,301	150,301	150,301	28,681	24%



RESTRICTED REVENUE FUND

PROGRAM DESCRIPTION: The Restricted Revenue Fund accounts for the receipt and expenditure of legally or contractually restricted dollars. Revenues into these accounts may only be used for their intended purposes and cannot be transferred into another fund. Sub-funs within the Restricted Revenue Fund Include:

- Building Program
- Local Improvement District Assessments
- Small Grants
- Fire Station General Obligation Bond Debt Service
- Tourist Promotion Fund
- Construction Excise Tax
 - Local Program
 - Development Incentives
 - State of Oregon Housing and Community Services Distribution

Category/Program	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed 2021-22	Approved 2021-22	Adopte 2021-2
030 Beginning Fund Balance	526,016	862,609	919,146	603,642	603,642	603,64
REVENUE	,	,	,	,	,	,
031 Taxes	1,452,671	1,309,593	1,386,584	1,456,570	1,456,570	1,456,57
032 Licenses & Permits	391,889	304,128	523,100	438,041	438,041	438,04
034 Intergovernmental Revenues	5,000	-	642,232	60,000	60,000	60,00
035 Charges for Services	806	5,074	-	-	-	
036 Assessment Revenues	15,126	14,979	34,724	34,724	34,724	34,72
037 Interest Earnings	25,054	26,266	18,905	4,594	4,594	4,5
038 Misc. Revenues	71,566	1,452	850	-	-	
REVENUE	1,962,115	1,661,496	2,606,395	1,993,929	1,993,929	1,993,92
039 Interfund Transfers In	12,823		-	-	-	
Total RESOURCES	2,500,955	2,524,105	3,525,541	2,597,571	2,597,571	2,597,5
EXPENDITURES						
LID Assessments (270)						
042 Materials & Services	15,147	15,079	34,724	34,724	34,724	34,7
	15,147	15,079	34,724	34,724	34,724	34,7
Building (310)						
041 Personnel Services	79,486	205,902	436,272	329,132	329,132	329,1
042 Materials & Services	306,989	212,882	245,646	121,725	121,725	121,7
046 Special Payments		64-57	41,241		-	
047 Contingency		-	24,203	35,000	35,000	35,0
	386,475	418,785	747,362	485,857	485,857	485,8
Small Grants (355)	0.005	4 570	00 5 40	70 704	70 704	= - =
042 Materials & Services	6,095	1,573	39,542	70,701	70,701	70,7
	6,095	1,573	39,542	70,701	70,701	70,7
AFG AirPacks (356)			047 000			
043 Capital Outlay		-	617,232	-	-	
T (D (1 (000))	0	0	617,232	U		
Tourist Promotion (380)	540.000	100 500	100 107	100.011	400.044	400.0
042 Materials & Services	519,032	408,508	423,187	496,314	496,314	496,3
	519,032	408,508	423,187	496,314	496,314	496,3
CET Local Housing Program (391)			05 550	440.004	440.004	440.0
044 Debt Service	-	-	85,558	113,224	113,224	113,2
047 Contingency		-	300,000	100,000	100,000	100,0
OFT Developer in sections (200)	0	0	385,558	213,224	213,224	213,2
CET Developer Incentives (392)			057 050	450.000	450.000	450.0
047 Contingency		- 0	257,958 257,958	150,000 150,000	150,000 150,000	150,0 150,0
CET State OHCS Distribution (393)	v	U	201,300	150,000	150,000	150,0
042 Materials & Services	19,187	51,024	53,608	75,000	75,000	75,0
	19,187	51,024	53,608	75,000	75,000	75,0
Fire G/O - Debt Service (420)	-	·		-	-	,
044 Debt Service	692,350	709,987	735,050	739,677	739,677	739,6
047 Contingency	-	-	15,000	15,000	15,000	15,0
	692,350	709,987	750,050	754,677	754,677	754,6
Total REQUIREMENTS	1,638,288	1,604,959	3,309,221	2,280,497	2,280,497	2,280,4
IDING FUND BALANCE	862,667	919,145	216,320	317,074	317,074	317,0



PROGRAM NAME: Building Department

RESPONSIBLE MANAGER(S): Mark Janeck, Director of Public Works

PROGRAM DESCRIPTION: Since 2010, the City has operated a Building Services program that provides development services for structural and mechanical inspections, architectural plan review, Building code interpretation, general Building code assistance, and Permit issuance, in addition to supporting Short Term Rental Inspections. Plumbing and electrical review and inspections have been consistently provided by the Hood River County building department.

From 2010 to 2019, the City contracted the entire responsibility of the building program out to the Clair Company. On March 1, 2019, the City instituted an internal Building Program by hiring a full time Building Official and Permit Technician, responsible for all building permitting, plan reviews, and inspections.

Since that time, the Building Services division has operated with the two above mentioned full-time employees and contracted out most of the plan reviews and building inspections to outside firms such as the Clair Company. Recent personnel changes in the Division has made it necessary to partner with Hood River County in order to accomplish plan reviews and building inspections. It is expected that while the Building Division is making sure that the new partnering situation with the local County Building department is transitioning smoothly, a search for a new building official will take place later in 2021. If necessary, outside contractors will provide overflow support in order to continue excellent customer relations.

PERSONNEL SUMMARY:

Refer to Public Works Overview

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
310	BUILDING								
310-310	Building								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	389,448	477,700	378,142	127,410	127,410	127,410	(250,732)	-66%
REVE	ENUE								
32010-30005	Building Permits - Permit Fee	173,011	163,902	212,295	203,856	203,856	203,856	(8,439)	-4%
32010-30010	Building Permit-Plan Check Fee	199,332	122,075	293,130	214,150	214,150	214,150	(78,980)	-27%
32010-30015	Building Permits - Mechanical	16,002	15,155	15,883	16,702	16,702	16,702	819	5%
32010-30025	Buildg Perm-Investigation Fees	75	91	150	150	150	150	-	-
32010-30030	Mech. Plan Review- Bldg	3,467	2,904	1,642	3,183	3,183	3,183	1,541	94%
35025-30183	STR INSPECTION FEE	806	5,074	-	-	-	-	-	-
37005-00000	INTEREST REVENUE	11,555	9,351	8,079	1,475	1,475	1,475	(6,604)	-82%
38035-00000	Misc. fees	70,534	672	-	-	-	-	-	-
тоти	AL REVENUE	474,785	319,227	531,179	439,516	439,516	439,516	(91,663)	-17%
TOTAL RESO	URCES	864,233	796,927	909,321	566,926	566,926	566,926	(342,395)	-38%
REQUIREMEN	PAYROLL								
41005-00000	SALARIES AND WAGES	59,835	146,313	283,451	202,559	202,559	202,559	(80,892)	-29%
41006-00000	Overtime - Building	1,847	702	5,000	5,000	5,000	5,000	-	-
41010-00000	FRINGE BENEFITS	17,803	58,886	147,821	-	-	-	(147,821)	-100%
41011-00000	PERS	-	-	-	41,346	41,346	41,346	41,346	-
41012-00000	Health/Dental/Life Ins.	-	-	-	62,253	62,253	62,253	62,253	-
41013-00000	Social Security/Medicare/UI/WC	-	-	-	16,191	16,191	16,191	16,191	-
41014-00000	Comp. Absences	-	-	-	1,783	1,783	1,783	1,783	-
	TOTAL PAYROLL	79,486	205,902	436,272	329,132	329,132	329,132	(107,140)	-25%
	MATERIALS & SERVICES								
42005-40010	Office Supplies - Bldg	1,536	2,002	5,000	5,000	5,000	5,000	-	-
42005-40015	Operating Materials - Bldg	1,484	732	5,000	5,000	5,000	5,000	-	-
42005-40020	Fuel & Lube - Bldg	257	651	1,500	1,500	1,500	1,500	-	-
42005-40035	Printing - Bldg	2,188	21,437	-	-	-	-	-	-
42010-11501	IT Services - Building	6,311	486	5,000	5,000	5,000	5,000	-	-
	Contract Svcs - Bldg	251,062	126,980	165,000	65,000	65,000	65,000	(100,000)	-61%
	Professional Svcs - Bldg	13,662	17,500	13,330	-	-	-	(13,330)	-100%
42015-40205	Telephone - Bldg	1,282	999	-	-	-	-	-	-
42015-40210	Postage - Bldg	35	70	1,000	1,000	1,000	1,000	-	-
42020-00000	ADVERTISING AND PUBLISHING	340	20	-	-	-	-	-	-
		0 = 10	a (a=						
42040-40415	Facility Maint- Bldg Janitorial - Bldg	2,512	2,197	3,000	3,000	3,000	3,000	-	-

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	n 2020-21
REQUIREMEN	TS								
42050-40505	Dues & Subscriptions - Bldg	-	-	3,000	3,000	3,000	3,000	-	-
42050-40525	Trainings & Meetings - Bldg	490	4,320	-	-	-	-	-	-
42065-00000	BANK AND MERCHANT FEES	352	449	1,500	1,500	1,500	1,500	-	-
42075-62001	Misc harware/apps < \$5000	1,163	-	-	-	-	-	-	-
42080-00000	MISCELLANEOUS	-	(66)	-	-	-	-	-	-
42080-42000	Equiptment Maint Chargeback	48	3,207	-	-	-	-	-	-
42080-42080	ADMIN SERVICES ALLOCATION	19,999	28,973	40,687	30,559	30,559	30,559	(10,128)	-25%
42080-42085	Misc- Misc Building	3,731	60	-	-	-	-	-	-
42080-42811	Vehicle Replacement Charge	-	1,442	1,629	1,166	1,166	1,166	(463)	-28%
	TOTAL MATERIALS & SERVICES	306,989	212,882	245,646	121,725	121,725	121,725	(123,921)	-50%
ΤΟΤΑ	AL EXPENDITURES	386,475	418,785	681,918	450,857	450,857	450,857	(231,061)	-34%
	CONTINGENCY/TRANSFER								
46001-00000	PERS Side Acct Contribution	-	-	41,241	-	-	-	(41,241)	-100%
47005-00000	CONTINGENCY	-	-	24,203	35,000	35,000	35,000	10,797	45%
	TOTAL CONTINGENCY/TRANSFER			65,444	35,000	35,000	35,000	(30,444)	-47%
TOTAL REQU	IREMENTS	386,475	418,785	747,362	485,857	485,857	485,857	(261,505)	-35%
nappropriated	Ending Balance	477,758	378,142	161,959	81,069	81,069	81,069	(80,890)	-50%



PROGRAM NAME: Restricted Revenue Fund – Local Improvement District Assessments

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: This program is used to track assessment payments received on Local Improvement Districts that have been set up by the City for the benefit of the Hood River Urban Renewal Agency. Payments received are immediately contributed from the City to the Agency leaving no ending balance.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From 2	2020-21
270	LID ASSESSMENTS (PASS-THROUGH)								
270-270	LID Assessments								
RESOURCES									
REV	ENUE								
36010-00000	Assessment Int Prior LID	-	557	-	-	-	-	-	-
36035-00000	Asses. Prin State Street LID	15,126	14,082	34,724	34,724	34,724	34,724	-	-
36040-00000	Asses. Int State Street LID	-	339	-	-	-	-	-	-
37005-00000	INTEREST ON INVESTMENTS	20	-	-	-	-	-	-	-
38035-00000	Miscellaneous	-	100	-	-	-	-	-	-
тот	AL REVENUE	15,147	15,079	34,724	34,724	34,724	34,724		-
TOTAL RESC	DURCES	15,147	15,079	34,724	34,724	34,724	34,724		-
REQUIREMEN	NTS								
	MATERIALS & SERVICES								
42090-42091	INTERGOVERNMENTAL	15,147	15,079	34,724	34,724	34,724	34,724	-	-
	TOTAL MATERIALS & SERVICES	15,147	15,079	34,724	34,724	34,724	34,724		-
тот	AL EXPENDITURES	15,147	15,079	34,724	34,724	34,724	34,724		-
TOTAL REQU	JIREMENTS	15,147	15,079	34,724	34,724	34,724	34,724		-

Unappropriated Ending Balance

270-LID ASSESSMENTS (PASS-THROUGH)



PROGRAM NAME: Restricted Revenue – Small Grants

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: Newly created in FY2018-19, this account tracks minor miscellaneous grants or otherwise dedicated monies received throughout the year. Currently the account is holding residual balance from the Overlook Memorial Park Brick Program, Arbor Day activities, and a small amount remaining from an Oregon Community Foundation Grant for wayfinding signs. These dollars were previously held in the Miscellaneous Reserve.

The Brick Program offers patrons the ability to purchase an engraved brick that will be placed in the park. Residual donor funds are available for maintenance of the park.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	n 2020-21
355	SMALL GRANTS								
355-355	Small Grants								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	-	13,031	12,406	10,523	10,523	10,523	(1,883)	-15%
REVE	ENUE								
34055-00000	Other Entity Grants	5,000	-	25,000	60,000	60,000	60,000	35,000	140%
37005-00000	INTEREST REVENUE	271	267	168	178	178	178	10	6%
38035-38050	Misc - Contributions	1,032	680	850	-	-	-	(850)	-100%
ΤΟΤΑ	AL REVENUE	6,303	947	26,018	60,178	60,178	60,178	34,160	131%
39350-00000	Transfer from Misc. Reserve	12,823	-	-	-	-	-	-	
TOTAL RESO	URCES	19,126	13,978	38,424	70,701	70,701	70,701	32,276	84%
REQUIREMEN	тѕ								
	MATERIALS & SERVICES								
42010-40115	Professional Svcs- Gen Assets	5,954	565	14,542	70,701	70,701	70,701	56,159	386%
42080-42060	City Grants/Contributions	-	1,007	25,000	-	-	-	(25,000)	-100%
42080-42085	Miscellaneous	141	-	-	-	-	-	-	
	TOTAL MATERIALS & SERVICES	6,095	1,573	39,542	70,701	70,701	70,701	31,159	79%
τοτ	AL EXPENDITURES	6,095	1,573	39,542	70,701	70,701	70,701	31,159	79%
TOTAL REQU	IREMENTS	6,095	1,573	39,542	70,701	70,701	70,701	31,159	79%
Unappropriated 355-SMALL GR	I Ending Balance ANTS	13,031	12,405	(1,117)				1,117	-100%



PROGRAM NAME: Restricted Revenue Fund – Fire G.O. Bond

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: This Sub-fund was established to track property taxes received for a total of \$6 million in General Obligation bonds issued in June, 2009, and July, 2010. Proceeds from the bond were used for expansion and renovation of the Fire Station (65%) and acquisition of Fire and Emergency apparatus (35%). The Fire G.O. Bonds will fully paid in FY2021-22.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	ו 2020-21
420	FIRE G/O								
420-420	Fire G/O - Debt Service								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	55,755	71,651	70,062	41,781	41,781	41,781	(28,281)	-40%
REVE	ENUE								
31005-00000	CURRENT TAXES	685,481	678,020	705,000	710,000	710,000	710,000	5,000	1%
31010-00000	PREVIOUSLY LEVIED TAXES	13,727	22,070	15,510	16,430	16,430	16,430	920	6%
37005-00000	INTEREST REVENUE	9,036	8,306	1,260	416	416	416	(844)	-67%
ΤΟΤΑ	AL REVENUE	708,245	708,398	721,770	726,846	726,846	726,846	5,076	1%
TOTAL RESO	URCES	764,001	780,049	791,832	768,627	768,627	768,627	(23,205)	-3%
REQUIREMEN	TS								
	DEBT SERVICE								
44005-00000	Fire G/O Bond 2009 2nd-Princ	185,000	200,000	215,000	-	-	-	(215,000)	-100%
44005-00002	Fire G/O Bond 2010 2nd-Princ	400,000	425,000	460,000	710,001	710,001	710,001	250,001	54%
44010-00000	Fire G/O Bond 2009 2nd-Int	26,537	18,675	9,675	-	-	-	(9,675)	-100%
44010-00002	Fire G/O Bond 2010 2nd-Int	80,812	66,312	50,375	29,676	29,676	29,676	(20,699)	-41%
	TOTAL DEBT SERVICE	692,350	709,987	735,050	739,677	739,677	739,677	4,627	1%
ΤΟΤΑ	AL EXPENDITURES	692,350	709,987	735,050	739,677	739,677	739,677	4,627	1%
	CONTINGENCY/TRANSFER								
47005-00000	CONTINGENCY (BUDGETARY)	-	-	15,000	15,000	15,000	15,000	-	
	TOTAL CONTINGENCY/TRANSFER			15,000	15,000	15,000	15,000		
TOTAL REQU	IREMENTS	692,350	709,987	750,050	754,677	754,677	754,677	4,627	1%
Unappropriated 420-FIRE G/O	I Ending Balance	71,651	70,061	41,782	13,950	13,950	13,950	(27,832)	-67%



Sub-Fund: Tourist Promotion

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: Hood River Municipal Code 5.09.160.A directs that, "A special fund called "the tourist promotion fund" shall be established for the purpose of promoting tourism within the City of Hood River. The tax administrator shall deposit 25 percent of all money collected under the provisions of this chapter to the credit of the tourist promotion fund. All moneys paid to this account shall be used for the promotion of tourism. The City is authorized to enter into a contract with Hood River County Chamber of Commerce or to otherwise act as the council may see fit to carry out this purpose." (Ord. 1727, 1996)

Sub-Fund 380 segregates tourism promotion dedicated dollars. The City currently contracts with Hood River Chamber of Commerce to administer tourism promotion activities under a 2009 agreement.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21
380	TOURIST PROMOTION								
380-380	Tourist Promotion								
RESOURCES	;								
REV	/ENUE								
31020-00000	TRANSIENT ROOM TAX	519,032	408,508	423,187	496,314	496,314	496,314	73,127	17%
тот	AL REVENUE	519,032	408,508	423,187	496,314	496,314	496,314	73,127	17%
TOTAL RESO	OURCES	519,032	408,508	423,187	496,314	496,314	496,314	73,127	17%
REQUIREMEI	NTS								
	MATERIALS & SERVICES								
42010-40145	Chamber Remittance-Tourism Pr	519,032	408,508	423,187	496,314	496,314	496,314	73,127	17%
	TOTAL MATERIALS & SERVICES	519,032	408,508	423,187	496,314	496,314	496,314	73,127	17%
тот	AL EXPENDITURES	519,032	408,508	423,187	496,314	496,314	496,314	73,127	17%
TOTAL REQ	UIREMENTS	519,032	408,508	423,187	496,314	496,314	496,314	73,127	17%

Unappropriated Ending Balance

380-TOURIST PROMOTION



PROGRAM NAME: Restricted Revenue Fund – Construction Excise Tax

RESPONSIBLE MANAGER(S): Will Norris – Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: Oregon Senate Bill 1533B (2016) authorized local governments to impose a construction excise tax on improvements to real property to support affordable housing, subject to the limitations and restricted uses defined by the bill. Developments exempt from the tax under include private school improvements, public improvements, affordable housing, hospitals, religious facilities, agricultural buildings, not-for-profit residential care facilities. The City of Hood River adopted a Construction Excise Tax in FY2017-18 through Ordinance 2042.

Ordinance 2042 was written to conform to State law and defines the collection and use of Construction Excise Tax dollars as follows:

Property Type	Tax Rate	Allowable Uses to Promote Affordable Housing (after a 4% admin fee)
Residential	1%	 50% for developer incentives 35% for City defined affordable housing programs 15% distributed to the State Housing and Community Services Dept.,
Commercial and Industrial	1%	 100% for city affordable housing programs and incentives

Three Sub-Funds were created to segregate and track the Construction Excise Tax (CET) dollars based on allowable uses. Sub-Fund 391 accounts for CET dollars for locally defined affordable housing programs (least restricted dollars), Sub-Fund 392 accounts for CET dollars dedicated to developer incentives (ex. payment of "in lieu" fees, system development charges, low or no interest financing), and Sub-Fund 393 accounts for CET dollars that must be remitted to the Oregon Department of Housing and Community Services. Sub-Fund 393 carries no balance because all revenues are immediately passed through the State of Oregon.

For FY2021-22, Debt Service for the Rand Road affordable housing property acquisition is added to sub-fund 391, the City's local affordable housing program.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	ו 2020-21
391	CET LOCAL HOUSING PROGRAM								
391-391	CET Local Housing Program								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	50,505	206,666	288,082	219,874	219,874	219,874	(68,208)	-24%
REVE	INUE								
31040-00000	CET Local Housing Revenue	153,541	76,027	96,779	94,214	94,214	94,214	(2,565)	-3%
37005-00000	INTEREST ON INVESTMENTS	2,618	5,388	5,858	1,557	1,557	1,557	(4,301)	-73%
ΤΟΤΑ	AL REVENUE	156,160	81,416	102,637	95,771	95,771	95,771	(6,866)	-7%
TOTAL RESO	URCES	206,666	288,082	390,719	315,645	315,645	315,645	(75,074)	-19%
REQUIREMEN	TS								
	DEBT SERVICE								
44005-00000	PRINCIPAL - Rand Rd Purchase	-	-	55,878	85,847	85,847	85,847	29,969	54%
44010-00000	INTEREST - Rand Rd Purchase	-	-	29,680	27,377	27,377	27,377	(2,303)	-8%
	TOTAL DEBT SERVICE			85,558	113,224	113,224	113,224	27,666	32%
τοτΑ	AL EXPENDITURES			85,558	113,224	113,224	113,224	27,666	32%
	CONTINGENCY/TRANSFER								
47005-00000	CET Local Housing Contingency	-	-	300,000	100,000	100,000	100,000	(200,000)	-67%
	TOTAL CONTINGENCY/TRANSFER			300,000	100,000	100,000	100,000	(200,000)	-67%
TOTAL REQU	IREMENTS			385,558	213,224	213,224	213,224	(172,334)	-45%
	I Ending Balance L HOUSING PROGRAM	206,666	288,082	5,161	102,421	102,421	102,421	97,260	1885%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fror	n 2020-21
392	CET DEVELOPER INCENTIVES								
392-392	CET Developer Incentives								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	30,306	93,560	170,454	204,054	204,054	204,054	33,600	20%
REVE	ENUE								
31040-00000	Developer Incentives Revenue	61,700	73,941	92,500	64,612	64,612	64,612	(27,888)	-30%
37005-00000	INTEREST ON INVESTMENTS	1,552	2,952	3,540	968	968	968	(2,572)	-73%
ΤΟΤΑ	AL REVENUE	63,253	76,893	96,040	65,580	65,580	65,580	(30,460)	-32%
TOTAL RESO	DURCES	93,560	170,453	266,494	269,634	269,634	269,634	3,140	1%
REQUIREMEN	ITS								
	CONTINGENCY/TRANSFER								
47005-00000	Developer Incentives Contingen	-	-	257,958	150,000	150,000	150,000	(107,958)	-42%
	TOTAL CONTINGENCY/TRANSFER			257,958	150,000	150,000	150,000	(107,958)	-42%
TOTAL REQU	JIREMENTS			257,958	150,000	150,000	150,000	(107,958)	-42%
	d Ending Balance	93,560	170,453	8,536	119,634	119,634	119,634	111,098	1302%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21
393	CET STATE OHCS DISTRIBUTION								
393-393	CET State OHCS Distribution								
RESOURCES									
REV	ENUE								
31040-00000	State OHCS Dedicated Revenue	19,187	51,024	53,608	75,000	75,000	75,000	21,392	40%
тот	AL REVENUE	19,187	51,024	53,608	75,000	75,000	75,000	21,392	40%
TOTAL RESC	DURCES	19,187	51,024	53,608	75,000	75,000	75,000	21,392	40%
REQUIREMEN	NTS								
	MATERIALS & SERVICES								
42090-42000	State OHCS Payment	19,187	51,024	53,608	75,000	75,000	75,000	21,392	40%
	TOTAL MATERIALS & SERVICES	19,187	51,024	53,608	75,000	75,000	75,000	21,392	40%
тот	AL EXPENDITURES	19,187	51,024	53,608	75,000	75,000	75,000	21,392	40%
TOTAL REQU	JIREMENTS	19,187	51,024	53,608	75,000	75,000	75,000	21,392	40%

Unappropriated Ending Balance

393-CET STATE OHCS DISTRIBUTION



INTERNAL SERVICE FUND

PROGRAM DESCRIPTION: The Internal Service Fund accounts for services to internal departments, such as scheduled vehicle replacement, vehicle maintenance, and general administration (City Management, Legal, & Information technology) charged to client departments on a cost reimbursement basis. Oregon Revised Statues (294.343) specifies that reimbursement formulas for internal service funds must be calculated, and periodically revised, to eliminate any element of profit of loss.

The FY2021-22 Proposed Budget consolidates the previously separated equipment maintenance and equipment replacement sub-funds into a single "Fleet & Equipment" sub-fund. The City's previous Compensated Absence Reserve is transitioned to an internal service sub-fund supported with a new internal payroll charge set by bargaining group.

Sub-funds within the Internal Service Fund Include:

- Administration
- Fleet & Equipment
- Compensated Absences

IDING FUND BALANCE	4,700,170	4,827,420	2,932,713	1,128,507	1,128,507	1,128,50
Total REQUIREMENTS	1,482,611	1,923,293	5,044,922	6,578,865	6,578,865	6,578,86
-	0	228,641	528,351	111,000	111,000	111,00
047 Contingency	-	-	62,091	25,000	25,000	25,00
046 Special Payments	-	-	16,260	-	-	
041 Personnel Services	-	228,641	450,000	86,000	86,000	86,00
Compensated Absences (815)						
-	193,126	268,656	2,765,934	4,857,500	4,857,500	4,857,50
047 Contingency		6. L	35,000	35,000	35,000	35,0
045 Interfund Transfers Out		-	1,500,000	3,500,000	3,500,000	3,500,0
043 Capital Outlay	193,126	268,656	1,230,934	1,096,193	1,096,193	1,096,1
042 Materials & Services	-	-	-	86,755	86,755	86,7
041 Personnel Services	-	-	-	139,552	139,552	139,5
Fleet & Equipment (811)	, ,	, ,-	, ,	, -,		,,-
	1,087,039	1,217,324	1,515,313	1,610,365	1,610,365	1,610,3
047 Contingency	-	-	95,000	95,000	95,000	95,0
046 Special Payments	_	_,	94,578	-	-	
045 Interfund Transfers Out		2,197	3,002	-	-	,0
043 Capital Outlay	12,400			110,000	110,000	110,00
042 Materials & Services	402,957	423,269	447,442	441,344	441,344	441,3
041 Personnel Services	671,682	791,858	875,291	964,021	964,021	964,02
Administration (805)	,					
-	202,444	208,670	235,324	0		
047 Contingency		-	********	-	· ·	
046 Special Payments	-	-	12,498		· ·	
045 Interfund Transfers Out		829	1,019			
042 Materials & Services	89,393	81,339	96,655	-		
041 Personnel Services	113,051	126,501	135,731	-		
Equipment Maintenance (800)						
EXPENDITURES						
Total RESOURCES	6,182,781	6,750,713	7,977,635	7,707,372	7,707,372	7,707,3
039 Interfund Transfers In	3,803,652	86,195	375,610	-	-	
REVENUE	1,955,605	1,964,348	2,774,604	3,553,100	3,553,100	3,553,10
038 Misc. Revenues	12,261	238	171,000	797,999	797,999	797,99
037 Interest Earnings	108,979	101,030	98,744	39,142	39,142	39,14
035 Charges for Services	1,834,364	1,863,080	2,504,860	2,715,959	2,715,959	2,715,9
REVENUE						
030 Beginning Fund Balance	423,523	4,700,170	4,827,421	4,154,272	4,154,272	4,154,2
TERNAL SERVICE FUND						
Category/Program	2018-19	2019-20	2020-21	2021-22	2021-22	2021-2
	Actual	Actual	Budget	Proposed	Approved	Adopte



PROGRAM NAME: Internal Service Fund – Equipment Maintenance

PROGRAM DESCRIPTION: The Equipment Maintenance Sub-Fund provided all maintenance and repairs to vehicles, rolling stock and numerous light equipment. Revenue to the program comes from charges for services to client departments.

The Equipment Maintenance sub-fund is merged with the Equipment Replacement sub-fund to create a consolidated Fleet sub-fund for FY2021-22. This change reduces administrative work and simplifies the City's accounting.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
300	EQUIPMENT MAINTENANCE								
800-800	Equipment Maintenance								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	19,007	11,733	(18,004)	-	-	-	18,004	-100%
REVE	INUE								
35045-35000	Interdepartmental- Equipt Mnt.	-	137,176	-	-	-	-	-	-
35045-35100	Interdept-EquipMaint-Labor	129,517	28,140	228,512	-	-	-	(228,512)	-100%
35045-35200	Interdept-EquipMaint-Materials	63,737	13,391	70,000	-	-	-	(70,000)	-100%
37005-00000	INTEREST ON INVESTMENTS	294	(13)	45	-	-	-	(45)	-100%
38015-00000	Refunds	1,621	238	-	-	-	-	-	-
ΤΟΤΑ	AL REVENUE	195,170	178,932	298,557				(298,557)	-100%
TOTAL RESO	URCES	214,178	190,666	280,553				(280,553)	-100%
DEOUNDEMEN	T0								
REQUIREMEN	PAYROLL								
41005-00000	SALARIES AND WAGES	71,621	79,439	83,804				(83,804)	-100%
41005-00000	Overtime	27	79,439	1,057	-	-	-	(1,057)	-100%
41000-00000	FRINGE BENEFITS		- 47,062	50,870	-	-	-	(,	
41010-00000		41,401	-		-	-	-	(50,870)	-100%
	TOTAL PAYROLL	113,051	126,501	135,731				(135,731)	-100%
	MATERIALS & SERVICES								
42005-40010	Office Supplies - Equiptment	42	52	500	-	-	-	(500)	-100%
42005-40015	Operating Materials-Equip Mnt	78,268	66,148	70,000	-	-	-	(70,000)	-100%
42005-40020	Fuel & Lube - Equip Maint	167	999	-	-	-	-	-	-
42010-40115	Contract Svcs - Equip. Maint.	-	331	-	-	-	-	-	-
42040-40410	Vehicle Maint/RepEquip Mnt	-	2,633	10,000	-	-	-	(10,000)	-100%
42050-40525	Trainings & Meetings-Equip Mnt	-	-	400	-	-	-	(400)	-100%
42080-42080	Admin Services Allocation	10,914	11,175	15,755	-	-	-	(15,755)	-100%
	TOTAL MATERIALS & SERVICES	89,393	81,339	96,655				(96,655)	-100%
ΤΟΤΑ	AL EXPENDITURES	202,444	207,841	232,386				(232,386)	-100%
	CONTINGENCY/TRANSFER								
45815-00000	Transfer To - Comp Absence Rsv	-	829	1,019	-	-	-	(1,019)	-100%
46001-00000	PERS Side Acct Contribution	-	-	12,498	-	-	-	(12,498)	-100%
47005-00000	CONTINGENCY	-	-	(10,579)	-	-	-	10,579	-100%
	TOTAL CONTINGENCY/TRANSFER		829	2,938				(2,938)	-100%
	IREMENTS	202,444	208,670	235,324				(235,324)	-100%



PROGRAM NAME: Internal Service Fund – Administration

RESPONSIBLE MANAGER(S): Rachael Fuller, City Manager

PROGRAM DESCRIPTION: Administration combines the separate but related areas of Administration, Finance, Information Technology, and Legal services. Typically considered "overhead" in a business context, these services provide support and deliver necessary assistance for the other front-line operational departments (Planning, Police, Fire and Public Works). Administrative costs are totaled and expense-allocated based on each client departments size in comparison to the overall city budget. Charges to client departments are reexamined each year to ensure the Administrative Fund is both financially stable but also does not accumulate an unnecessarily large fund balance.

There are 6.5 full-time equivalent (FTE) administration positions out of the 70.1 FTE's in the City budget or about 9% percent of all city positions. Key functional areas include the following:

Administration – Set overall agenda to manage City departments and work force in alignment with legal responsibilities and in accordance with the goals developed by the City Council. Administration sets the agenda and records minutes for approximately 24 annual City Council meetings. The City Manager is the City's Budget officer as proscribed by Oregon Revised Statutes and is responsible for developing and presenting the City's annual budget. The Manager is also responsible for selecting and evaluating department managers to ensure legal operating requirements and that the City is moving forward to meet its goals.

The FY2021-22 Proposed Budget adds a special projects management analyst, shared with the Urban Renewal Agency, to make more rapid progress on City Council goals and manage various other projects.

Finance – The Finance Department helps prepare and develop the annual budget including current and long-range revenue forecasts and other technical duties related to the budget. The Director coordinates the annual audit process for both the City and the Urban Renewal Agency. On a day-to-day basis, the department is responsible for the ongoing operations in three key city areas: utility billing, municipal court operations and parking management. The Finance group performs all typical, but essential, finance areas such as payroll and employee benefits, accounts payable, customer service, financial reporting, grant management, treasury, accounts payable, and compliance with various law and regulations.

Information Technology – The Information Technology (IT) area includes all costs at the city such as Internet costs, Telephone Costs, and Personal Computer / Software costs. An independent contractor, Radcomp Technologies assists with ongoing technical support. In 2017, The City engaged with an Information Technology

consultant, Civic Foundry, to produce a 5-year IT plan for the City. The final was adopted via Resolution 2018-12 and a part-time IT Manager was hired early 2019. FY2021-22 budget includes replacement of the City's outdated servers and switches.

Legal – The City Attorney is a contract employee. The Attorney provides legal advice and guidance to and for the City Council and City departments. He responds to all legal issues and works proactively to avoid legal conflict and lawsuits when possible. He also assists in reviewing and drafting Ordinances to be considered by the City Council. The Attorney attends most City Council meetings and selected advisory committee meetings, such as the Planning Commission, when necessary. In general the Attorney advises on land use matters, contracts, Hood River Municipal Code issues and other legal issues with the exception of labor negotiations which are handled by a separate attorney.

PERSONNEL SUMMARY:

Full-time Equivalents

2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
4.75	4.75	6.00	6.20	6.20	6.20	5.8*	5.8	6.0	6.5

* FY2018/19 budget included more accurate tracking of FTE counts to where positions were proportionately allocated. The change in allocation display makes the FTE count not directly comparable to the prior fiscal year.

ADMINISTRATION Administration BEGINNING FUND BALANCE NUE I/D - ADMIN SERVICES CONTRACTED SERVICES INTEREST REVENUE L REVENUE IRCES	180,645 920,000 144,000 3,527 1,067,527 1,248,172	161,132 970,000 144,000 1,805 1,115,805	59,614 1,349,998 144,000 1,200 1,495,198	138,599 1,385,000 144,000	138,599 1,385,000 144,000	138,599 1,385,000	78,985 35,002	132%
BEGINNING FUND BALANCE NUE I/D - ADMIN SERVICES CONTRACTED SERVICES INTEREST REVENUE L REVENUE IRCES	920,000 144,000 3,527 1,067,527	970,000 144,000 1,805 1,115,805	1,349,998 144,000 1,200	1,385,000 144,000	1,385,000			
NUE I/D - ADMIN SERVICES CONTRACTED SERVICES INTEREST REVENUE L REVENUE IRCES	920,000 144,000 3,527 1,067,527	970,000 144,000 1,805 1,115,805	1,349,998 144,000 1,200	1,385,000 144,000	1,385,000			
NUE I/D - ADMIN SERVICES CONTRACTED SERVICES INTEREST REVENUE L REVENUE IRCES	920,000 144,000 3,527 1,067,527	970,000 144,000 1,805 1,115,805	1,349,998 144,000 1,200	1,385,000 144,000	1,385,000			
I/D - ADMIN SERVICES CONTRACTED SERVICES INTEREST REVENUE L REVENUE IRCES	920,000 144,000 3,527 1,067,527	970,000 144,000 1,805 1,115,805	1,349,998 144,000 1,200	1,385,000 144,000	1,385,000			
I/D - ADMIN SERVICES CONTRACTED SERVICES INTEREST REVENUE L REVENUE IRCES	144,000 3,527 1,067,527	144,000 1,805 1,115,805	144,000 1,200	144,000		1,385,000	35,002	-
CONTRACTED SERVICES INTEREST REVENUE L REVENUE IRCES	144,000 3,527 1,067,527	144,000 1,805 1,115,805	144,000 1,200	144,000		.,,		3%
INTEREST REVENUE REVENUE RCES S	3,527 1,067,527	1,805 1,115,805	1,200	-	144.000	144,000	-	
L REVENUE IRCES IS		1,115,805	1.495.198	900	900	900	(300)	-25%
S	1,248,172	4 070 000		1,529,900	1,529,900	1,529,900	34,702	2%
		1,276,938	1,554,812	1,668,499	1,668,499	1,668,499	113,687	7%
SALARIES AND WAGES	473,347	532,218	580,711	625,677	625,677	625,677	44,966	8%
Admin Overtime	2,421		600	600	600	600	-	
FRINGE BENEFITS	195,913		293,980	-	-	-	(293,980)	-100%
PERS	-	-	-	136,539	136,539	136,539	136,539	
Health/Dental/Life Ins.	-	-	-	146,938	146,938	146,938	146,938	
Social Security/Medicare/UI/WC	-	-	-	48,761	48,761	48,761	48,761	
Comp. Absences	-	-	-	5,506	5,506	5,506	5,506	
TOTAL PAYROLL	671,682	791,858	875,291	964,021	964,021	964,021	88,730	10%
MATERIALS & SERVICES								
Office Supplies- Admin	7,433	7,159	9,500	9,500	9,500	9,500	-	-
Fuel & Lube - Admin	190	343	500	500	500	500	-	
Printing - Admin	3,583	1,613	4,500	4,500	4,500	4,500	-	
IT Services - Admin	63,413	76,615	55,000	62,000	62,000	62,000	7,000	13%
Contract Svcs - Caselle	19,994	24,558	27,900	27,900	27,900	27,900	-	
Contract Svcs - Copiers	11,833	14,380	13,000	13,000	13,000	13,000	-	
Copier Maint Admin	2,815	1,927	3,800	3,800	3,800	3,800	-	
Legal Services	142,513	110,014	100,000	100,000	100,000	100,000	-	
Audit Svcs - Admin	34,442	50,693	46,000	46,000	46,000	46,000	-	
Contract Svcs - Admin	1,168	8,956	60,000	35,000	35,000	35,000	(25,000)	-42%
Professional Svcs - Admin	15,754	6,350	-	-	-	-	-	
Telephone - Admin	12,965	12,744	14,000	14,000	14,000	14,000	-	
Postage - Admin	2,548	4,043	4,000	4,000	4,000	4,000	-	
Internet Svc - Admin	4,678	4,678	5,200	5,200	5,200	5,200	-	
Advertising & Pub - Admin	1,878	2,910	1,000	1,000	1,000	1,000	-	
Insurance-Admin	18,441	20,006	21,275	30,502	30,502	30,502	9,227	43%
Electricity - Admin	7,612	7,237	9,500	9,500	9,500	9,500	-	
SAFPHSCTINCFPIICCCLACPTPIIAIr	PAYROLL SALARIES AND WAGES Admin Overtime FINGE BENEFITS PERS Health/Dental/Life Ins. Social Security/Medicare/UI/WC Comp. Absences TOTAL PAYROLL MATERIALS & SERVICES Office Supplies- Admin Printing - Admin Printing - Admin Contract Svcs - Caselle Contract Svcs - Copiers Copier Maint Admin Legal Services Audit Svcs - Admin Professional Svcs - Admin Postage - Admin Postage - Admin Postage - Admin Postage - Admin Advertising & Pub - Admin Nature Svc - Admin	PAYROLLSALARIES AND WAGES473,347Admin Overtime2,421RINGE BENEFITS195,913PERS-Health/Dental/Life InsSocial Security/Medicare/UI/WC-Comp. Absences-TOTAL PAYROLL671,682MATERIALS & SERVICES-Office Supplies- Admin7,433Fuel & Lube - Admin190Printing - Admin3,583T Services - Admin63,413Contract Svcs - Caselle19,994Contract Svcs - Copiers11,833Copier Maint Admin2,815Legal Services142,513Audit Svcs - Admin1,168Professional Svcs - Admin15,754Felephone - Admin2,548nternet Svc - Admin2,548nternet Svc - Admin1,878nsurance-Admin18,441	PAYROLL SALARIES AND WAGES 473,347 532,218 Admin Overtime 2,421 2,402 RINGE BENEFITS 195,913 257,236 PERS - - dealth/Dental/Life Ins. - - Social Security/Medicare/UI/WC - - Comp. Absences - - TOTAL PAYROLL 671,682 791,858 MATERIALS & SERVICES - - Office Supplies- Admin 7,433 7,159 Fuel & Lube - Admin 190 343 Printing - Admin 3,583 1,613 T Services - Admin 63,413 76,615 Contract Svcs - Caselle 19,994 24,558 Contract Svcs - Copiers 11,833 14,380 Copier Maint Admin 2,815 1,927 egal Services 142,513 110,014 Audit Svcs - Admin 34,442 50,693 Contract Svcs - Admin 15,754 6,350 Professional Svcs - Admin 12,965 12,744 <td>PAYROLL SALARIES AND WAGES 473,347 532,218 580,711 Admin Overtime 2,421 2,402 600 FRINGE BENEFITS 195,913 257,236 293,980 PERS - - - dealth/Dental/Life Ins. - - - Social Security/Medicare/UI/WC - - - Comp. Absences - - - TOTAL PAYROLL 671,682 791,858 875,291 MATERIALS & SERVICES - - - Office Supplies- Admin 7,433 7,159 9,500 Fuel & Lube - Admin 190 343 500 Printing - Admin 3,583 1,613 4,500 T Services - Admin 63,413 76,615 55,000 Contract Svcs - Caselle 19,994 24,558 27,900 Contract Svcs - Copiers 11,833 14,380 13,000 Copier Maint - Admin 2,815 1,927 3,800 Copier Maint - Admin</td> <td>AYROLL SALARIES AND WAGES 473,347 532,218 580,711 625,677 Idmin Overtime 2,421 2,402 600 600 IRINGE BENEFITS 195,913 257,236 293,980 - PERS - - - 136,539 Ieath/Dental/Life Ins. - - - 146,938 Social Security/Medicare/UI/WC - - - 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 ATERIALS & SERVICES - - - 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 MATERIALS & SERVICES - - - 5,506 Office Supplies- Admin 7,433 7,159 9,500 9,500 Stervices - Admin 190 343 500 62,000 Contract Svcs - Caselle 19,994 24,558 27,900 27,900 Contract Svcs - Copiers 118,33 14,380 13,000 3,800</td> <td>AYROLL SALARIES AND WAGES 473,347 532,218 580,711 625,677 Admin Overtime 2,421 2,402 600 600 RINGE BENEFITS 195,913 257,236 293,980 - VERS - - 136,539 136,539 tealth/Dental/Life Ins. - - 146,938 146,938 social Security/Medicare/UI/WC - - 48,761 48,761 Comp. Absences - - 5,506 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 964,021 Printing - Admin 1,90 343 500 5,000 500 Printing - Admin 3,583 1,613 4,500 4,500 4,500 Printing - Admin 3,583 1,615 55,000 62,000 62,000 Contract Svcs - Capeirs 11,833 14,380 13,000 13,000 13,000 Contract Svcs - Capiers 11,833 14,380 13,000 36,00<td>AYAROLL SALARIS AND WAGES 473,347 532,218 580,711 625,677 625,677 Admin Overtime 2,421 2,402 600 600 600 600 RINGE BENEFITS 195,913 257,236 293,980 - - - PERS - - - 136,539 136,539 136,539 Social Security/Medicare/UI/WC - - - 48,761 48,761 48,761 Social Security/Medicare/UI/WC - - - 5,506 5,506 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 964,021 964,021 ATERIALS & SERVICES - - - - 5,506 5,506 Office Supplies- Admin 7,433 7,159 9,500 9,500 9,500 9,500 Secritar Secs - - - - - - - Office Supplies- Admin 3,583 1,613 4,500 4,500 62,</td><td>AYAROLL SALARIES AND WAGES 473,347 532,218 580,711 625,677 626,673 626,673 626,673 626,673 626,673 626,673 626,673 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677</td></td>	PAYROLL SALARIES AND WAGES 473,347 532,218 580,711 Admin Overtime 2,421 2,402 600 FRINGE BENEFITS 195,913 257,236 293,980 PERS - - - dealth/Dental/Life Ins. - - - Social Security/Medicare/UI/WC - - - Comp. Absences - - - TOTAL PAYROLL 671,682 791,858 875,291 MATERIALS & SERVICES - - - Office Supplies- Admin 7,433 7,159 9,500 Fuel & Lube - Admin 190 343 500 Printing - Admin 3,583 1,613 4,500 T Services - Admin 63,413 76,615 55,000 Contract Svcs - Caselle 19,994 24,558 27,900 Contract Svcs - Copiers 11,833 14,380 13,000 Copier Maint - Admin 2,815 1,927 3,800 Copier Maint - Admin	AYROLL SALARIES AND WAGES 473,347 532,218 580,711 625,677 Idmin Overtime 2,421 2,402 600 600 IRINGE BENEFITS 195,913 257,236 293,980 - PERS - - - 136,539 Ieath/Dental/Life Ins. - - - 146,938 Social Security/Medicare/UI/WC - - - 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 ATERIALS & SERVICES - - - 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 MATERIALS & SERVICES - - - 5,506 Office Supplies- Admin 7,433 7,159 9,500 9,500 Stervices - Admin 190 343 500 62,000 Contract Svcs - Caselle 19,994 24,558 27,900 27,900 Contract Svcs - Copiers 118,33 14,380 13,000 3,800	AYROLL SALARIES AND WAGES 473,347 532,218 580,711 625,677 Admin Overtime 2,421 2,402 600 600 RINGE BENEFITS 195,913 257,236 293,980 - VERS - - 136,539 136,539 tealth/Dental/Life Ins. - - 146,938 146,938 social Security/Medicare/UI/WC - - 48,761 48,761 Comp. Absences - - 5,506 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 964,021 Printing - Admin 1,90 343 500 5,000 500 Printing - Admin 3,583 1,613 4,500 4,500 4,500 Printing - Admin 3,583 1,615 55,000 62,000 62,000 Contract Svcs - Capeirs 11,833 14,380 13,000 13,000 13,000 Contract Svcs - Capiers 11,833 14,380 13,000 36,00 <td>AYAROLL SALARIS AND WAGES 473,347 532,218 580,711 625,677 625,677 Admin Overtime 2,421 2,402 600 600 600 600 RINGE BENEFITS 195,913 257,236 293,980 - - - PERS - - - 136,539 136,539 136,539 Social Security/Medicare/UI/WC - - - 48,761 48,761 48,761 Social Security/Medicare/UI/WC - - - 5,506 5,506 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 964,021 964,021 ATERIALS & SERVICES - - - - 5,506 5,506 Office Supplies- Admin 7,433 7,159 9,500 9,500 9,500 9,500 Secritar Secs - - - - - - - Office Supplies- Admin 3,583 1,613 4,500 4,500 62,</td> <td>AYAROLL SALARIES AND WAGES 473,347 532,218 580,711 625,677 626,673 626,673 626,673 626,673 626,673 626,673 626,673 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677</td>	AYAROLL SALARIS AND WAGES 473,347 532,218 580,711 625,677 625,677 Admin Overtime 2,421 2,402 600 600 600 600 RINGE BENEFITS 195,913 257,236 293,980 - - - PERS - - - 136,539 136,539 136,539 Social Security/Medicare/UI/WC - - - 48,761 48,761 48,761 Social Security/Medicare/UI/WC - - - 5,506 5,506 5,506 TOTAL PAYROLL 671,682 791,858 875,291 964,021 964,021 964,021 ATERIALS & SERVICES - - - - 5,506 5,506 Office Supplies- Admin 7,433 7,159 9,500 9,500 9,500 9,500 Secritar Secs - - - - - - - Office Supplies- Admin 3,583 1,613 4,500 4,500 62,	AYAROLL SALARIES AND WAGES 473,347 532,218 580,711 625,677 626,673 626,673 626,673 626,673 626,673 626,673 626,673 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677 626,677

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	n 2020-21
REQUIREMEN	TS								
42035-40310	Heating (Gas/Oil) - Admin	1,365	1,392	2,000	2,000	2,000	2,000	-	-
42035-40315	Garbage Svc - Admin	1,471	1,555	1,200	1,200	1,200	1,200	-	-
42035-40320	City Utilities - Admin	2,220	2,176	2,200	2,200	2,200	2,200	-	
42040-40415	Facility Maint- Admin	7,300	14,506	12,000	12,500	12,500	12,500	500	4%
42040-40420	Janitorial - Admin	4,257	5,994	5,500	5,500	5,500	5,500	-	
42045-42000	Filing & Recording - Admin	80	-	600	600	600	600	-	-
42050-40505	Dues & Subscriptions - Admin	17,574	18,381	17,000	17,500	17,500	17,500	500	3%
42050-40525	Trainings & Meetings - Admin	5,633	10,052	8,000	8,000	8,000	8,000	-	-
42050-40530	Other Staff Developmen - Admin	667	972	1,200	1,200	1,200	1,200	-	-
42065-42055	BANK AND MERCHANT FEES	4,262	5,660	7,500	7,500	7,500	7,500	-	
42075-40620	Misc Minor Tools & Equip	3,085	1,594	3,500	3,500	3,500	3,500	-	
42075-62001	Misc harware/apps < \$5000	168	-	5,000	5,000	5,000	5,000	-	
42075-62003	Software < \$5000	-	-	1,000	1,000	1,000	1,000	-	
42080-42000	Equipment Maint Chargeback	6	76	287	-	-	-	(287)	-100%
42080-42085	Misc- Misc Admin	2,372	3,944	2,200	2,200	2,200	2,200	-	-
42080-42811	Vehicle Replacement Charge	1,225	2,727	3,080	5,042	5,042	5,042	1,962	64%
	TOTAL MATERIALS & SERVICES	402,957	423,269	447,442	441,344	441,344	441,344	(6,098)	-1%
	CAPITAL OUTLAY								
43020-00000	MACHINERY AND EQUIPMENT	12,400	-	-	110,000	110,000	110,000	110,000	-
	TOTAL CAPITAL OUTLAY	12,400			110,000	110,000	110,000	110,000	•
ΤΟΤΑ	AL EXPENDITURES	1,087,039	1,215,127	1,322,733	1,515,365	1,515,365	1,515,365	192,632	15%
	CONTINGENCY/TRANSFER								
45815-00000	TRANSFER TO - COMP ABSC RES	-	2,197	3,002	-	-	-	(3,002)	-100%
46001-00000	PERS Side Acct Contribution	-	-	94,578	-	-	-	(94,578)	-100%
47005-00000	CONTINGENCY	-	-	95,000	95,000	95,000	95,000	-	
	TOTAL CONTINGENCY/TRANSFER		2,197	192,580	95,000	95,000	95,000	(97,580)	-51%
TOTAL REQU	IREMENTS	1,087,039	1,217,324	1,515,313	1,610,365	1,610,365	1,610,365	95,052	6%
nappropriated	I Ending Balance RATION	161,132	59,613	39,499	58,134	58,134	58,134	18,635	47%



PROGRAM NAME: Internal Service Fund – Fleet & Equipment

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: City Council Resolution 2007-20 first directed the City to maintain a replacement schedule of all vehicles and large equipment. While this created a tracking mechanism, money was not available to fund future replacements. Two years later, the Equipment Replacement Reserve was established by Resolution No. 2009-02 based on the City Council's wish to fund administrative plans to meet equipment replacement needs, to the greatest extent possible, through existing allocations. The two actions created a policy and set aside account, but due the Great Recession's financial impact on the City there still was not available funding for some years.

Beginning in FY2011-12, modest, but consistent, funding into the Equipment Reserve began. The initial transfer from the General Fund was \$12,500. Several set aside accounts in the Public Works Funds were also established to separately track contributions from Enterprise Funds. As the City's financial condition improved, transfers to the replacement fund increased in size. The City was able to accomplish a major milestone in FY2018-19 by fully funding and consolidating the various equipment reserves into a single new Internal Service Fund. The 2021-22 Proposed Budget merges the Equipment Maintenance sub-fund and Equipment Replacement sub-fund into a consolidated Fleet & Equipment sub-fund. This consolidation will reduce administrative overhead and simplify accounting.

As an Internal Service Fund, the program charges client departments annually for the current maintenance and future replacement of vehicles and other capital equipment. The accounts are considered 100% funded when the future replacement cost, divided by the number years of useful life, multiplied by the current age of each vehicle is set aside. The useful life of each vehicle is evaluated annually to ensure the most economical replacement schedule. The goal is to minimize both replacement expense and maintenance expenses. The base replacement charge is also increased proportionately to pay for costs of a full-time City mechanic and maintenance supplies.

The existing balance in the Equipment Replacement Program can be used as a source of interfund loan to help finance other city projects if the paid back with a reasonable interest rate and without negatively impacting replacement schedules.

The proposed FY2020-21 budget includes the following scheduled purchases:

- 1. Medic #3 Ambulance plus accompanying power stretcher, \$268,598
- 2. Hybrid Police Interceptor, \$67,000
- 3. Two (2) light duty work trucks, \$58,213 (total)
- 4. Heavy duty work truck, \$56,931
- 5. Vactor Truck, \$388,517 (carried forward from FY2020-21 budget)

6. WWTP Crew Truck, \$23,140

The FY2021-22 Proposed Budget also swaps a skidsteer for a bucket truck. The budget truck is expected to get much higher utilization.

The FY2021-22 Budget also includes up to a \$3,500,000 interfund loan to the Sewer Fund. This will allow the Sewer Fund to avoid accessing outside sources of financing which saves both staff time and financing expenses. The amount of the loan will depend on actual capital project expense timing and will be repaid within 10-years at a reasonable interest rate set by City Council at the time of the interfund loan creation.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fror	n 2020-21
811	FLEET & EQUIPMENT								
811-811	Fleet & Equipment								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	-	4,298,027	4,694,001	3,967,821	3,967,821	3,967,821	(726,180)	-15%
REV	ENUE								
35017-35125	Vehicle Replacement Charge	157,839	154,496	227,954	328,674	328,674	328,674	100,720	44%
35017-35127	Vehicle Replacement Charge	54,861	64,651	73,445	-	-	-	(73,445)	-100%
35017-35128	Vehicle Replacement Charge	2,292	2,489	2,940	5,448	5,448	5,448	2,508	85%
35017-35130	Vehicle Replacement Charge	13,830	9,420	27,501	48,039	48,039	48,039	20,538	75%
35017-35140	Vehicle Replacement Charge	69,847	67,268	77,986	168,306	168,306	168,306	90,320	116%
35017-35200	Vehicle Replacement Charge	37,267	39,399	31,379	58,974	58,974	58,974	27,595	88%
35017-35310	Vehicle Replacement Charge	-	1,442	1,629	1,166	1,166	1,166	(463)	-28%
35017-35505	Vehicle Replacement Charge	45,365	42,756	90,309	154,840	154,840	154,840	64,531	71%
35017-35510	Vehicle Replacement Charge	43,211	42,763	47,707	138,651	138,651	138,651	90,944	191%
35017-35600	Vehicle Replacement Charge	56,062	53,265	79,122	130,712	130,712	130,712	51,590	65%
35017-35695	Vehicle Replacement Charge	95,311	89,696	49,298	81,844	81,844	81,844	32,546	66%
35017-35805	Vehicle Replacement Charge	1,225	2,727	3,080	5,042	5,042	5,042	1,962	64%
37005-00000	INTEREST REVENUE	99,751	94,258	93,864	37,743	37,743	37,743	(56,121)	-60%
38010-38125	Vehicle Sales - Fire	-	-	-	11,000	11,000	11,000	11,000	-
38010-38127	Vehicle Sales - EMS	-	-	1,000	-	-	-	(1,000)	-100%
38010-38128	Vehicle Sales - Parking	-	-	2,500	-	-	-	(2,500)	-100%
38010-38130	Vehicle Sales - Parks	-	-	2,500	5,000	5,000	5,000	2,500	100%
38010-38140	Vehicle Sales - Police	5,177	-	2,500	2,500	2,500	2,500	-	-
38010-38200	Vehicle Sales - Roads	-	-	87,500	-	-	-	(87,500)	-100%
38010-38505	Vehicle Sales - Sewer Ops	2,731	-	50,000	5,583	5,583	5,583	(44,417)	-89%
38010-38510	Vehicle Sales - Sewer WWTP	-	-	-	500	500	500	500	-
38010-38600	Vehicle Sales - Water	2,731	-	-	12,583	12,583	12,583	12,583	-
38010-38695	Vehicle Sales - Water	-	-	25,000	3,333	3,333	3,333	(21,667)	-87%
38030-00000	Loan Repayment - Prin	-	-	-	750,000	750,000	750,000	750,000	-
38031-00000	Loan Repayment - Interest	-	-	-	7,500	7,500	7,500	7,500	-
тот	AL REVENUE	687,501	664,630	977,214	1,957,438	1,957,438	1,957,438	980,224	100%
39100-00000	Transfer from - General	888,743	-	-	-	-	-	-	-
39225-00000	Transfer From - Roads	96,992	-	-	-	-	-	-	-
39591-00000	Transfer From - Sewer	833,926	-	-	-	-	-	-	-
39691-00000	Transfer From - Water	182,209	-	-	-	-	-	-	-
39698-00000	Transfer From - Stormwater	40,979	-	-	-	-	-	-	-
39810-00000	Transfer from Reserve - Equip.	1,760,801	-	-	-	-	-	-	-
TOTAL RESC	· ·	4,491,153	4,962,657	5,671,215	5,925,259	5,925,259	5,925,259	254,044	4%

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fron	ו 2020-21
REQUIREMEN	ITS								
	PAYROLL								
41005-00000	Wages	-	-	-	84,109	84,109	84,109	84,109	-
41006-00000	Overtime	-	-	-	1,030	1,030	1,030	1,030	-
41011-00000	PERS	-	-	-	17,323	17,323	17,323	17,323	-
41012-00000	Health/Dental/Life Ins.	-	-	-	29,475	29,475	29,475	29,475	-
41013-00000	Social Security/Medicare/UI/WC	-	-	-	6,557	6,557	6,557	6,557	-
41014-00000	Comp. Absences	-	-	-	1,058	1,058	1,058	1,058	-
	TOTAL PAYROLL				139,552	139,552	139,552	139,552	-
	MATERIALS & SERVICES								
42005-40010	Office Supplies - Equip. Maint.	-	-	-	500	500	500	500	-
42005-40015	Operating Materials - Equip. Maint.	-	-	-	70,000	70,000	70,000	70,000	-
42040-40410	Vehicle Maint./Rep Equip Maint.	-	-	-	100	100	100	100	-
42050-40525	Trainings & Meetings - Equip. Maint.	-	-	-	400	400	400	400	-
42080-42080	Admin Services Allocation	-	-	-	15,755	15,755	15,755	15,755	-
	TOTAL MATERIALS & SERVICES				86,755	86,755	86,755	86,755	-
	CAPITAL OUTLAY								
43025-40125	Vehicle Purchase - Fire	-	-	-	268,598	268,598	268,598	268,598	-
43025-40127	Vehicle Purchase - EMS	26,173	156,233	33,598	-	-	-	(33,598)	-100%
43025-40128	Vehicle Purchase - Parking	-	-	15,192	-	-	-	(15,192)	-100%
43025-40130	Vehicle Purchase - Parks	21,000	-	28,213	45,713	45,713	45,713	17,500	62%
43025-40140	Vehicle Purchase - Police	96,988	112,423	101,100	67,000	67,000	67,000	(34,100)	-34%
43025-40200	Vehicle Purchase - Roads	-	-	260,034	52,500	52,500	52,500	(207,534)	-80%
43025-40505	Vehicle Purchase - Sewer Ops	-	-	434,119	458,115	458,115	458,115	23,996	6%
43025-40510	Vehicle Purchase - Sewer WWTP	-	-	-	23,140	23,140	23,140	23,140	-
43025-40600	Vehicle Purchase - Water	48,964	-	56,918	126,529	126,529	126,529	69,611	122%
43025-40695	Vehicle Purchase - Stormwater	-	-	301,760	54,598	54,598	54,598	(247,162)	-82%
	TOTAL CAPITAL OUTLAY	193,126	268,656	1,230,934	1,096,193	1,096,193	1,096,193	(134,741)	-11%
тот	AL EXPENDITURES	193,126	268,656	1,230,934	1,322,500	1,322,500	1,322,500	91,566	7%
	CONTINGENCY/TRANSFER								
45500-00000	Interfund Loan - Sewer	-	-	1,500,000	3,500,000	3,500,000	3,500,000	2,000,000	133%
47005-00000	CONTINGENCY	-	-	35,000	35,000	35,000	35,000	-	-
	TOTAL CONTINGENCY/TRANSFER			1,535,000	3,535,000	3,535,000	3,535,000	2,000,000	130%
TOTAL REQU	JIREMENTS	193,126	268,656	2,765,934	4,857,500	4,857,500	4,857,500	2,091,566	76%
	d Ending Balance	4,298,027	4,694,001	2,905,281	1,067,759	1,067,759	1,067,759	(1,837,522)	-63%
811-FLEET & E	-	4,298,027	4,694,001	2,905,281	1,067,759	1,067,759	1,067,759	(1,837,522)	



PROGRAM NAME: Internal Service Fund – Compensated Absences

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: The Compensated Absences Reserve was established by Resolution based on the City Council's wish to support administrative plans to meet future compensated absences payouts that will occur as employees leave the City. Compensated absences include all, or a percentage of, Vacation; Sick Leave (up to 25% with 20+ years of service); Compensatory (Comp) Time; Holiday Hours – Fire, EMS, and Police only; Fair Labor Standards Act (FLSA) Time – Fire and EMS only; and Education Hours – Fire and EMS only.

The City's funding of compensated absence liabilities was updated by Resolution 2020-07. Consistent with this resolution the Compensated Absence Reserve is transitioned to an Internal Service Fund for FY2021-22. The funding methodology for this internal service is refined for each bargaining group based on their respective rates of accrual of compensated absence. Below are payroll rates applied by each group for FY2021-22:

International Association of Firefighters	1.41%
Police Officers Association	1.08%
Public Works Association	1.30%
Non-Represented	0.88%

Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change Fror	n 2020-21
91,810	47,852	47,852	47,852	(43,958)	-48%
-	65,263	65,263	65,263	65,263	
3,635	499	499	499	(3,136)	-86%
3,635	65,762	65,762	65,762	62,127	1709%
371,589	-	-	-	(371,589)	-100%
3,002	-	-	-	(3,002)	-100%
1,019	-	-	-	(1,019)	-100%
471,055	113,614	113,614	113,614	(357,441)	-76%
104,012 - - - 450,000	- 15,000 100 5,500 400 86,000	- 15,000 100 5,500 400 86,000	- 15,000 100 5,500 400 86,000	(104,012) 15,000 100 5,500 400 (364,000)	-1009 - 81 9
450,000	86,000	86,000	86,000	(364,000)	-81%
		·			
16,260	-	-	-	(16,260)	-100%
62,091	25,000	25,000	25,000	(37,091)	-60%
78,351	25,000	25,000	25,000	(53,351)	-68%
528,351	111,000	111,000	111,000	(417,351)	-79%
52	28,351	· · ·		28,351 111,000 111,000 111,000 7,296) 2,614 2,614 2,614	



RESERVES FUND

PROGRAM DESCRIPTION: The Reserves Fund accumulates resources for multi-year City Council priorities.

The 2021-22 Proposed Budget transitions the previous Compensated Absence Reserve into a Internal Service Fund. The balance of the Parks Facilities Reserve is also dedicated to rehabilitation of the Tsuruta Tennis Courts.

Sub-funds within the Reserves Fund Include:

- Parking In Lieu
- Affordable Housing
- Parks Facilities

Category/Program	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed 2021-22	Approved 2021-22	Adoptec 2021-22
ESERVES FUND						
030 Beginning Fund Balance	2,397,073	740,920	836,161	240,330	240,330	240,330
REVENUE						
037 Interest Earnings	17,471	9,092	3,680	1,002	1,002	1,002
038 Misc. Revenues	-	1,338,858	-	-	-	
REVENUE	17,471	1,347,950	3,680	1,002	1,002	1,00
039 Interfund Transfers In	100,000	-	-	-	-	
Total RESOURCES	2,514,545	2,088,870	839,841	241,332	241,332	241,33
EXPENDITURES						
Reserve - Parking in Lieu (260)						
043 Capital Outlay	-		11,342	12,294	12,294	12,29
	0	0	11,342	12,294	12,294	12,29
Reserve - Affordable Housing (350)			,•=	,_• .	,_•	,_•
042 Materials & Services	-	49,549	109,146	100,000	100,000	100,00
043 Capital Outlay	-	1,203,159	-	-	· -	,
045 Interfund Transfers Out	12,823	-		-	-	
	12,823	1,252,708	109,146	100,000	100,000	100,00
Reserve - Equipment Replacemen (810)						
045 Interfund Transfers Out	1,760,801				_	
	1,760,801	0	0	0		
Reserve - PERS Stabilization (820)						
046 Special Payments			535,252		-	
	0	0	535,252	0		
Parks Facilities Reserve (821)						
043 Capital Outlay	-	-	-	105,500	105,500	105,50
045 Interfund Transfers Out	-	-	104,969	_	_	,
	0	0	104,969	105,500	105,500	105,50
Total REQUIREMENTS	1,773,624	1,252,708	760,709	217,794	217,794	217,79
	-0-	4				
IDING FUND BALANCE	740,920	836,162	79,132	23,538	23,538	23,53



PROGRAM NAME: Reserve Fund – Parking in Lieu

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: The Parking System reserve fund was established by Resolution No. 95-15. Developers may be assessed a fee called "Parking in Lieu" as an alternative to putting in required parking spaces in certain city districts. The fund's purpose is to accumulate funds to operate, maintain, and expand the parking system of the City of Hood River.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change F	rom 2020-21
260	PARKING IN LIEU								
260-260	Reserve - Parking in Lieu								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	10,593	10,849	12,157	12,269	12,269	12,269	112	1%
REVE	ENUE								
37005-00000	INTEREST ON INVESTMENTS	255	249	223	25	25	25	(198)	-89%
38025-30200	In lieu of parking-Central Bus	-	1,058	-	-	-	-	-	-
38025-30205	In lieu of Parking-Heights bus	-	-	-	-	-	-	-	-
ΤΟΤΑ	AL REVENUE	255	1,308	223	25	25	25	(198)	-89%
TOTAL RESO	URCES	10,849	12,157	12,380	12,294	12,294	12,294	(86)	-1%
REQUIREMEN	ITS								
	CAPITAL OUTLAY								
43020-40620	Machinery & Equipment	-	-	11,342	12,294	12,294	12,294	952	8%
	TOTAL CAPITAL OUTLAY			11,342	12,294	12,294	12,294	952	8%
тотя	AL EXPENDITURES			11,342	12,294	12,294	12,294	952	8%
TOTAL REQU	IREMENTS			11,342	12,294	12,294	12,294	952	8%
Unappropriated	I Ending Balance N LIEU	10,849	12,157	1,038				(1,038)	-100%



PROGRAM NAME: Reserves Fund – PERS Stabilization

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: Oregon Public Employees Retirement System (PERS) sets required contribution rates on a two-year, biennial, basis. PERS advised members of the State and Local Government Rate Pool to plan for maximum increases for the three (3) consecutive biennia, beginning in FY2017-18. The City set aside \$500,000 for a PERS Stabilization Reserve at that time.

The FY2020-21 Budget allocated the entirety of the of the PERS Stabilization Reserve to a PERS Side Account which drew a 25% match by the State of Oregon. The Side Account will begin generating rate credits against the City's PERS liability in the 2022-24 biennium and continue on an amortized basis for 20-years.

The combination of prior rate increases, strong market returns, and the City's PERS side account will likely moderate future rate changes. There is even a possibility that the City may see flat or declining rates for the FY2022-24 biennium.

Employee Group	2015-17	2017-19	2019-21	2021-22				
Tier 1 & 2 (Employees hired prior to August 29 th , 2003)	18.21%	23.21%	27.86%	28.27%				
Public Safety OPSRP (Public Safety employees hired after August 28th, 2003)	14.04%	17.75%	22.19%	24.28%				
General OPSRP (General employees hired after August 28th, 2003)	9.93%	12.98%	17.56%	19.92%				

City of Hood River PERS Rates (Percentage charge applied to wages)

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	n 2020-21
820	PERS STABILIZATION								
820-820	Reserve - PERS Stabilization								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	509,955	522,271	533,236	-	-	-	(533,236)	-100%
REVE	INUE								
37005-00000	INTEREST ON INVESTMENTS	12,315	10,965	-	-	-	-	-	
ΤΟΤΑ	AL REVENUE	12,315	10,965						
TOTAL RESO	URCES	522,271	533,236	533,236				(533,236)	-100%
REQUIREMEN	тѕ								
	CONTINGENCY/TRANSFER								
46001-00000	PERS Side Acct Contribution	-	-	535,252	-	-	-	(535,252)	-100%
	TOTAL CONTINGENCY/TRANSFER			535,252				(535,252)	-100%
TOTAL REQU	IREMENTS			535,252				(535,252)	-100%
Unappropriated 820-PERS STAE	I Ending Balance BILIZATION	522,271	533,236	(2,016)				2,016	-100%



PROGRAM NAME: Reserves Fund – Affordable Housing Reserve

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION: The Affordable Housing Reserve account was previously titled the, "General Assets reserve fund" and was originally established by Resolution No. 2010-24 to separately track proceeds from the sale of the City Administration Building in FY 2009-10. The account was later renamed the Miscellaneous Reserve and was used to segregate and track other miscellaneous dedicated monies, such as Serpentine Sidewalk improvement dollars, the Overlook Memorial Park Brick Program, and Oregon Community Foundation Grant for wayfinding signs. In 2016-17, the City Council additionally set aside \$100,000 for Affordable Housing Initiatives into the account.

For FY2018-19, the small remaining balances associated with the Overlook Memorial Park Brick Program and Oregon Community Foundation Grant were transferred to the newly created Small Grants account in the Restricted Revenue Fund, leaving only the \$100,000 set aside for Affordable Housing.

In FY2020-21 the Rand Road property acquisition activity was accounted for in this Fund. Continued affordable housing development activity is anticipated for FY2021-22.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	2020-21
350	AFFORDABLE HOUSING RESERVE								
350-350	Reserve - Affordable Housing								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	115,723	105,385	186,203	122,561	122,561	122,561	(63,642)	-34%
REV	ENUE								
37005-00000	INTEREST ON INVESTMENTS	2,485	(4,273)	1,358	977	977	977	(381)	-28%
38025-00000	LOAN PROCEEDS	-	927,800	-	-	-	-	-	-
38035-38050	Misc - Contributions	-	410,000	-	-	-	-	-	-
тот	AL REVENUE	2,485	1,333,526	1,358	977	977	977	(381)	-28%
TOTAL RESO	DURCES	118,208	1,438,911	187,561	123,538	123,538	123,538	(64,023)	-34%
REQUIREMEN	NTS								
	MATERIALS & SERVICES								
42010-40105	Legal Services	-	19,279	-	-	-	-	-	-
42010-40115	Professional Svcs- Gen Assets	-	30,015	109,146	100,000	100,000	100,000	(9,146)	-8%
42020-42020	Advertising & Publishing	-	-	-	-	-	-	-	-
42035-40305	Electricity	-	255	-	-	-	-	-	-
	TOTAL MATERIALS & SERVICES		49,549	109,146	100,000	100,000	100,000	(9,146)	-8%
	CAPITAL OUTLAY								
43005-00000	Land	-	1,203,159	-	-	-	-	-	-
_	TOTAL CAPITAL OUTLAY		1,203,159						-
тот	AL EXPENDITURES		1,252,708	109,146	100,000	100,000	100,000	(9,146)	-8%
	CONTINGENCY/TRANSFER								
45355-00000	TRANS TO - SMALL GRANTS	12,823	-	-	-	-	-	-	-
	TOTAL CONTINGENCY/TRANSFER	12,823							-
TOTAL REQU	UIREMENTS	12,823	1,252,708	109,146	100,000	100,000	100,000	(9,146)	-8%
	d Ending Balance BLE HOUSING RESERVE	105,385	186,203	78,415	23,538	23,538	23,538	(54,877)	-70%



PROGRAM NAME: Reserves Fund – Parks Facilities Reserve

RESPONSIBLE MANAGER(S): Will Norris, Finance Dir. / Asst. City Manager

PROGRAM DESCRIPTION:

The FY2018-19 established the Parks Facilities Reserve sub-fund within the City Reserve fund with an initial transfer of \$100,000. The FY2021-22 Proposed Budget dedicates the balance of this sub-fund toward restoration of the Tsuruta Tennis Courts.

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From	n 2020-21
821	PARKS FACILITIES RESERVE								
821-821	Parks Facilities Reserve								
RESOURCES									
30100-00000	BEGINNING FUND BALANCE	-	102,415	104,565	105,500	105,500	105,500	935	1%
REVI	ENUE								
37005-00000	INTEREST REVENUE	2,415	2,150	2,099	-	-	-	(2,099)	-100%
тот	AL REVENUE	2,415	2,150	2,099				(2,099)	-100%
39100-00000	TRANS FROM - GENERAL	100,000	-	-	-	-	-	-	-
TOTAL RESO	DURCES	102,415	104,565	106,664	105,500	105,500	105,500	(1,164)	-1%
REQUIREMEN	ITS								
	CAPITAL OUTLAY								
43015-43007	Tsuruta Tennis Courts	-	-	-	105,500	105,500	105,500	105,500	-
	TOTAL CAPITAL OUTLAY				105,500	105,500	105,500	105,500	-
тоти	AL EXPENDITURES				105,500	105,500	105,500	105,500	-
	CONTINGENCY/TRANSFER								
45100-00000	TRANS TO - GENERAL	-	-	104,969	-	-	-	(104,969)	-100%
	TOTAL CONTINGENCY/TRANSFER			104,969				(104,969)	-100%
TOTAL REQU	JIREMENTS			104,969	105,500	105,500	105,500	531	1%
	d Ending Balance CILITIES RESERVE	102,415	104,565	1,695				(1,695)	-100%



AGENCY FUND

PROGRAM DESCRIPTION: Agency funds are held in trust for outside agencies. The City of Hood River entered into an intergovernmental agreement with the City of Mosier to perform meter reading and utility billing functions. Mosier saves money by access Hood River's existing business systems for this work and the City of Hood River is able to generate revenue by charging Mosier for this work.

The Agency Fund accounts for utility revenues generated from Mosier customers and remittance of these dollars to the City of Mosier.

Category/Program	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed 2021-22	Approved 2021-22	Adopted 2021-22
AGENCY FUND						
REVENUE						
035 Charges for Services	-	-	-	500,000	500,000	500,000
REVENUE	0	0	0	500,000	500,000	500,000
Total RESOURCES	0	0	0	500,000	500,000	500,000
EXPENDITURES						
Mosier Sewer Billing (910)						
042 Materials & Services				300,000	300,000	300,000
	0	0	0	300,000	300,000	300,000
Mosier Water Billing (920)						
042 Materials & Services	-		-	200,000	200,000	200,000
	0	0	0	200,000	200,000	200,000
EXPENDITURES	0	0	0	500,000	500,000	500,000
Total REQUIREMENTS	0	0	0	500,000	500,000	500,000

0

0

0

0

ENDING FUND BALANCE

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From 20	020-21
910	AGENCY - MOSIER SEWER BILLING								
910-910	Mosier Sewer Billing								
RESOURCES									
REVI	ENUE								
35005-00000	Mosier Sewer Usage Receipts	-	-	-	300,000	300,000	300,000	300,000	-
тоти	AL REVENUE				300,000	300,000	300,000	300,000	-
TOTAL RESO	URCES				300,000	300,000	300,000	300,000	-
REQUIREMEN	ITS								
	MATERIALS & SERVICES								
42010-40145	City of Mosier Remittance	-	-	-	294,450	294,450	294,450	294,450	-
42010-40500	Billing Svcs Charge	-	-	-	5,550	5,550	5,550	5,550	-
	TOTAL MATERIALS & SERVICES				300,000	300,000	300,000	300,000	-
тот	AL EXPENDITURES				300,000	300,000	300,000	300,000	-
TOTAL REQU	IREMENTS				300,000	300,000	300,000	300,000	-

-

Unappropriated Ending Balance

910-AGENCY - MOSIER SEWER BILLING

Account	Title	Actual 2018-19	Actual 2019-20	Current Budget 2020-21	Proposed Budget 2021-22	Approved Budget 2021-22	Adopted Budget 2021-22	Change From 20	020-21
920	AGENCY - MOSIER WATER BILLING								
920-920	Mosier Water Billing								
RESOURCES									
REVI	ENUE								
35005-00000	Mosier Water Usage Receipts	-	-	-	200,000	200,000	200,000	200,000	-
тоти	AL REVENUE				200,000	200,000	200,000	200,000	-
TOTAL RESO	URCES				200,000	200,000	200,000	200,000	-
REQUIREMEN	TS								
	MATERIALS & SERVICES								
42010-40145	City of Mosier Remittance	-	-	-	196,300	196,300	196,300	196,300	-
42010-40600	Billing Svcs Charge	-	-	-	3,700	3,700	3,700	3,700	-
	TOTAL MATERIALS & SERVICES				200,000	200,000	200,000	200,000	-
тот	AL EXPENDITURES				200,000	200,000	200,000	200,000	-
TOTAL REQU	IREMENTS				200,000	200,000	200,000	200,000	-

-

Unappropriated Ending Balance

920-AGENCY - MOSIER WATER BILLING



Appendix I Capital Improvement Plan

ROAD FUND	Est. Cost	FY2021-22	FY2022-23	FY2023-24	FY2024-25	FY2025-26
Pavement Management System	750,000	150,000	150,000	150,000	150,000	150,000
Traffic Signal, Realign C&Rand May Street Elevated Sidewalk	2,100,000 700,000	1,500,000 150,000	600,000 550,000			
Road Fund Total	3,550,000	1,800,000	1,300,000	150,000	150,000	150,000
URBAN RENEWAL FUNDED	Est. Cost	FY2021-22	FY2022-23	FY2023-24	FY2024-25	FY2025-26
2nd and Oak Signalization	925,000	925,000	-	-	-	-
Parking Meter Replacement	145,000	145,000	-	-	-	-
Painting Street Lights	100,000	100,000	-	-	-	-
Urban Renewal Total	1,170,000	1,170,000	-	-	-	-
SEWER FUND						
Sewer Operations	751.400			370,600	380.800	
Taylor Ave. Pipe Replacements Clay Pipe - Replace 8" Wilson St. Pipe from 9th-10th	334,200			370,600 65,400	268,800	
Rebuild WestCliff Pump Station	200,000	200,000		00,400	200,000	
Clay Pipe - Hull St - 9th to 12th	540,600	200,000	540,600			
Clay Pipe Replacements on 3rd St. and Pine Streets	517,500					517,500
Clay Pipe - Various locations	2,144,000		1,272,000	472,000	400,000	
Clay Pipe - Montello- 2nd to 5th & 2nd Street	731,500	731,500				
Clay Pipe - 9th St - N. of May to Waucoma Park Clay Pipe - Eugene - 10th to 12th	409,000 398,700	409,000 398,700				
Clay Pipe - 10th St - Eugene to Sherman	306.000	398,700				
Clay Pipe - Sherman	1,346,100	1,346,100				
Clay Pipe - Prospect (1st to 7th)	955,000	955,000				
Clay Pipe - 15th and Cascade Area Pipe Replacement	40,000	40,000				
Clay Pipe - Cascade	230,000					230,000
Replace 15" Pipe near Jaymar & Wasco	639,060			98,100	540,960	E 40 700
Influent Pipe County Club Forcemain (CIP-D- F1)	1,085,060 140,000	140,000			535,360	549,700
County Club Forcemain (CIP-D- F1) Clay Pipe - Upgrade 8" Columbia Ave Pipe	750,400	140,000			750,400	
Sherman and 20th Street	482,750				224,000	258,750
Elevated Sewer Replacement (Mt Hood RR Lift Station)	2,940,000		600,000	1,170,000	1,170,000	,
Riverside Dr Pipe Replacement	500,000	500,000				
13th-14th St Heights Alley Sewer Replacement	385,000	385,000				
Waste Water Treatment Plant Biosolids Storage Bay Expansion	650,000	650,000				
UV System	1,725,000	1,725,000				
Replace Digester Gas Mixing	2,000,000	500,000	1,000,000	500,000		
Digester Building Maintenance	300,000	300,000				
Influent Channel Coarse Screen	170,000	170,000				
Blower for Activated Sludge Process	682,375		682,375	E 1T 100		
Septage Receiving Station WWTP - ph Enhancer	547,180 200,000	200,000		547,180		
Generator Replacement	300,000	300,000				
Sewer Fund Total	22,400,825	9,256,300	4,094,975	3,223,280	4,270,320	1,555,950
NATER FUND						
Leaded Joint - 17th St-Sherman to May (reconnect)	170,000	170,000				
Leaded Joint - Montello-Front to 2nd (reconnect)	43,260	43,260				
Leaded Joint - 13th St-Columbia to Oak (reconnect)	31,800		31,800			
Leaded Joint 6th St., Cascade	767,050				000 000	767,050
Leaded Joint - Oak - 5th to 9th Leaded Joint - 1st, Prospect, 7th	336,000 700,000	700,000			336,000	
Leaded Joint - 4th St - Prospect to Pine	713,000	700,000				713,000
Leaded Joint - 7th St - May to Pine	461,100		461,100			
Leaded Joint - 12th St - May to Wilson	946,000		466,400	479,600		
Leaded Joint - C and B Streets	1,326,000			654,000	672,000	
Cascade- 15th to 18th	60,000	60,000	100			
Leaded Joint - 15th - Columbia to Cascade	169,950		169,950			
Leaded Joint - 18th - North of Columbia Leaded Joint - 15th to hydrant between 10th & 13th	31,930 901,000		31,930 901,000			
Sherman Improve. (STP 7 & 8)	509,000	509,000	301,000			
STP 9 East Heights Improvements	1,489,540	000,000		734,660	754,880	
Heights area improvements- South	917,150			452,350	464,800	
Install bypass, open/close valves Marian, 13th, 12th	224,000				224,000	
Leaded Joint - Eugene-9th to 12th & 11th St	573,500	573,500			500.000	
Replace Leaded Joint - Lincoln and Oak from 10th -13th Cascade Pressure Zone		130 000			500,000	
Cascade Pressure Zone Replace line along Hull St.	130,000 270,000	130,000	270,000			
Montello-2nd to 4th (ductile iron)	682,600	682,600	210,000			
Water Fund Total	11,952,880	2,868,360	2,332,180	2,320,610	2,951,680	1,480,050
STORM WATER FUND						
Waterfront Storm Line (Phase Two)	2,498,686	2,498,686				
Waternoni Storn Line (Flase 190)	1,823,900			1,823,900		
Waterfront Storm Line (Phase Three)	661,657		661,657			710
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four)			50,000			742,000
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four) 13th Street Cascade to Lincoln	742,000					
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four) 13th Street Cascade to Lincoln Henderson Creek	742,000 50,000		50,000		1 0 25 000	
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four) 13th Street Cascade to Lincoln Henderson Creek Oak St Storm System	742,000 50,000 1,025,000		30,000	1 329 800	1,025,000	
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four) 13th Street Cascade to Lincoln Henderson Creek	742,000 50,000		30,000	1,329,800	1,025,000 1,657,600	
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four) 13th Street Cascade to Lincoln Henderson Creek Oak St Storm System West May St and 30th Street	742,000 50,000 1,025,000 1,329,800		30,000	1,329,800		543,950
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four) 13th Street Cascade to Lincoln Henderson Creek Oak St Storm System West May St and 30th Street 20th Street (Eugene to Wasco) Sherman (20th to 25th) Hull St	742,000 50,000 1,025,000 1,329,800 1,657,600 543,950 400,000		400,000	1,329,800		543,950
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four) 13th Street Cascade to Lincoln Henderson Creek Oak St Storm System West May St and 30th Street 20th Street (Eugene to Wasco) Sherman (20th to 25th) Hull St Montello and 7th	742,000 50,000 1,025,000 1,329,800 1,657,600 543,950 400,000 450,000			1,329,800		
Waterfront Storm Line (Phase Three) Waterfront Storm Line (Phase Four) 13th Street Cascade to Lincoln Henderson Creek Oak St Storm System West May St and 30th Street 20th Street (Eugene to Wasco) Sherman (20th to 25th) Hull St	742,000 50,000 1,025,000 1,329,800 1,657,600 543,950 400,000	2,498,686	400,000	1,329,800 3,153,700		543,950 402,500 1,688,450

CAPITAL IMPROVEMENT PROJECT INFORMATION SHEET ROAD SDC FUND

TITLE: Traffic Signal, Realignment of Cascade & Rand

CIP PROJECT #: 598

City G/L # 220-220-43015-43200-00

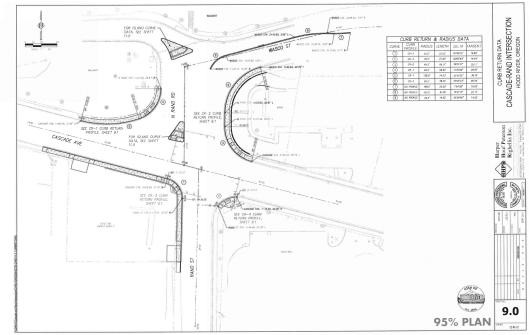
PROJECT DESCRIPTION:

In July 2017 the City entered into an Intergovernmental Agreement with ODOT for the design and construction of Cascade and Rand traffic intersection. This project is an important component of the City's planned transportation capital improvements. It will realign the Rand/Cascade intersection, provide a true pedestrian crossing and signalize the intersection. The following is the phasing and estimated cost per year of this project:

- 2018-19 Preliminary Engineering and Design
- 2019 Right of Way Acquisition
- 2020-21 Construction

Total Project cost is \$2,625,111 ODOT is contributing \$750,000 and the City of Hood River will fund the remainder which is estimated at \$1,875,111

Note: If ODOT's and the City's contribution for design and ROW acquisition is not spent in their phases the contribution will roll over into construction. Therefore, reducing the overall project cost.



CONSTRUCTION

Est. COST:	\$2,907,000	Est. START:	September, 2020
FUNDING:	100% Transportation SDC's	Est. COMPLETION:	June, 2023
	(STP Fund Transfer \$950,00)		

CAPITAL IMPROVEMENT PROJECT INFORMATION SHEET ROAD FUND

TITLE: May Street Elevated Sidewalk

CIP PROJECT #:

City G/L # 200-200-43015-00415-00

PROJECT DESCRIPTION:

This project consists of installing a new retaining wall on the north side of the existing easement and replacing material that has washed away from underneath the sidewalk and roadway with new road fill and surfacing materials. In addition, the existing storm basins and manhole will be replaced and raised to accommodate the restored grades along the sidewalk and replaced road section. Also, part of the project is new ADA ramps at the intersection of May and 13th Street.



CONSTRUCTION

Est. COST:	\$700,000	Est. START:	October 2021
FUNDING:	100% Road Fund	Est. COMPLETION:	June 2023

CAPITAL IMPROVEMENT PROJECT INFORMATION SHEET ROAD SYSTEM DEVELOPMENT CHARGE FUND

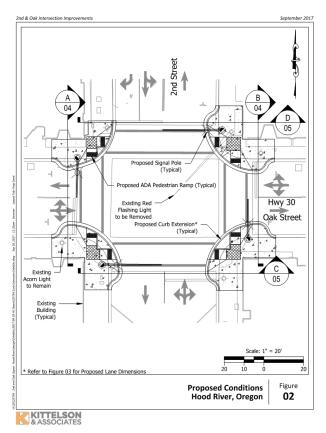
TITLE: 2nd & Oak Signalization

CIP PROJECT #: 648

City G/L # 220-220-43015-43300-00 / 710-710-42080-42069-00

PROJECT DESCRIPTION:

The proposed intersection design includes curb extensions, upgraded pedestrian ramps per current ADA standards, and storm inlet modifications. The curb extensions provide shorter pedestrian crossing distances and added space for new signal equipment. All quadrants include proposed curb extensions on both Oak Street and 2nd Street with the exception of the northwest quadrant along 2nd Street due to the dedicated right turn lane. With curb extensions all pedestrian ramps will be upgraded to the current ADA codes and ODOT standard drawings. With the curb extensions the storm inlets will be relocated to the end of the curb extensions at the low point prior to the curb returns.



Est. COST:	\$925,000	Est. START:	October, 2019
FUNDING:	Columbia Cascade Urban Renewal	Est. COMPLETION:	June, 2023
	Proportionate Share SDCs		

TITLE: Parking Meter Upgrade

CIP PROJECT #:

CITY G/L #: 710-710-42080-42068

PROJECT DESCRIPTION:

Installation of 14 new Cale parking meter stations and removal of approximately 200 Duncan meters. The existing Duncan meters are coin operated and have been extended past their useful life. These existing meters require substantial personnel operational time to maintain and collect money from. At least one day per week, three (3) City personnel, 2 Streets and 1 policeman, are required to collect coins from the Duncan meters. The proposed Cale meter stations, 21 of which are already in use around the downtown Hood River area, allow payment at the machine or through an 'App' on a smartphone, obviating the need for coins and the collection of same during the week. Maintenance of the Calais meter stations is much lower than the Duncan meters as well, since the Duncan meters require battery removal and installation each year.

The new meter stations will allow removal of a substantial number of the existing Duncan meters, a total of 200, currently located on Front, Cascade, and Columbia Streets. Duncan meters will remain on 1st, 2nd, 3rd, 4th, 5th Streets, and a portion of 6th Street. Public Works expects that the continued use of the 3 parking apps currently being used by visitors will allow for removal of the remaining Duncan meters without the installation of any additional Cale meter stations.

- 2021-2022:
 - Install 7 Cale and remove 100 Duncan meters along Front and Cascade Streets.
- 2022-2023:
 - o Install 7 Cale and remove 100 Duncan meters along Cascade and Columbia Streets.

EST. COST:	\$145,000	EST. START:	July 2021
FUNDING:	100% URA CC Development	EST. COMPLETION:	June 2022

TITLE: Painting Street Lights, Downtown Streets

CIP PROJECT #:

CITY G/L #: 710-710-42080-42065

PROJECT DESCRIPTION:

Stripping and application of paint onto existing 'Classic' light poles in the downtown area. Currently there are approximately 142 classic light poles in the downtown, the Port, and the residential areas west of downtown. These poles are in need of scraping and application of new paint due to weathering that has taken place over the past 15 years since the streetlight pole installation. Public Works is proposing a two (2) year project scope in order to accomplish this project. Light pole color to be the same or as otherwise decided by the City Council.

- 2021-2022:
 - Prepare and apply paint to 71 Streetlight poles along the eastern part of Downtown.
- 2022-2023:
 - o Prepare and apply paint to 71 Streetlight poles along the western part of Downtown.

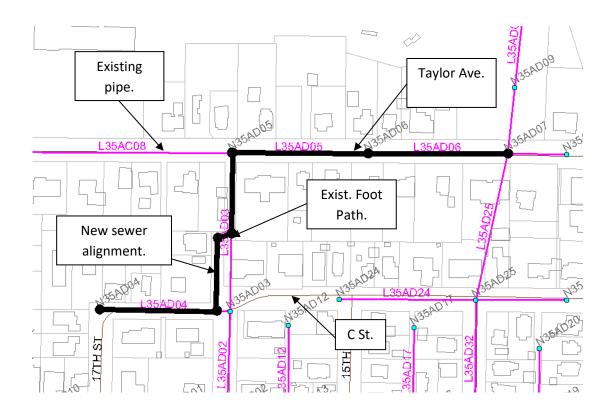
TITLE: Taylor Ave. and in C St. Sewer Pipe Replacement

CIP PROJECT #: M-4

CITY G/L #:

PROJECT DESCRIPTION:

A section of sewer line located in Taylor Ave. between 13th and 16th St. to Manhole N35AD03 and C St. between 16th and 17th St. will need to be replaced with the same size pipe due to roots and grease buildup. This portion of the sewer line has become a continuous maintenance problem for the City and needs to be replaced. Pipe L35AD03 will also need to be re-located 25' to the west to be in the foot path right-of-way. The project will replace 580 feet of 10" sewer pipe on Taylor Ave., and 595' of 8" sewer pipe on C St. and the foot path.



CONSTRUCTION	1
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EST. COST:	\$751,400	EST. START:	July 2023
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2025

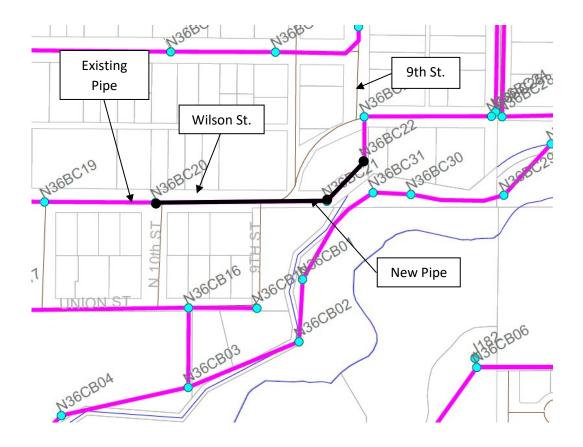
TITLE: Wilson St. Sewer Pipe Replacement

CIP PROJECT #: M-5

CITY G/L #:

PROJECT DESCRIPTION:

This pipe section has a problem with gravel entering and clogging the pipe which is potentially an indication of a breakage or separation of the line. This is a primary contributor to infiltration of water into the sanitary sewer system. Infiltration reduces the available capacity of the City's existing collection system and is a major cause of flooding at the City's WWTP. The pipe section is partially located on private property in a backyard that appears to have heavy vegetation. This project requires a 530' section of 8" clay sewer line located in Wilson St. between 9th and 10th St. to be replaced with an 8" pipe.



CONSTRUCTION			
EST. COST:	\$334,200	EST. START:	July 2023
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2025

TITLE: Westcliff Pump Station Rebuild

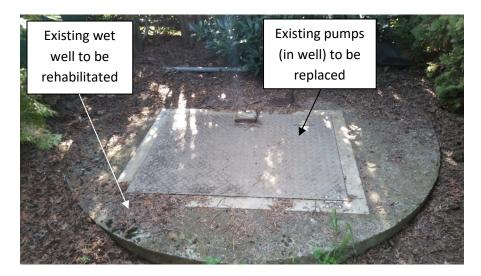
CIP PROJECT #: M-6

CITY G/L #: 560-560-43015-00410

PROJECT DESCRIPTION:

The Westcliff Pump Station was built in 1987 and will need to be rebuilt. The sewer modeling indicated the pumping capacity is adequate for Buildout of the upstream service area. However, due to the recent expansions of both the Westcliff Lodge and the Columbia River Inn, a preliminary engineering review of the Master Plan assumptions for this service area will be made which may affect the replacement pump sizes. Most likely the existing caisson can be reused, but the pumps, valves, and electrical equipment will eventually need to be replaced and updated to current standards. The rebuild includes a dedicated generator, new valving with a flow meter, security fence, and additional land acquisition.





CONSTRUCTION

EST. COST: \$200,000 **FUNDING:** 100% Sewer SDCs EST. START: EST. COMPLETION: July 2021 June 2022

TITLE: Clay Pipe Replacement – Hull St 9th to 12th

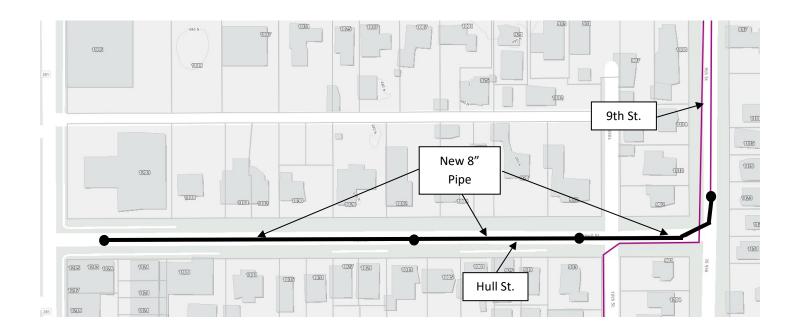
CIP PROJECT #: M-7

CITY G/L #:

PROJECT DESCRIPTION:

A section of sewer line located on Hull St. between 9th St. and 12th St. from manhole N36BC17 to manhole N36BC14 will need to be replaced with the same size pipe. This section of clay pipe was likely installed in the late 1800's to early 1900's. The pipeline is in poor condition and has a root invasion problem which is a primary contributor to infiltration of water into the sanitary sewer system. The project will replace three sections of 8" clay pipe totaling approximately 942 feet.

- Section One:
 - $\circ~$ Replace Pipe L36BC16- totaling 236 feet between 9th St. and 10th St.
 - Replace manhole N36BC17 at 9th St. and N36BC16 at around 10th St.
- Section Two:
 - Replace Pipe L36BC15 totaling 245 feet between 10th St. and 1013 Hull St.
 - Replace manhole N36BC15 near 1013 Hull St.
- Section Three:
 - o Replace Pipe L36BC14- totaling 461 feet between 1013 Hull St. and 12th St.
 - Replace manhole N36BC14 at around 12th St.



EST. COST:	\$540,600	EST. START:	July 2022
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2023

TITLE: Clay Pipe Replacement – 3rd St Pine to May

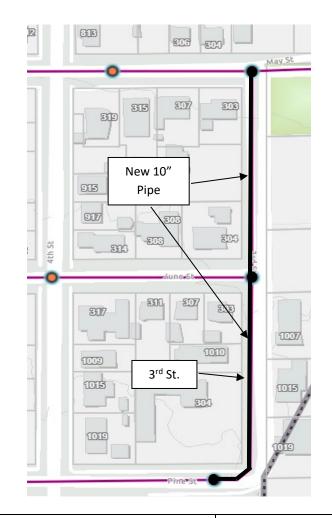
CIP PROJECT #: M-7

CITY G/L #:

PROJECT DESCRIPTION:

A section of sewer line located on 3rd St. between Pine St. and May St. from manhole N36BD18 to manhole N36BD14 will need to be replaced with the same size pipe. This section of clay pipe was likely installed in the late 1800's to early 1900's. The pipeline is in poor condition and has a root invasion problem which is a primary contributor to infiltration of water into the sanitary sewer system. The project will replace two sections of 10" clay pipe totaling approximately 763 feet.

- Section One:
 - Replace Pipe L36BD17- totaling 362 feet between Pine St. and June St.
 - Replace manhole N36BD18 at Pine St. and N36BD17 at June St.
- Section Two:
 - Replace Pipe L36BD14 totaling 401 feet between June St. and Pine St.
 - Replace manhole N36BD14 at Pine St.



CONSTRUCTION

EST. COST: \$517,500 FUNDING: 100% Sewer Charges for Service EST. START: EST. COMPLETION: July 2025 June 2026

TITLE: Clay Pipe Replacement – Various Locations (Ongoing)

CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00390

PROJECT DESCRIPTION:

The City of Hood River has identified the removal and replacement of clay sewer pipes as high priority projects due to the age and condition of existing pipes. The City has over 52 miles of sewer piping, with most of the lines being 8" or larger in diameter. The system consists of a mix of piping materials, and the City is planning to replace 40,000 feet of clay pipe in the next 10 years due to age and failing conditions to address infiltration & inflow. Clay pipe replacement projects will occur over the next 10 years at various locations throughout the City.

EST. COST:	\$5,744,000	EST. START:	July 2022
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2030

TITLE: Clay Pipe Replacement – Montello Ave 2nd to 5th, and 2nd Street Prospect to Montello

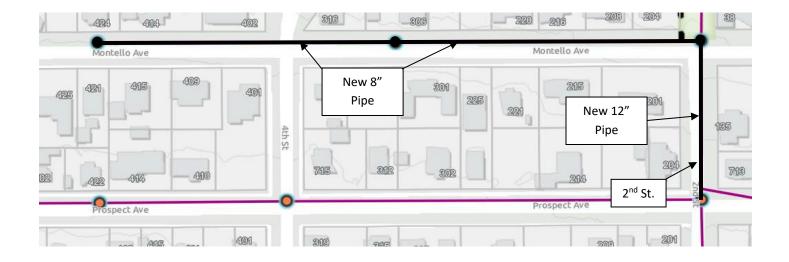
CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00390

PROJECT DESCRIPTION:

A section of sewer line located on Montello Ave. between 2nd St. and 5th St. from manhole N36AA07 to manhole N36BA08 will need to be replaced with the same size pipe. Also, a section of sewer line located on 2nd Street between Prospect Ave and Montello Ave from manhole N36AA06 to manhole N36AA07 will need to be replaced with the same size pipe. This section of clay pipe was likely installed in the late 1800's to early 1900's. The pipeline is in poor condition and has a root invasion problem which is a primary contributor to infiltration of water into the sanitary sewer system. The project will replace two sections of 8" clay pipe totaling approximately 960 feet. The project will also replace one section of 12" clay pipe totaling approximately 260 feet.

- Section One:
 - $\circ~$ Replace Pipe L36BA09- totaling 486 feet between 2nd St. and 4th St.
 - Replace manhole N36AA07 at 2nd St. and N36BA09 at around 4th St.
- Section Two:
 - $\circ~$ Replace Pipe L36BA08- totaling 474 feet between 4th St. and 424 Montello Ave.
 - Replace manhole N36BA08 near 424 Montello Ave.
- Section Three:
 - Replace Pipe L36AA06- totaling 260 feet on 2nd St. between Prospect Ave. and Montello Ave.



CONSTRUCTION				
EST. COST:	\$731,500	EST. START:	July 2021	
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2022	

TITLE: Clay Pipe Replacement – 9th Street, North of May to Waucoma Park

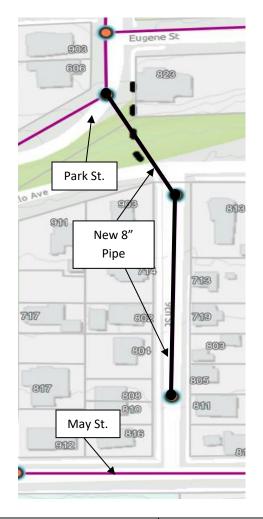
CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00390

PROJECT DESCRIPTION:

A section of sewer line located on 9th St between North of May St to Waucoma Park from manhole N36BB19 to manhole N36BB10 will need to be replaced with the same size pipe. This section of clay pipe was likely installed in the late 1800's to early 1900's. The pipeline is in poor condition and has a root invasion problem which is a primary contributor to infiltration of water into the sanitary sewer system. The project will replace two sections of 8" clay pipe totaling approximately 520 feet.

- Section One:
 - Replace Pipe L36BB19- totaling 331 feet between North of May St. and Montello Ave.
 - Replace manhole N36BB19 at North of May St. and N36BB18 at around Montello Ave.
- Section Two:
 - Replace Pipe L36BB18- totaling 189 feet between Montello Ave. and Park St.
 - Replace manhole N36BB10 at Park St.



CONSTRUCTION

EST. COST: \$409,000 FUNDING: 100% Sewer Charges for Service EST. START: EST. COMPLETION:

July 2021 June 2022

TITLE: Clay Pipe Replacement – Eugene St 10th to 12th, and 10th Street Eugene to Sherman

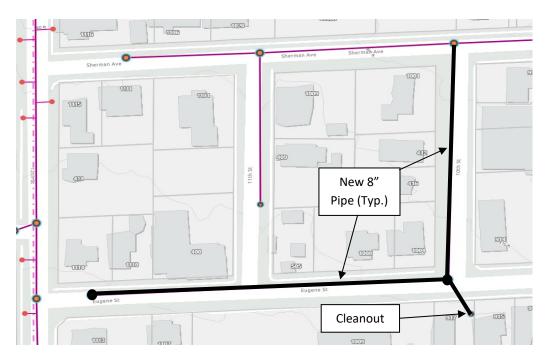
CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00390

PROJECT DESCRIPTION:

A section of sewer line located on Eugene St. between 10th St. and 12th St. from manhole N36BB07 to manhole N36BB08, and then to a clean-out across the street will need to be replaced with the same size pipe. Also, a section of sewer line located on 10th Street between Eugene St and Sherman Ave from manhole N36BB08 to manhole N36BB03 will need to be replaced with the same size pipe. This section of clay pipe was likely installed in the late 1800's to early 1900's. The pipeline is in poor condition and has a root invasion problem which is a primary contributor to infiltration of water into the sanitary sewer system. The project will replace two sections of 8" clay pipe totaling approximately 837 feet.

- Section One:
 - Replace Pipe L36BB07- totaling 443 feet between 10th St. and 12th St.
 - $\circ~$ Replace manhole N36BB08 at 10th St. and N36BB07 at around 12th St.
- Section Two:
 - Replace Pipe L36BB31- totaling 56 feet between 10th St. and cleanout located on south side of Eugene St.
- Section Three:
 - Replace Pipe L36BB08- totaling 337 feet on 10th St. between Eugene St. and Sherman Ave.



EST. COST:	\$704,700	EST. START:	July 2021
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2022

TITLE: Clay Pipe Replacement – Sherman

CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00390-00

PROJECT DESCRIPTION:

A section of sewer line located along Sherman Ave. between 6th St. and 2nd St. from manhole N25CD28 to manhole N25DC15 will need to be replaced with the same size pipe. Another section located along Sherman Ave. between the 2nd St. stairs and Front St. from manhole N25DC34 to manhole N25DC36 will also need to be replaced with the same size pipe. These sections of clay pipe were likely installed in the late 1800's to early 1900's. The pipeline is in poor condition and contributes to infiltration of water into the sanitary sewer system. Infiltration reduces the available capacity of the City's existing collection system and is a major cause of flooding at the City's WWTP. The project will replace a total of 1,250 ft of 10" Clay Pipe.



CONSTRUCTION

EST. COST:	\$1,346,100	EST. START:
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:

July 2020 June 2022

TITLE: Clay Pipe Replacement – Prospect Between 2nd and 7th

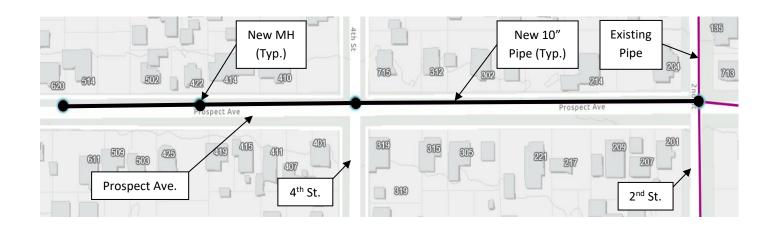
CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00390-00

PROJECT DESCRIPTION:

A section of Sewer Line Located on Prospect Ave. between 2nd St. and 7th St. from manhole N36AA06 to manhole N36BA10 will need to be replaced with the same size pipe. This section of clay pipe was likely installed in the late 1800's to early 1900's. The pipeline is in poor condition and has a root invasion problem which is a primary contributor to infiltration of water into the sanitary sewer system. Infiltration reduces the available capacity of the City's existing collection system and is a major cause of flooding at the City's WWTP. The existing 10" clay pipe is situated at the north side of the street near large trees. The project will replace three sections of the 10" Clay Pipe totaling approximately 1,220 feet.

- Section One:
 - $\circ~$ Replace Pipe L36BA12- totaling 660 feet between 2nd St. and 4th St.
 - $\circ~$ Replace manhole N36AA06 at 2nd St. and N36BA12 at 4th St.
 - Install new manhole near 3rd St.
- Section Two:
 - Replace Pipe L36BA11- totaling 300 feet between 4th St. and 422 Prospect Ave.
 - Replace manhole N36BA11 near 422 Prospect Ave.
- Section Three:
 - Replace Pipe L36BA10- totaling 260 feet between 422 Prospect Ave. and 514 Prospect Ave.
 - Replace manhole N36BA10 near 514 Prospect Ave.



EST. COST:	\$1,155,000	EST. START:	July 2020
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2022

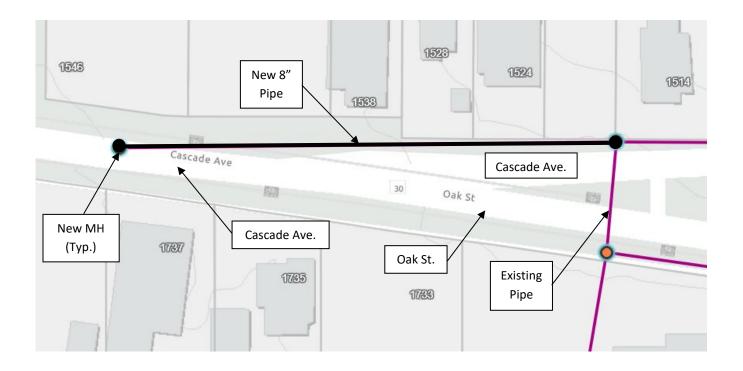
TITLE: Pipe Replacement – 15th and Cascade

CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00390-00

PROJECT DESCRIPTION:

A section of sewer line located on along Cascade Ave. from manhole N26DC19 to manhole N26DD12, near the intersection with Oak St., will need to be replaced with the same size pipe. The existing 8" concrete sewer pipe (L26DC19) is in poor condition and sections of this pipe have collapsed. This project will require replacing approximately 350 ft of sewer pipe with new 8" ASTM 3034 PVC from manhole N26DC19 near 1546 Cascade Ave. to manhole N26DD12 near 1514 Cascade Ave. This project will also require the replacement of manholes N26DC19 and N26DD12. A section of this pipe is located in ODOT's right-of-way and will require an ODOT permit to work within the right-of-way.



CONSTRUCTION			
EST. COST:	\$200,000	EST. START:	July 2020
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2022

TITLE: Clay Pipe Replacement – Cascade Avenue Various Locations (Ongoing)

CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00390

PROJECT DESCRIPTION:

The City of Hood River has identified the removal and replacement of clay sewer pipes as high priority projects due to the age and condition of existing pipes. The City has over 52 miles of sewer piping, with most of the lines being 8" or larger in diameter. The system consists of a mix of piping materials, and the City is planning to replace 40,000 feet of clay pipe in the next 10 years due to age and failing conditions to address infiltration & inflow. Clay pipe replacement projects will occur at various points along Cascade Avenue.

EST. COST:	\$829,000	EST. START:	July 2025
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2028

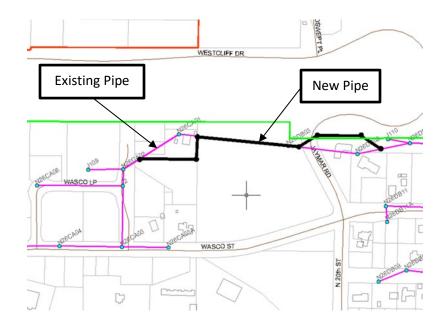
TITLE: Jaymar Rd. & Wasco St. Improvements

CIP PROJECT #: CIP-A

City G/L # 500-505-43015-00365

PROJECT DESCRIPTION:

The sewer pipe between Jaymar Road and Wasco Court needs to be upgraded because it is under capacity for future flows. Then re-route the pipe out from underneath an existing house and around the Cascade Area Transit (CAT) property which is currently not located in an easement and they recently developed the property into a park and ride. The project will require about 800 feet of 15" sewer pipe.



Est. COST:	\$639,060	Est. START:	July 2023
FUNDING:	100% Sewer Charges for Service	Est. COMPLETION:	June 2025

TITLE: Influent Pipe Improvement

CIP PROJECT #: CIP-C

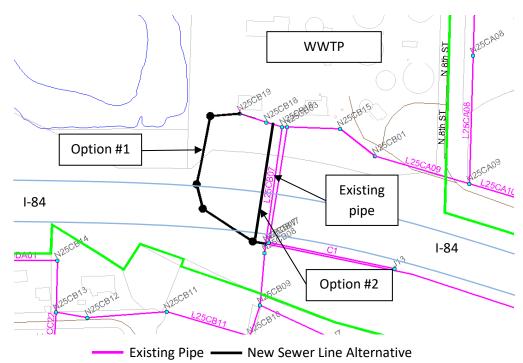
CITY G/L #: 560-560-43015-00220

PROJECT DESCRIPTION:

The Wastewater Facilities Plan indicates that the sewer trunk pipe, L25CB07, needs to be upgraded from 15" to 24". Based on sewer model analysis, the existing sewer pipe has been estimated to be under capacity for the current peak hours flow rates. A new 24" influent pipe will allow redundancy to the system and provide suitable capacity for the City of Hood River.

Phase I of this project involves evaluating two route options. Option (1) is to install a new 24" pipe under the existing ODOT bridges along the existing dirt underpass roadway as shown below (labeled as New Sewer Alignment). Option (2) is to install a new 24" pipe next to the existing 15" pipe (labeled as Existing Pipe) by drilling a horizontal bore under I-84. Both options will be evaluated on a cost basis. Option (1) will be approximately 500 feet of new 24" diameter pipe following along the existing waterline route. This option will require approximately 80 to 100 feet of 36" diameter horizontal boring under the railroad spur. Option (2) will require a horizontal bore crossing approximately 300 feet long under I-84 and will require a 36" diameter steel casing to fit a 24" diameter pipe. The soil conditions for the routes and bore-crossing(s) are unknown. Coordination with ODOT and the railroad owners will be required for geotechnical evaluation of the bore path and for selection of the location of the new pipe crossing(s). The new route will connect directly upstream of the City's WWTP plant headworks.

Phase II of this project involves the design and construction of the preferred alternative identified during phase I.



EST. COST:	\$1,085,060	EST. START:	July, 2024
FUNDING:	100% Sewer SDCs	EST. COMPLETION:	June, 2026

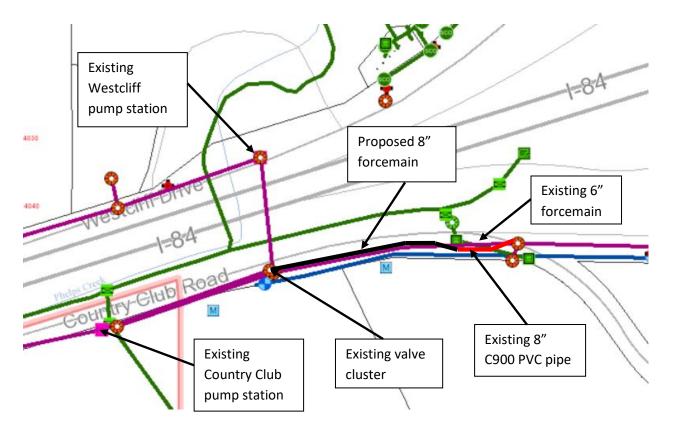
TITLE: Country Club Force Main Improvement

CIP PROJECT #: CIP-D (Part of the Country Club Lift Station Replacement)

CITY G/L #: 500-505-43015-00440-00

PROJECT DESCRIPTION:

Currently the Westcliff pump station pumps into the Country Club pump station. The Country Club pump station then pumps the flow to receiving manhole #N27DC03 where the flows continue by gravity through the City's system to the WWTP. As a result of this configuration, the Country Club pump station has experienced some overcapacity issues. As further development occurs to the west, these issues will become more frequent. To address this issue, the flows from the Westcliff pump station will need to be diverted around the Country Club pump station to the receiving manhole. This diversion can be accomplished through opening and closing valves at the existing valve cluster east of the Country Club pump station. However, the existing 6" forcemain from the valve cluster to the receiving manhole does not have the capacity to pass the projected flow rate from both the Westcliff pump station and the Country Club pump station while both are operating. This section of pipe will need to be replaced with an 8" to meet the projected flow rate. The project will require about 420 feet of 8-inch C900 PVC pipe and will be connected to the end of an existing 8" pipe approximately 100 ft west of the receiving manhole. This force main improvement project is included in the Capital Facilities Plan under *CIP-D Replace Existing Pump Stations* as part of the replacement of the Country Club pump station.



PROJECT	COST
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EST. COST:	\$175,000	EST. START:	January 2020
FUNDING:	67% Developer, 33% Sewer Charges	EST. COMPLETION:	June 2022

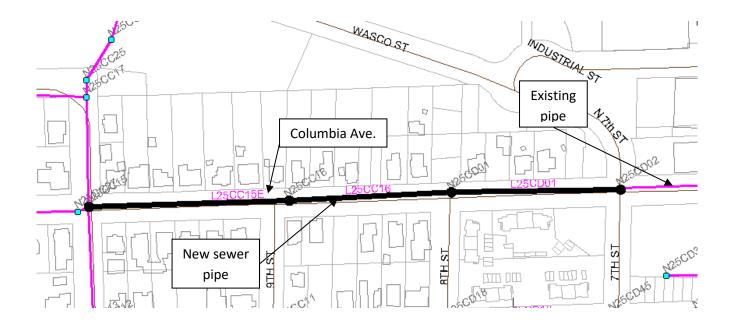
TITLE: Columbia Ave. Sewer Pipe Improvement

CIP PROJECT #: CIP-E

CITY G/L #:

PROJECT DESCRIPTION:

A section of sewer line along Columbia Avenue between 7th and 10th St., will need to be upgraded from 8" to 12" because this section of pipe has recurring backups. The pipe is old clay pipe which has likely degraded to the point where it no longer has its full capacity. The section upstream from 10th to 20th St. was recently replaced with 12" PVC. This pipe should be replaced with 12" PVC pipe to be consistent with the upstream piping. The project will require about 1,090 feet of 12" sewer pipe.



CONSTRUCTION			
EST. COST:	\$750,400	EST. START:	July 2024
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2025

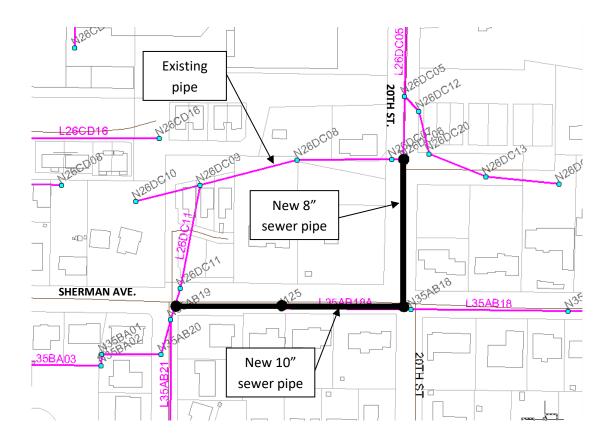
TITLE: Sherman and 20th Sewer Pipe Improvement

CIP PROJECT #: CIP-J

CITY G/L #:

PROJECT DESCRIPTION:

A section of sewer line (L26DC09) located northwest of the intersection of Sherman Ave. and 20th St. will need to be upgraded for Buildout flows. The pipe is at a relatively shallow slope and has the potential to surcharge the upstream cleanout N26DC09. Since the existing sewer lines between Sherman Ave. and 20th St. are located between houses on private property and would be difficult to access, the new lines be constructed in the right-of-ways of Sherman Ave. and 20th St. to divert the flows from these pipe sections. Water and stormwater lines are located on Sherman Ave. and 20th St., so the sewer will need to avoid those lines, where possible. The sewer pipe will need to cross an 8" water line on Sherman Avenue. The new sewer pipe along Sherman Avenue will be 10" due to the shallow slope, and the pipe on 20th will be 8". The pipe on Sherman will also replace an existing 6" sewer service lateral. A total of 725 feet of pipe will be required.



EST. COST:	\$482,750	EST. START:	July 2024
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2026

Mt Hood Rail Rail Road Lift Station (Elevated Sewer)

CIP PROJECT #:

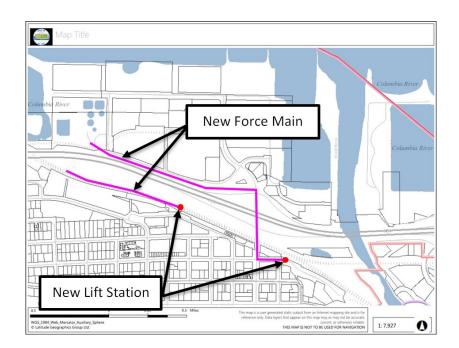
TITLE:

City G/L # 500-505-43015-00375

PROJECT DESCRIPTION:

The existing elevated sewer main in the south side of the interstate is very old, exposed and there is no means to divert or stop the flow if there is a break on the main. Alternatives have been considered and the best one is a large and a small sewer lift station.

This project consists of two lift stations and force mains that will start near the Mt. Hood Rail Road parking lot and routes across the Second Street overpasses through existing pier core-holes, and along Riverside Drive to the north side of I-84, until reaching the Waste Water Treatment Plant. This route would fall mostly within ODOT ROW. The smaller lift station near Full Sail Brewery would be routed northwest along the railroad tracks and connect to an existing main going to the WWTP. This project would be completed in phases over several budget years.



Est. COST:	\$3,340,000	Est. START:	July 2020
FUNDING:	100% Sewer Charges for Service	Est. COMPLETION:	June 2024

TITLE: Pipe Replacement – Riverside Dr

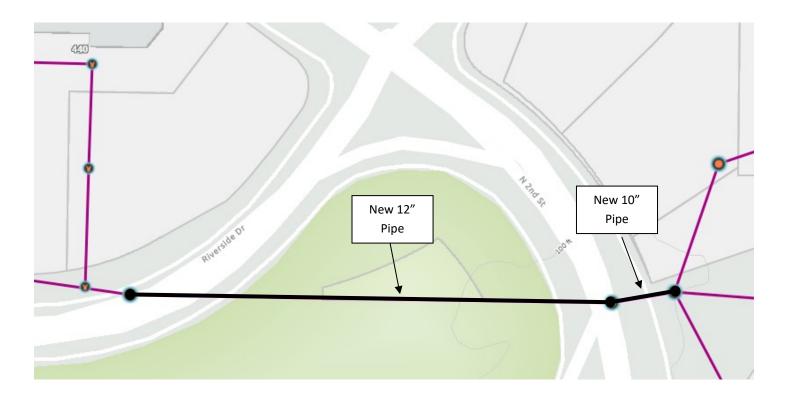
CIP PROJECT #:

CITY G/L #: 500-505-43015-00505

PROJECT DESCRIPTION:

A section of sewer line located from Riverside Dr. to N. 2nd St. from manhole N25CA13 to manhole N25DB01 will need to be replaced with the same size pipe. The pipeline is in poor condition and has had a section replaced through an emergency repair in the winter of 2020. The project will replace one section of 12" concrete pipe totaling approximately 374 feet and one section of 10" PVC pipe totaling approximately 50 feet.

- Section One:
 - Replace Pipe L25DB04 totaling 374 feet between Riverside Dr. and N. 2nd St.
 - Possibly eliminate manhole N25DB04 at N. 2nd St. and continue new line to manhole N25DB01.
- Section Two:
 - \circ Replace Pipe L25DB01 totaling 50 feet between N. 2nd St. and manhole East of N. 2nd St.



CONSTRUCTION			
EST. COST:	\$575,000	EST. START:	July 2020
FUNDING:	100% Sewer Charges for Service	EST. COMPLETION:	June 2022

TITLE: Clay Pipe Replacement – 13th-14th St Heights Alley

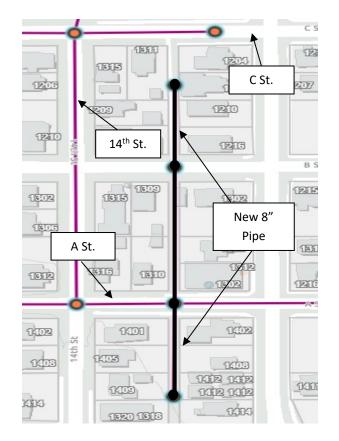
CIP PROJECT #: M-14

CITY G/L #: 500-505-43015-00510

PROJECT DESCRIPTION:

A section of sewer line located in between 13th St and 14th St. from around Belmont Ave to around C St. from manhole N35DA12 to manhole N35AD20 will need to be replaced with the same size pipe. This section of clay pipe was likely installed in the late 1800's to early 1900's. The pipeline is in poor condition and has a root invasion problem which is a primary contributor to infiltration of water into the sanitary sewer system. The project will replace three sections of 8" clay pipe totaling approximately 570 feet.

- Section One:
 - Replace Pipe L35DA12- totaling 170 feet between North of Belmont Ave. and A St.
 - Replace manhole N35DA12 at North of Belmont Ave. and N35AD18 at A St.
- Section Two:
 - Replace Pipe L35AD19- totaling 250 feet between A St. and B St.
 - Replace manhole N35AD19 at B St.
- Section Three:
 - Replace Pipe L35AD20- totaling 150 feet between B St. and South of C St.
 - Replace manhole N35AD20 at South of C St.



EST. COST:	\$385,000	EST. STAR
FUNDING:	100% Sewer Charges for Service	EST. COM

RT:	July 2021	
IPLETION:	June 2022	

TITLE: Biosolids Storage Building Expansion

CIP PROJECT #: WWTP-1

CITY G/L #: 500-510-43015-40130

PROJECT DESCRIPTION:

The waste water treatment plant (WWTP) processes waste water effluent into treated water that meets regulatory requirements of the State of Oregon, and is then released into the Columbia River. During that processing, biosolids are collected and set aside for further treatment, and ultimately are transformed into a solid material referred to as 'cake'. The cake is subsequently spread onto farm fields or as a last resort, deposited within landfills. Because most of the cake is spread on farm fields that are both local and up to 45 miles away, and the action of spreading can be delayed by inclement weather events, storage of large amounts of the cake is an absolute necessity at the WWTP. Currently, while approximately 500 cubic yards of cake can be stored under roof at the plant, past experience has shown that additional storage is needed to make sure we do not run out of covered storage and are forced to store the cake outside in the elements, possibly generating a Notice of Violation from the State. Uncovered storage of cake at the WWTP has occurred several times during the past few years, with one reason for this situation being that we accept biosolids from other WWTPs within the Gorge.

Proposals for the design of the additional storage building have been requested by Public Works, with the scope including the addition of approximately 3,000 sf of new building roof area matching the existing storage structure architecture, extending the existing mechanical cake transfer conveyor, and the addition of solar panels to the existing and new roof. Public Works is proposing to spend up to \$650,000 on the design and construction of the storage structure during 2021-2022.

- 2021-2022:
 - Award a design Contract, complete Public Bidding relative to a construction contract, manage building construction.



EST. COST:	\$650,000	EST. START:	July 2021
FUNDING:	100% Sewer Fund	EST. COMPLETION:	June 2022

TITLE: **UV System Replacement**

CIP PROJECT #: WWTP-2 Replace Existing UV System

CITY G/L #: 500-510-43015-40150-00

PROJECT DESCRIPTION:

The existing UV system has adequate capacity for the planning period, but the system is outdated and the hypochlorite system that serves as a backup cannot provide redundancy because it does not have adequate capacity for peak flow events. Therefore, a new disinfection system is recommended.

Selection of the disinfection system for Hood River will depend on a combination of factors including capital costs, operating and maintenance costs, operator preference, and regulatory requirements. Disposal method of treated wastewater is also an important factor to consider when choosing a disinfection system. Recycled water disinfected by UV radiation has the propensity for bacteria re-growth. Facilities that disinfect by UV radiation and move water through long transmission lines or require storage prior to reuse, may need to utilize chlorine and maintain a chlorine residual to control bio-film development. The City's current NPDES permit does not allow reuse of the effluent, and it does not allow chlorine usage for disposal to the Columbia River except in emergencies.

This project includes the evaluation and selection of the primary and backup disinfection systems. This project involves two phases, Phase I will evaluate various alternatives and physical configurations to operate reliable UV disinfection with excess capacity for future plant flows. Phase I includes producing a detailed technical memorandum which outlines the evaluated alternatives and presents the selected preferred alternative.

Phase II involves design and specification of the UV system modifications to the existing chlorine contact chamber and modification to the chlorine feed system.



CONSTRUCTION

EST. COST: \$2,000,000 FUNDING: 100% Sewer Charges for Service **EST. START:** February 2020 **EST. COMPLETION:** June 2022

TITLE:Digester Gas Mixing System Replacement

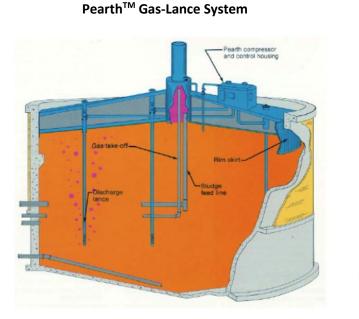
CIP PROJECT #: WWTP-4 Replace Digester Gas Mixing System

CITY G/L #: 560-560-43015-40156

PROJECT DESCRIPTION:

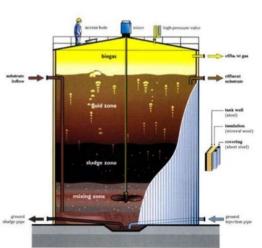
The digesters are used to convert thickened waste activated sludge into biosolids. The City's digesters were built and put into operation in the early 1970's. In order to maximize the processes efficiency within the digesters, a mixing system is used to keep the biosolids circulating throughout the tank. The digester's mixing system was also installed in the early 1970's and is beyond its useful life. The lines for the gas mixing system inside the anaerobic digesters are difficult to maintain and plug regularly according to the plant operators. This project will replace the existing floor mounted gas mixing system with a newer, more efficient system that is easier to access and maintain. Phase I of this project will involve identifying and evaluation alternative mixing systems for their suitability to operate with the existing digester's structure and compatibility with the City's sludge characteristics. Alternative systems will be ranked and a preferred alternative will be recommended in a technical memorandum. Depending on the alternative selected a pilot study may be required to establish design values to be used to size and design the system.

Phase II will involve designing and specifying the preferred system and making alterations to the existing digesters. The construction will likely be phased so that one digester will remain in service while the other is modified.



Potential Digester Mixing System Alternatives

Vertical Shaft Mixer



CONSTRUCTION

EST. COST: \$2,000,000 **FUNDING:** 100% Sewer SDCs EST. START: EST. COMPLETION:

September 2020 June 2024

TITLE: Digester Building Maintenance

CIP PROJECT #: WWTP-5 Building Maintenance

CITY G/L #: 565-565-43015-40145

PROJECT DESCRIPTION:

The project includes repairing roof leaks in the Digester Building and the Support Building located by the Digested Sludge Storage Tank. The roofs are membrane systems that were installed in 2001. The roof on the Digester Building appears to be in fair condition, but ponding and membrane bubbling has been observed. This project includes removal of the existing roof membranes, installing leveling material, and replacing the membrane. In addition, this project includes replacing hatches, vents and piping on the roof of the south digester. Finally, this project also includes repairing the deteriorating mortar for the upper three feet of the brick facade on the two anaerobic digesters.



CONSTRUCTION

EST. COST: \$300,000 **FUNDING:** 100% Sewer SLARRA EST. START: Ju EST. COMPLETION: Ju

July 2021 June 2022

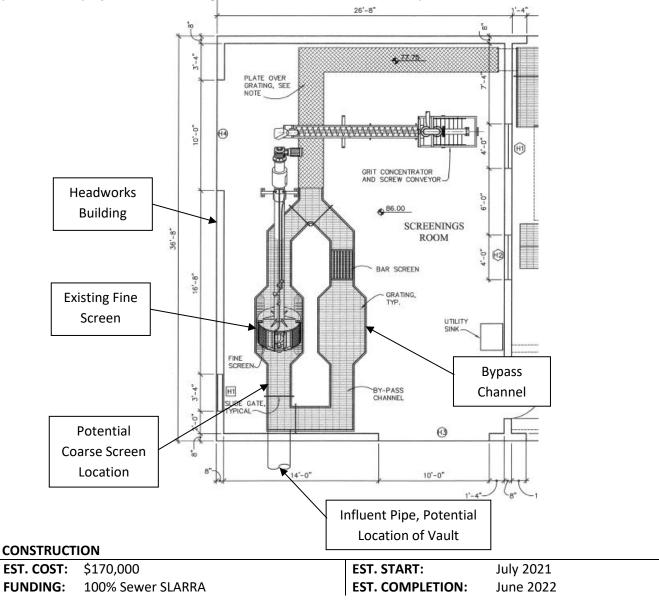
TITLE: Influent Channel Coarse Screen

CIP PROJECT #: WWTP-6 Coarse Influent Screen

CITY G/L #: 565-565-43015-40175

PROJECT DESCRIPTION:

The WWTP influent channel is equipped with a mechanical, fine screen that captures materials that can cause operation and maintenance problems with the downstream process. However, this fine screen can be damaged by large objects such as rocks. The City's Wastewater Facilities Plan recommends installing a manual bar screen in the influent channel upstream of the mechanical screen. Due to limited space upstream of the fine screen, the coarse screen may need to be housed in a new vault upstream of the existing headworks building. The first phase of this project will assess three screening options: 1) Install a vertical manual coarse screen in the existing channel directly upstream of the fine screen; or 3) Install a vertical mechanical coarse screen in the existing channel directly upstream of the fine screen; or 3) Install an angled manual screen in a vault upstream of the headworks building. The Second phase of this project will be to design and install the selected screen option.



TITLE: Blower for Activated Sludge Process

CIP PROJECT #: WWTP-8

CITY G/L #:

PROJECT DESCRIPTION:

A 2,600 CFM blower will be needed at the WWTP for the planning period. The blower building has a space to accommodate a fourth blower. According to the O&M manual the air-diffuser disks are rated 0.5-4 CFM/disk. With the extra blower, a total air supply of 8,600 CFM would equate to approximately 3.0 CFM/ disk for peak conditions. The additional blower will increase the dissolved oxygen capacity of the treatment plant to 20,700 pounds per day which will help the plant better match peak day BOD and ammonia loads in the future and provide a redundant blower for maximum monthly loads during the planning period.





CONSTRUCTION

EST. COST: \$682,375 FUNDING: 100% Sewer Charges for Service EST. START: July EST. COMPLETION: June

July 2022 June 2023

TITLE: Septage Receiving Station Improvements

CIP PROJECT #: WWTP-9

CITY G/L #:

PROJECT DESCRIPTION: The WWTP receives septage from portable toilets and septic systems from all around the region. The ability of the City to receive septage is a critical factor in the economics of Hood River Valley. The City is reimbursed though tipping fees that are based on the number of gallons dumped at the site. The City's current septage receiving station consists of a catchbasin that is plumbed into the WWTP's headworks. Odor control was installing in 2010 and consists of a metal hood with a vacuum system which maintains negative pressure under the hood. During the 2015 Odor Study conducted by the City, the septic receiving station was determined to be the next largest contributor of odors behind the WAS storage tank and the aeration basin splitter box. Due to "ragging" the septage receiving station consistently overflows into its containment basin and out from under its odor control hood. The corrective action would require a complete redesign of the station and a mechanical system to clean the screens or grind up the solids contained in the septage. A prepackaged system known as the Raptor Acceptance Control System is a popular solution and is replacing many of the traditional septage receiving stations. The advantages of the Raptor System are: 1) The automated receiving station screens and dewaters solids which are then sent to the land fill and not processed by our WWTP. 2) The Raptor System automatically and accurately measures flows, pH, and takes samples. 3) The system also provides for automated invoicing to be made for each waste hauler. 4) The system is completely contained so no odors are emitted.



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EST. COST: \$547,180 FUNDING: 100% Sewer Charges for Service EST. START:July 2023EST. COMPLETION:June 2024

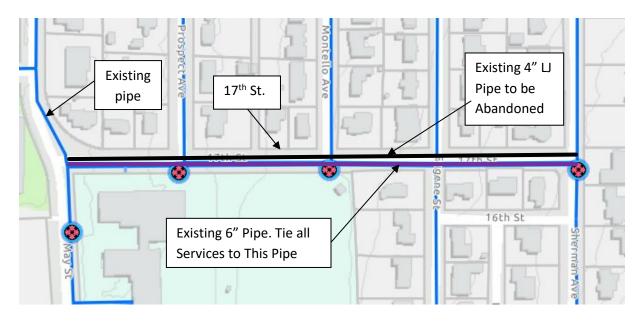
TITLE: 17th St. Lead Joint Pipe Replacement

CIP PROJECT #: LJ-1

CITY G/L #:

PROJECT DESCRIPTION:

An existing 4-inch lead jointed pipe along 17th St. between May St. and Sherman Ave. needs to be replaced. Currently, this pipeline is connected at May St., Prospect Ave., Montello Ave., Eugene St., and Sherman Ave. In addition, there are several service lines connected to this 4-inch pipe. An existing 6-inch non-lead jointed pipe runs parallel to the 4-inch lead jointed pipe. This project consists of disconnecting all existing services currently connected to the 4-inch lead jointed pipe and reconnecting the services to the parallel 6-inch pipe. Also, the existing pipelines running along Eugene, Prospect, and Montello will be disconnected from the existing 4-inch lead jointed pipe and reconnected to the existing 6-inch line. After all the connections are made, the existing 4-inch lead jointed line will be disconnected from the system at May St. and Sherman Ave. and abandoned.



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CONSTRUCTION

EST. COST:	\$170,000	EST. START:	July 2021
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2022

TITLE: 13th St. Lead Joint Pipe Replacement

CIP PROJECT #: LJ-1

CITY G/L #: 600-600-43015-00260

PROJECT DESCRIPTION:

An existing 4-inch lead jointed pipe along 13th St. between Oak St. and Columbia St. needs to be replaced. Currently, there are several service lines connected to this 4-inch pipe. An existing 10-inch non-lead jointed pipe runs parallel to the 4-inch lead jointed pipe along 13th St. This project consists of disconnecting all existing services currently connected to the 4-inch lead jointed pipe and reconnecting the services to the parallel 10-inch pipe. After all the connections are made, the existing 4-inch lead jointed line will be disconnected from the system at Oak St. and Columbia St. and abandoned.



EST. COST:	\$31,800	EST. START:	July 2022
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	November 2022

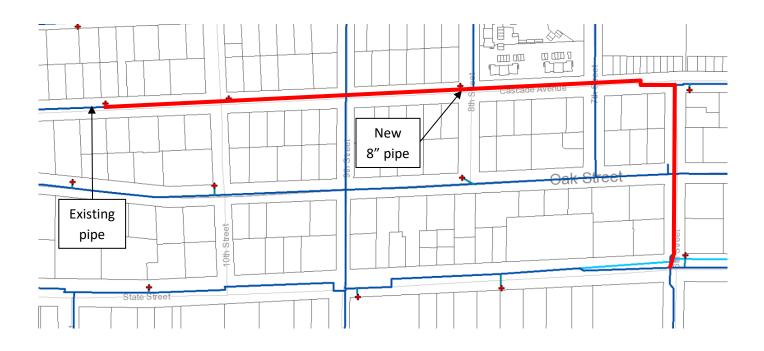
TITLE: 6th St. and Cascade Ave. Lead Joint Pipe Replacement

CIP PROJECT #: LJ-2

CITY G/L #:

PROJECT DESCRIPTION:

A section of waterline located in 6th St. between Cascade Ave. and State St. and another located in Cascade Ave. between 6th St. and the hydrant near 1024 Cascade Ave. will need to be replaced due to the existing pipe being lead jointed. The project will replace 2,160 feet of 6" lead jointed water pipe with the City minimum 8" C900 PVC pipe.



EST. COST:	\$1,554,110	EST. START:	July 2025
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2027

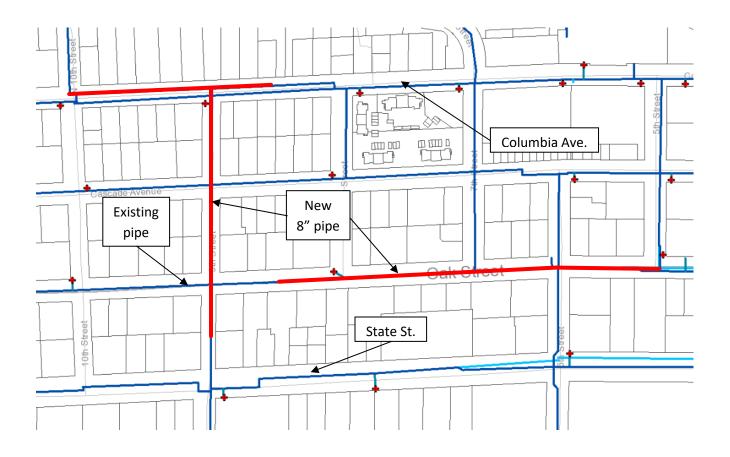
TITLE: Columbia, 9th, and Oak Lead Joint Pipe Replacement

CIP PROJECT #: LJ-3

CITY G/L #:

PROJECT DESCRIPTION:

The project consists of replacing 500 feet of 4" lead jointed water line along Columbia Ave. from 10th St. to 814 Columbia Ave. This project also includes replacing 1,680 feet of 8" lead jointed water line along 9th St. from Columbia Ave. to the north side of 904 State St. and along Oak St. from 5th St. to 810 Oak St. All pipe should be replaced with 8" C900 PVC pipe.



CONSTRUCTION

EST. COST:	\$1,561,000	EST. START:
FUNDING:	100% Water Charges for Service	EST. COMPLETION:

July 2024 June 2029

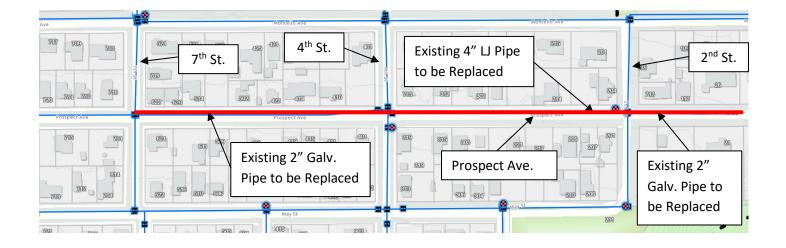
TITLE: Prospect, 1st to 7th Lead Joint Pipe Replacement

CIP PROJECT #: LJ-4

CITY G/L #: 600-600-43015-00260

PROJECT DESCRIPTION:

Existing 4-inch lead jointed pipes along Prospect Ave. from 2nd St. to 4th St. needs to be replaced. In addition, a section of existing 2-inch galvanized pipe along Prospect Ave. from 1st St. to 2nd St. and another section of 2" galvanized pipe along Prospect Ave. from 4th St. to 7th St. will need to be replaced. Since the City requires all new water mains to be a minimum of 8-inches, this project will consist of replacing all sections of pipe along this route with 8-inch PVC. This project will require the replacement of approximately 620 ft of 4-inch lead jointed and 990 ft of 2-inch galvanized pipe with approximately 1,610 ft of 8-inch PVC. This project will be constructed concurrent with a clay pipe replacement project along the same route.



CONSTRUCTION			
EST. COST:	\$800,000	EST. START:	July 2020
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2022

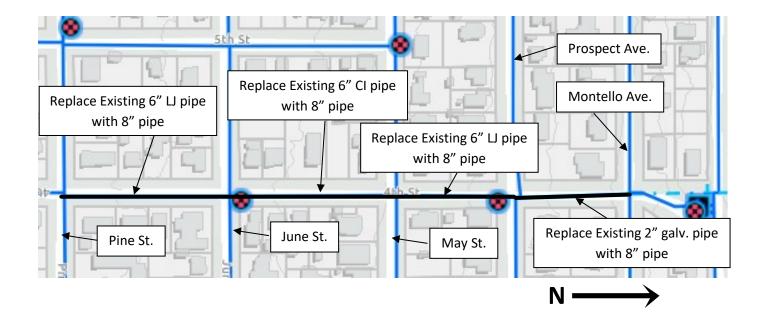
TITLE: 4th St. Montello to Pine Lead Joint Pipe Replacement

CIP PROJECT #: LJ-4

CITY G/L #:

PROJECT DESCRIPTION:

Existing 6-inch lead jointed pipes along 4th St. from Prospect Ave. to May St., and June St. to Pine St. needs to be replaced. In addition, a section of existing 6-inch cast iron pipe along 4th St. from May St. to June St. and a 2" galvanized pipe from Montello Ave. to Prospect Ave. will need to be replaced. Since the City requires all new water mains to be a minimum of 8-inches, this project will consist of replacing all sections of pipe along this route with 8-inch PVC. This project will require the replacement of approximately 560 ft of 6-inch lead jointed, 384 ft of 6-inch cast iron pipe, and 241 feet of 2-inch galvanized pipe with approximately 1,185 ft of 8-inch PVC.



CONSTRUCTION	
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EST. COST:	\$713,000	EST. START:	July 2025
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2026

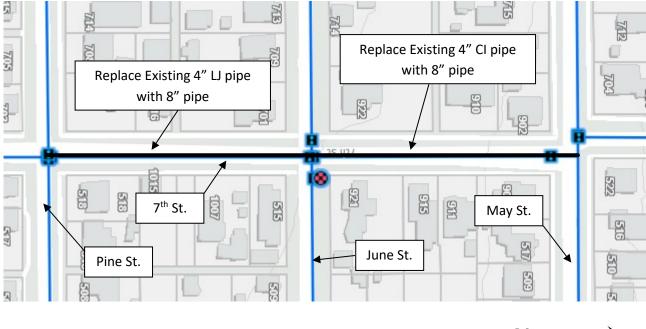
TITLE: 7th St. May to Pine Lead Joint Pipe Replacement

CIP PROJECT #: LJ-7

CITY G/L #:

PROJECT DESCRIPTION:

Existing 4-inch lead jointed pipe along 7th St. from June St. to Pine St. needs to be replaced. In addition, a section of existing 4-inch cast iron pipe along 7th St. from May St. to June St. will need to be replaced. Since the City requires all new water mains to be a minimum of 8-inches, this project will consist of replacing all sections of pipe along this route with 8-inch PVC. This project will require the replacement of approximately 337 ft of 4-inch lead jointed and 363 ft of 4-inch cast iron pipe with approximately 700 ft of 8-inch PVC.



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CONS	TRUCT	ION

EST. COST:	\$461,100	EST. START:	July 2022
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2023

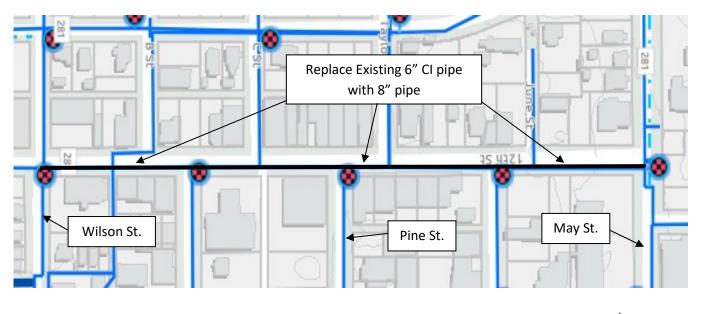
TITLE: 12th St. May to Wilson Lead Joint Pipe Replacement

CIP PROJECT #: LJ-7

CITY G/L #:

PROJECT DESCRIPTION:

Existing 6-inch cast iron pipe along 12th St. from May St. to Wilson St. needs to be replaced. Since the City requires all new water mains to be a minimum of 8-inches, this project will consist of replacing all sections of pipe along this route with 8-inch PVC. This project will require the replacement of approximately 1,420 ft of 6-inch cast iron pipe with 8-inch PVC.



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CONSTRUCTION

EST. COST:	\$946,000	EST. START:
FUNDING:	100% Water Charges for Service	EST. COMPLE

ST. START:July 2022ST. COMPLETION:June 2024

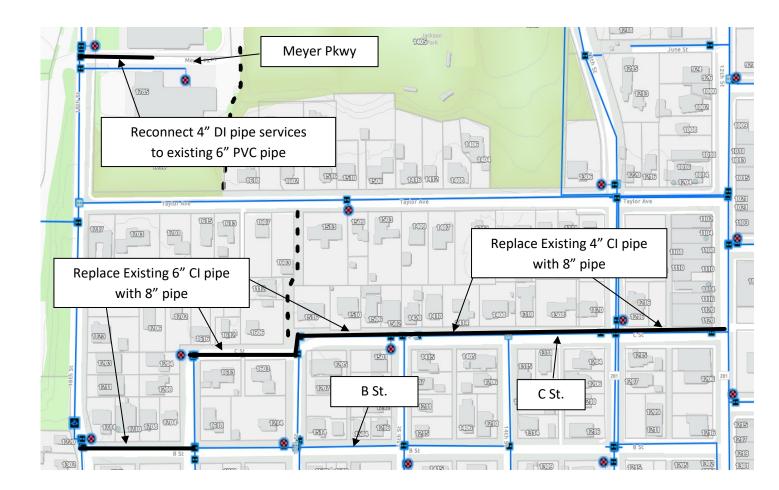
TITLE: C St. 12th to 17th, B St. 17th to 18th, and Meyer Parkway Lead Joint Pipe Replacement

CIP PROJECT #: LJ-8

CITY G/L #:

PROJECT DESCRIPTION:

Existing 4-inch and 6-inch cast iron pipe along C St. from 12th St. to 17th St. needs to be replaced. In addition, existing 4-inch cast iron pipe along B St. from 17th St. to 18th St. needs to be replaced as well as reconnecting services from an old 4-inch ductile iron line to an existing 6" PVC line. Since the City requires all new water mains to be a minimum of 8-inches, this project will consist of replacing all sections of pipe along this route with 8-inch PVC. This project will require the replacement of approximately 1,111 ft of 4-inch cast iron pipe and 523 ft of 6-inch cast iron pipe with approximately 1,634 ft of 8-inch PVC.



EST. COST:	\$1,326,000	EST. START:	July 2023
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2025

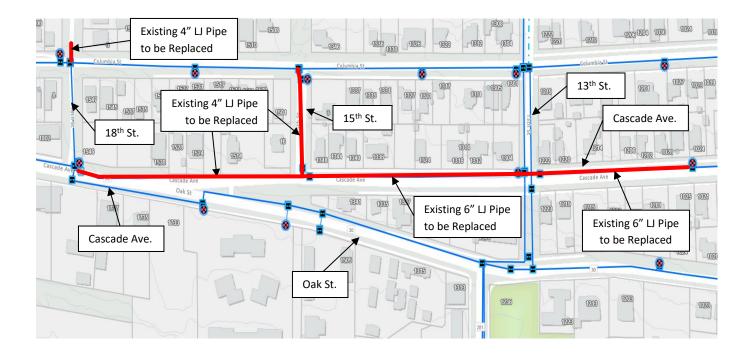
TITLE: Cascade Lead Joint Pipe Replacement

CIP PROJECT #: LJ-11

CITY G/L #: 600-600-43015-00271

PROJECT DESCRIPTION:

Sections of existing 4-inch lead jointed pipe along Cascade Ave. from 15th St. to 18th St. and 6-inch lead jointed pipe from 1024 Cascade Ave. to 15th St. needs to be replaced. In addition, sections of existing 4-inch lead jointed pipe along 15th St. from Columbia St. to Cascade Ave. and 18th St. north of Columbia St. needs to be replaced. Since the City requires all new water mains to be a minimum of 8-inches, this project will consist of replacing all sections of pipe along this route with 8-inch PVC. This project will require the replacement of approximately 950 ft of 4-inch and 1,125 ft of 6-inch lead jointed with 8-inch PVC. A portion of this project along Cascade Ave. from 15th St. to 18th St. will be constructed concurrent with a clay pipe replacement project along the same route.



CONSTRUCTION			
EST. COST:	\$1,402,880	EST. START:	July 2020
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2023

CAPITAL IMPROVEMENT PROJECT INFORMATION SHEET WATER SYSTEM DEVELOPMENT FUND

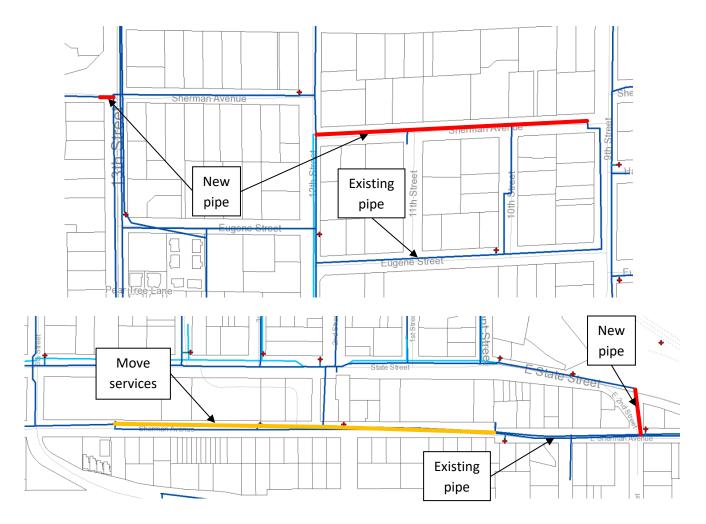
TITLE: Sherman Water System Improvements

CIP PROJECT #: STP-7/8

CITY G/L #: 600-660-43015-00590-00

PROJECT DESCRIPTION:

Available design fire flows along Sherman Ave. between 9th St. and 12th St, 10th St. between Eugene St. and Sherman Ave., and 13th St. between State St. and Montello Ave. are less than half the required flows. In addition, available design fire flows along and south of Sherman Avenue and east of Front Street are less than the required flows. This deficiency is primarily due to small 2-inch and 4-inch lines and lines that have been disconnected from others, reducing the looping effect within this area. This project consists of installing 20 feet of new 6" pipe along Sherman Ave. west of 13th St.; replacing approximately 725 feet of 2" pipe with 8" along Sherman Ave. from 9th St. to 12th St.; and installing approximately 160 feet of new 8" pipe along East 2nd St. Furthermore this project includes the reconnection of service lines from the 4" lead jointed line to the 6" line along Sherman Ave. from 5th St. to Front St.



EST. COST:	\$609,000	EST. START:	January 2021
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2022

TITLE: East Heights Water System Improvements

CIP PROJECT #: STP-9

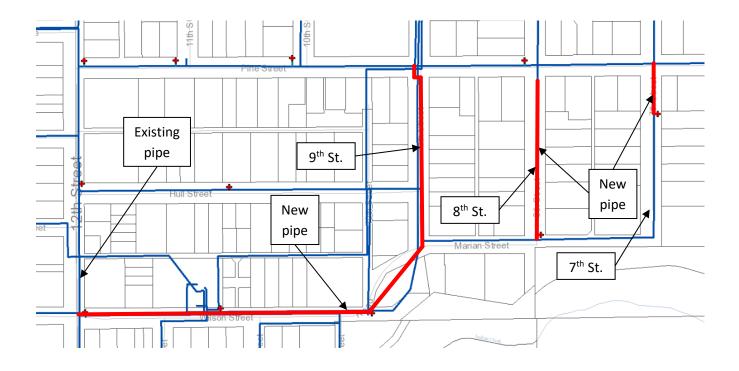
CITY G/L #:

PROJECT DESCRIPTION:

Currently, deficient fire flows exist east of 9th St. and south of Pine St. Flows range from 52 gpm at the south end of 7th St. to 1,200 gpm at the intersection of Wilson and Marian St. The required fire flow in this area is 1,500 gpm. This project requires the replacement of the existing:

- 4" pipe along Wilson St. between 11th St. and Marian St. with 8" PVC pipe;
- 8" line on Wilson St. between 12th and 11th St. with a new 8" PVC pipe;
- 4" pipe along Marian St. between Wilson St. and 9th St. with 8" PVC pipe;
- 4" line along 9th St. from Marian St. to Pine St. with 8" PVC pipe;
- 4" pipe along 8th St. between Pine and Marian St. with 8" PVC pipe; and
- 4" pipe along 7th St. south of Pine St. to the hydrant with 8" PVC pipe.

This project will require approximately 2,180 feet of 8" PVC pipe.



CONSTRUCTION

EST. COST:	\$1,489,540
FUNDING:	100% Water Charges for Service

EST. START: Ju EST. COMPLETION: Ju

July 2023 June 2025

TITLE: Heights Area Water System Improvements- North and South

CIP PROJECT #: STP-10

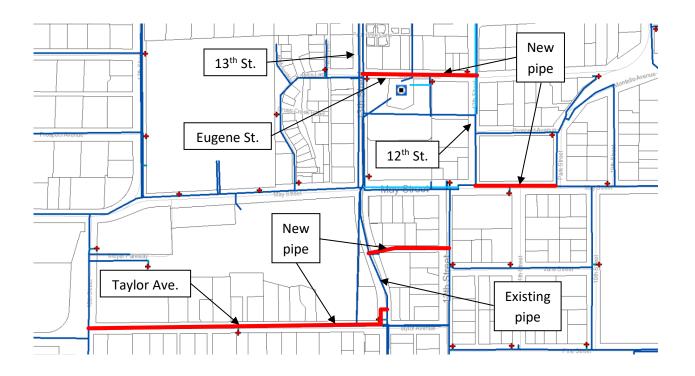
CITY G/L #:

PROJECT DESCRIPTION:

Inadequate fire flows exist within the *First Reg* pressure zone along 13th St. and 12th St. between Montello Ave. and June St. These fire flows range from 900 gpm to 1,300 gpm. The required fire flow in this area is 2,000 gpm. This area includes the Providence Hospital facilities. Very low fire flow of 383 gpm also exists on the 4" line on Taylor Ave. in the vicinity of 15th St. at the location of the existing hydrant. This project requires the replacement of the:

- 4" line along Taylor Ave. between 18th and 13th St. with 8" PVC pipe and the reconnection of this line to the 13th St. line north of the hydrant;
- 1.5" line along June St. between 12th and 13th St. with 8"PVC pipe and reconnect into 13th St.;
- 6" pipe in May St. between 12th and Park St. with 10" pipe; and
- 4" line along Montello Ave. between 12th and 13th St. with 8" PVC pipe.

This project also requires the installation of a new valve on the north side of the waterline tee in the intersection of 12th and June St. In addition, various valves in the area will need to be opened or closed to adjust the zone boundaries. The project will require approximately 2,235 feet of new 8" PVC pipe and 370 feet of new 10" PVC pipe.



CONSTRUCTION

EST. COST:	\$1,466,850
FUNDING:	100% Water Charges for Service

EST. START: EST. COMPLETION: July 2023 June 2028

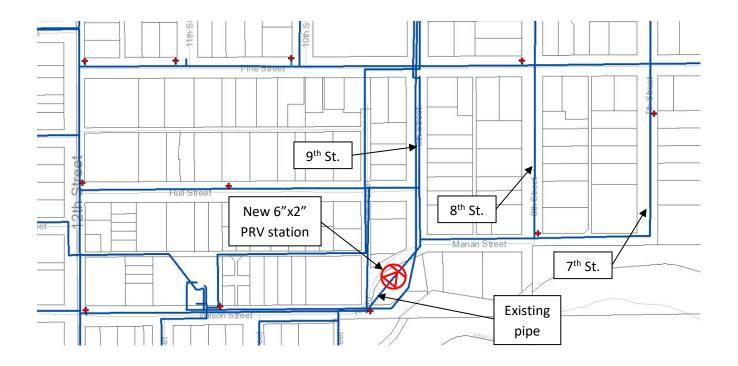
TITLE: Marian St. PRV

CIP PROJECT #: STP-12

CITY G/L #:

PROJECT DESCRIPTION:

Pressures within the heights area east of 12th St. and along and south of Montello Ave. currently range from 110 psi to 150 psi. Most of this area lies within the same elevational range as the *First Reg* pressure zone on the west side of 13th St., but it is currently being fed by the *Mainline* pressure zone. Pressures can be reduced in the area between Montello Ave. to the north and Wilson St. to the south on the eastern side of town by bringing this area into the *First Reg* pressure zone. This project requires a new 6-inch PRV and 2-inch bypass PRV to be installed along Marian St. between Wilson St. and 9th St. near elevation 486 feet. In addition, various valves in the area will need to be opened or closed to adjust the zone boundaries.



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EST. COST:	\$224,000	EST. START:	July 2024
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2025

TITLE: Eugene 9th – 12th & 11th St. Water System Improvements

CIP PROJECT #: STP-13

CITY G/L #: 600-600-43015-00730

PROJECT DESCRIPTION:

The area of State St. between 13th and 12th St., Sherman Ave. between 13th and 9th St., and Eugene St. between 12th and 9th St. currently experiences pressures ranging between 120 psi and 150 psi. Most of this area lies within the same elevational range as the *Serpentine* pressure zone (created in **STP-6**), but it is currently being fed by the *First Reg* pressure zone. This project is part of a larger project to transfer this area into the new *Serpentine* pressure zone and to eliminate lead jointed pipes.

Inadequate fire flows also exist within this area. However, many of the area pipes are undersized lead jointed pipes that require replacement. Replacing these lead jointed pipes with 8" PVC pipe will provide adequate fire flows to this area. This project replaces 4" lead jointed pipe along Eugene St. between 9th and 12th St. with 8" PVC pipe and replaces 2" galvanized pipe along 11th St. with 8" PVC pipe.



EST. COST:	\$573,500	EST. START:	July 2021
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2022

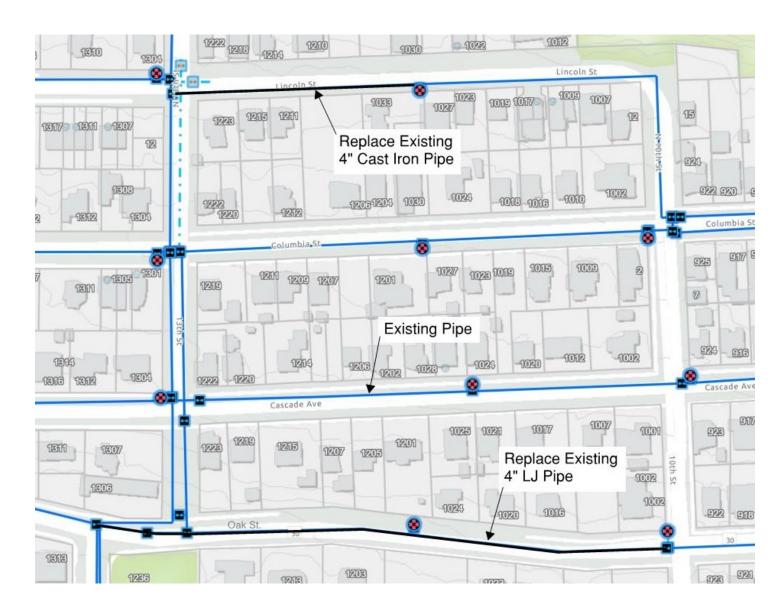
TITLE: Lincoln & Oak 10th-13th Water Pipe Replacement

CIP PROJECT #: STP-15

CITY G/L #:

PROJECT DESCRIPTION:

An existing 4-inch cast iron pipe along Lincoln St. and an existing 4-inch lead jointed pipe along Oak St. between 10th St. and 13th St. need to be replaced. All lead jointed pipe is to be removed from the City's distribution system per the Oregon Health Authority. Additionally, currently deficient fire flows will be remedied by upsizing the 4" pipes to the City's current minimum diameter of 8". A currently closed water valve on 9th St. just south of Columbia Ave. should be opened at the conclusion of this project.



EST. COST:	\$500,000	EST. START:	July 2024
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2025

TITLE: Cascade Pressure Zone

CIP PROJECT #: STP-16

CITY G/L #: 600-600-43015-00660

PROJECT DESCRIPTION:

Decreasing the hydraulic grade line (HGL) of the Coe pressure zone to 408 feet will reduce the pressures below 50 psi along Cascade Ave. between Rand Rd. and 13th St. To increase pressures along this route, a new pressure zone referred to as the *Cascade* pressure zone will be created using the existing Rand PRV vault, the Clearwater PRV vault, and the 20nd Street PRV vault to feed the new zone and by closing various existing valves. 75 feet of new 8" pipe will also be constructed to connect the line in Oak St. to Cascade Ave. near the intersection of Oak St. and Cascade Ave. to maintain fire flows in this area. The Cascade pressure zone should be set to maintain an HGL of 442 feet. In addition, a 2-inch bypass valve will be installed at the 20th St. PRV vault.



CONSTRUCTION				
EST. COST:	\$130,000	EST. START:	July 2021	
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2022	

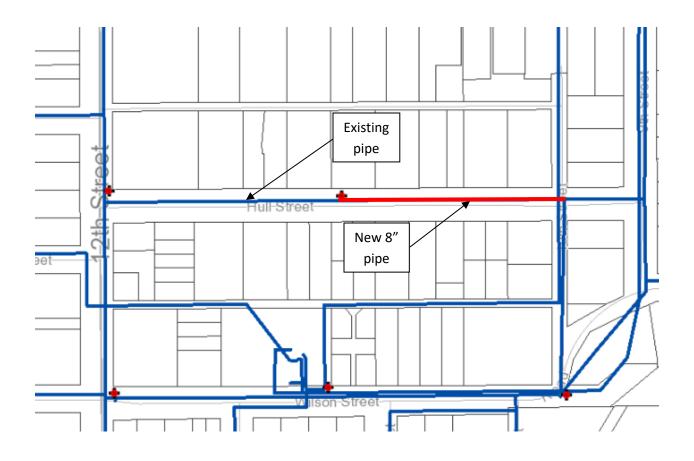
TITLE: Hull St. Waterline Replacement

CIP PROJECT #: STP-17

CITY G/L #:

PROJECT DESCRIPTION:

A hydrant exists midway down Hull Street. This hydrant is served by a 2-inch line. The calculated fire flow at this location is 670 gpm. The required fire flow is 1,500 gpm. This project requires replacing approximately 391 feet of the line with an 8-inch waterline from the intersection of 10th Street and Hull Street to the hydrant.



EST. COST:	\$270,000	EST. START:	July 2022
FUNDING:	100% Water Charges for Service	EST. COMPLETION:	June 2023

TITLE: Montello Ave. Water Pipe Replacement

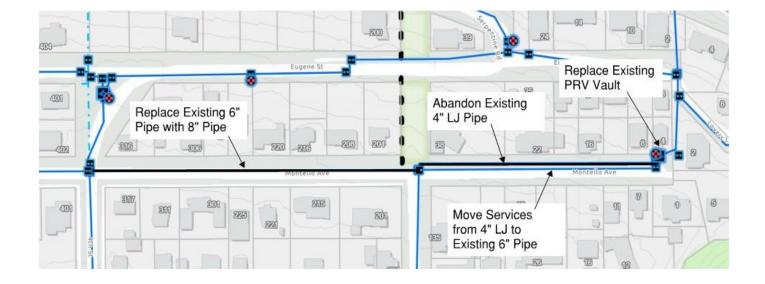
CIP PROJECT #: LJ-1 / STP-23

CITY G/L #: 660-660-43015-00720-00

PROJECT DESCRIPTION:

An existing 4-inch lead jointed pipe along Montello between Front St. and 2nd St. needs to be replaced. Currently, there are several service lines connected to this 4-inch pipe. An existing 6-inch non-lead jointed pipe runs parallel to the 4-inch lead jointed pipe along Montello. This project consists of disconnecting all existing services currently connected to the 4-inch lead jointed pipe and reconnecting the services to the parallel 6-inch pipe. After all the connections are made, the existing 4-inch lead jointed line will be disconnected from the system at Front St. and 2nd St. and abandoned. Additionally, an existing 6" pressure reducing vault should be replaced at Front and Montello.

An existing 6-inch cast iron water line along Montello from 2nd to 4th Streets has experienced multiple breaks and leaks over the years and is due for replacement. It should be replaced with a new 8-inch waterline, along with the addition of fire hydrants and reconnecting water services.



EST. COST:	\$725,860
FUNDING:	100% Water Charges for Service

EST. START: Ju EST. COMPLETION: Ju

July 2021 June 2022

TITLE: Waterfront Storm Line (Phase Two)

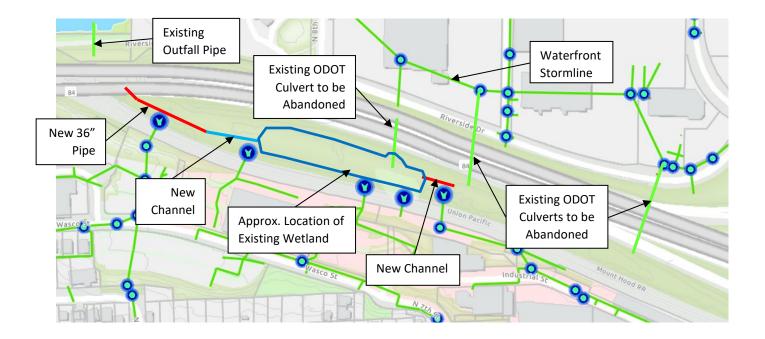
CIP PROJECT #:

City G/L # 695-695-43015-73721-00

PROJECT DESCRIPTION:

An existing pipeline located north of Riverside Dr. primarily on private property is in poor and failing condition. This pipeline is threating several structures in the area including three private building, the north secondary clarifier, and the aeration basins of the City's Wastewater Treatment Plant. In addition, this line is located approximately 20 feet below ground and is continually in a surcharged condition from laying below the water surface elevation of the Columbia River Bonneville Pool.

This project will raise and reroute the current deteriorating storm water pipeline into the Public Right-of-Way of Riverside Dr. and N. 8th St. and in Public Property of the City Park. As part of this project, the three existing ODOT culverts will need to be disconnected and abandoned. This Phase of the project consists of intercepting and rerouting the existing storm water flows entering these culverts on the south side of I-84. The stormwater will be conveyed to the west, under the I-84 bridges, and to the existing outfall north of the I-84 bridges. The existing ODOT culverts under I-84 will be plugged and abandoned.



Est. COST:	\$2,498,686
FUNDING:	100% Grant Funding

Est. START:July 2021Est. COMPLETION:November 2021

TITLE: Waterfront Storm Line (Phase Three)

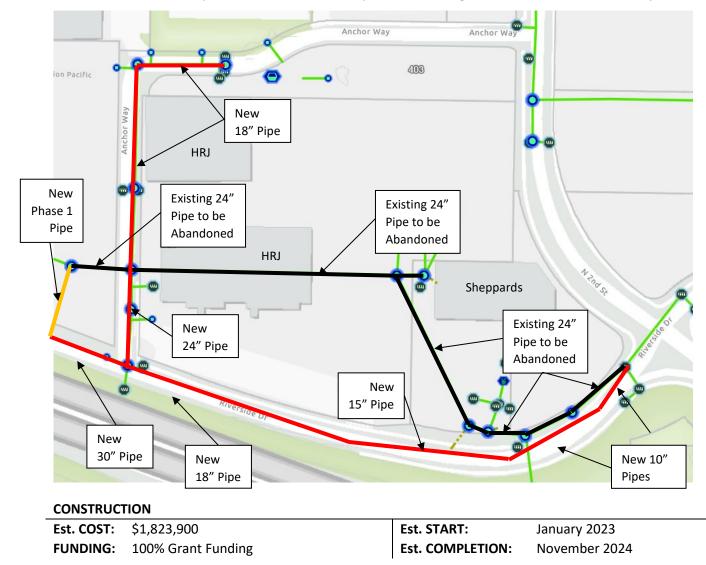
CIP PROJECT #:

City G/L # 695-695-43015-73721-00

PROJECT DESCRIPTION:

An existing pipeline located north of Riverside Dr. primarily on private property is in poor and failing condition. This pipeline is threating several structures in the area including three private building, the north secondary clarifier, and the aeration basins of the City's Wastewater Treatment Plant. In addition, this line is located approximately 20 feet below ground and is continually in a surcharged condition from laying below the water surface elevation of the Columbia River Bonneville Pool.

This project will raise and reroute the current deteriorating storm water pipeline into the Public Right-of-Way of Riverside Dr. and N. 8th St. and in Public Property of the City Park. This phase will raise and relocate the stormwater line around the Hood River Juice facility. The new stormwater line will be constructed along the eastern portion of Riverside Drive, along the frontage of Hood River Juice and Shepherds to the line installed in Phase 1. This phase will also raise and replace the existing stormwater line in Anchor Way.



TITLE: Waterfront Storm Line (Phase Four)

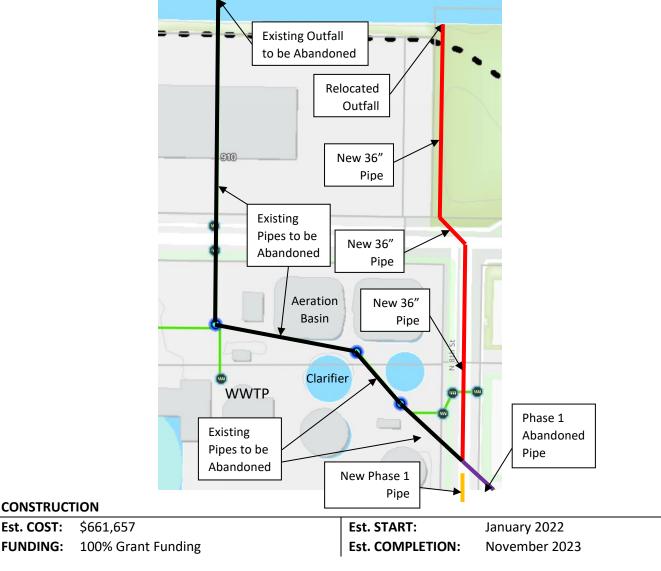
CIP PROJECT #:

City G/L # 695-695-43015-73721-00

PROJECT DESCRIPTION:

An existing pipeline located north of Riverside Dr. primarily on private property is in poor and failing condition. This pipeline is threating several structures in the area including three private building, the north secondary clarifier, and the aeration basins of the City's Wastewater Treatment Plant. In addition, this line is located approximately 20 feet below ground and is continually in a surcharged condition from laying below the water surface elevation of the Columbia River Bonneville Pool.

This project will raise and reroute the current deteriorating storm water pipeline into the Public Right-of-Way of Riverside Dr. and N. 8th St. and in Public Property of the City Park. This phase will build a new stormwater line northward of the existing stormwater line in North 8th Street. This new line will be constructed along North 8th Street, through the intersection of Portway Avenue, where it will continue along the west side of Waterfront Park to a relocated outfall to the Columbia River.



TITLE: 13th St. Cascade to Lincoln Storm Sewer System Improvements

CIP PROJECT #: CIP-3

CITY G/L #:

PROJECT DESCRIPTION:

Storm system overflows have been observed along the 14th St. alignment at Columbia St. due to an inadequately sized pipe at Columbia St. With the completion of CIP#2 (Cottonwood Stormline Replacement Project) the model analysis indicated that most of the downstream pipes along this alignment from Cascade Ave. to the east side of the apartment complex at 1301 15th St. are under sized. Flooding of catch basins has also been observed along the existing 13th St. storm line at Cascade Ave. and Columbia St. The existing 13th St. pipeline is assumed to turn east at a 90° angle just north of Lincoln St. where it continues approximately 150 feet east through private property just north of Lincoln St. to an open channel. It is believed that this pipe plugs at the bend causing surcharge in the pipe and flooding at the upstream catch basins. Ponding has also been observed on the south side of Lincoln St. approximately 100 feet east of the open channel due to a low point in the road.

Rather than replace two parallel lines, this project will intercept and divert flows from the 14th St. alignment to 13th St. by installing a new pipeline along Cascade Ave. This project will consist of constructing approximately 250 feet of new 30" pipe along Cascade Ave. from the 14th St. alignment to 13th St, 510 feet of 30" pipe along 13th St. from Cascade Ave. to Lincoln St., and 150 feet of 36" pipe in the right-of-way along Lincoln St. from 13th St. to the open channel. In addition, a new catch basin will be installed at the area of observed ponding and 100 feet of 10" pipe will be constructed to the open channel north of Lincoln St.



EST. COST:	\$742,000	EST. START:	July 2025
FUNDING:	100% Storm Sewer Charges for Service	EST. COMPLETION:	June 2026

TITLE: Henderson Creek Improvements

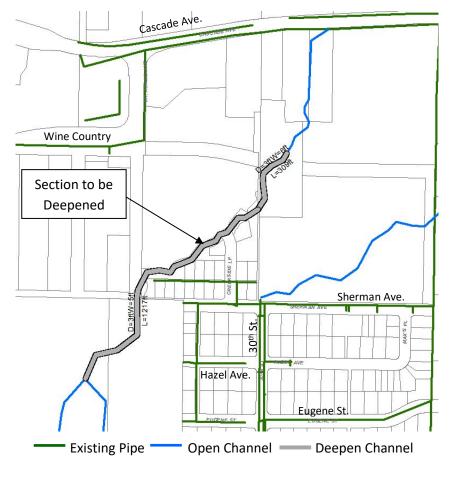
CIP PROJECT #: CIP-4

CITY G/L #:

PROJECT DESCRIPTION:

Flooding has been observed along Henderson Creek west of 30th St. and Sherman Ave. due to increased flows from new developments upstream of this location. During a storm event in December of 2015 a large pond formed in the area west of 30th St. up to the westernmost houses near Sherman Ave. requiring sandbagging to redirect flow around these houses to the conveyance system in Sherman Ave. Henderson Creek appears to be shallow from west of Hazel Ave. to Creekside Lp. The channel appears to be no more than 12" deep for most of this section. Model analysis of this section indicates that Henderson Creek will be required to have a minimum depth of 2 feet and a minimum slope of 1% to convey the projected flows. At the existing end of Creekside Lp, Henderson Creek descends rapidly for a short distance before the grade flattens out again.

This project involves rechanneling approximately 1,500 feet of Henderson Creek west of Hazel Ave. to the existing driveway east of Wine Country Ave. The final channel will be a minimum 3 feet deep, which includes a 1-foot freeboard. The bottom width of the channel will be a minimum of 5 feet wide.



EST. COST:	\$550,000	EST. START:	July 2022
FUNDING:	100% Storm Sewer Charges for Service	EST. COMPLETION:	November 2027

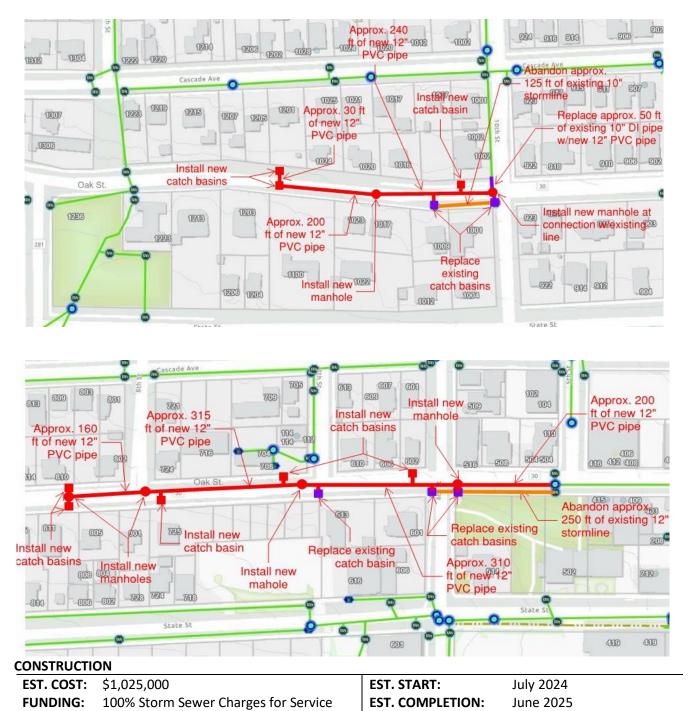
TITLE: Oak Street Storm System

CIP PROJECT #: Needs to be added to the Capital Facilities Plan

CITY G/L #:

PROJECT DESCRIPTION:

The storm water system in Oak St. between 5th St. and 13th St. has deteriorated beyond its useful life and needs to be replaced. This project will install new catch basins, manholes and 12" storm pipes.



TITLE: 30th and May Storm Sewer System Improvements

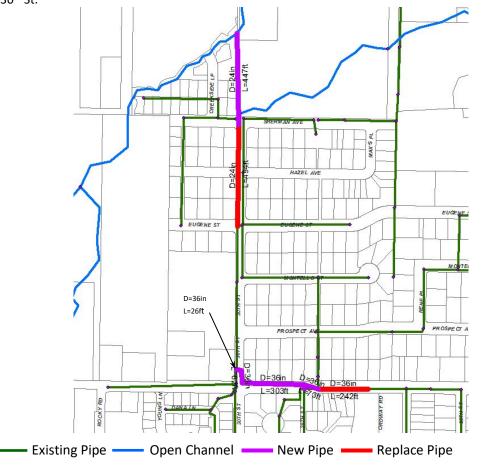
CIP PROJECT #: CIP-6

CITY G/L #:

PROJECT DESCRIPTION:

Flooding has been observed in areas north of May St. between 29th St. and 30th St. and along 30th St. Ponding has also been observed at 29th and May St. due to the lack of a catch basin at the low point of the road. During a storm event in December of 2015 manholes along the 29th St. path between May St. and Prospect Ave. overflowed and flooded the backyards of the houses along Prospect Ave. The flows continued down the path and around houses to Prospect Ave. During the same storm event several catch basins along 30th St. north of May St. overflowed. There are several factors that contribute to the flooding issues in this area and are described in detail on the City's Stormwater Facilities Plan.

This project will divert flows from May St. to 30th St. and then to a new outlet on Henderson Creek. This project consists of upsizing existing pipe along May St. from Ordway Rd. to 29th St., installing new pipes along May St. from 29th St. to 30th St., upsizing existing pipe along 30th St. from Eugene St. to Sherman Ave. and installing new pipe east of Creekside Lp. from 30th and Sherman Ave. north to Henderson Creek. This project will also require installing a new catch basin and regrading the roadway as needed at the intersection of 29th St. and May St. to capture the flows that are ponding at this location. This project will require the installation of approximately 700 feet of new 36" pipe along May St. and approximately 940 feet of new 24" pipe along 30th St.





EST. COST:	\$1,329,800	EST. START:	July 2023
FUNDING:	100% Storm Sewer Charges for Service	EST. COMPLETION:	June 2024

TITLE:

20th St. from Eugene to Wasco Storm Sewer System Improvements

CIP PROJECT #: CIP-7

CITY G/L #:

PROJECT DESCRIPTION:

Flooding has been observed along the 20th St. alignment between Prospect Ave. and Sherman Ave. During a storm event in December of 2015 the catch basins along 20th St. from Prospect Ave. to Sherman Ave. overflowed due to undersized pipes and flowed east on Prospect Ave., Montello Ave., Eugene St., and Sherman Ave. to 17th St. Since the conveyance system along 17th St. and Sherman Ave. is undersized and cannot adequately convey its own collected flows, the overflows from 20th St. further aggravated the flooding issues along 17th St. Other flooding has also been observed at the skate park south of Wasco St. due to an undersized culvert under Wasco St. Model analysis also indicated that multiple pipe segments from May St. to Wasco St. in the vicinity of 20th and 22nd St. are undersized. In addition, the City has indicated that a pipe segment along 20th St. in the vicinity of Armadale Ave. is old and due for replacement.

To minimize the amount of pipe replacement in this area, the City will reroute some of the stormwater flow through new pipe sections and replace sections along 22nd and 20th St. with larger pipe. Due to the size of the project, this work will be constructed in two phases under separate project numbers (CIP#7 and CIP#9). This project will include the lower section from 22nd St. and Eugene St. to Jaymar Rd. This will include diverting the existing flows from 22nd St. at Eugene St. and upsize the existing pipe along the 20th St. alignment to Wasco St. This project will require a total of 2,200 feet of new pipe with the individual pipe section's size and lengths as shown below. The second project, CIP#9, will divert the existing flow from May St. at 22nd St. and upsize the existing pipe along 22nd St. to Eugene St.



TITLE: Sherman Ave 20th to 25th St. Sewer System Improvements

CIP PROJECT #: CIP-8

CITY G/L #:

PROJECT DESCRIPTION:

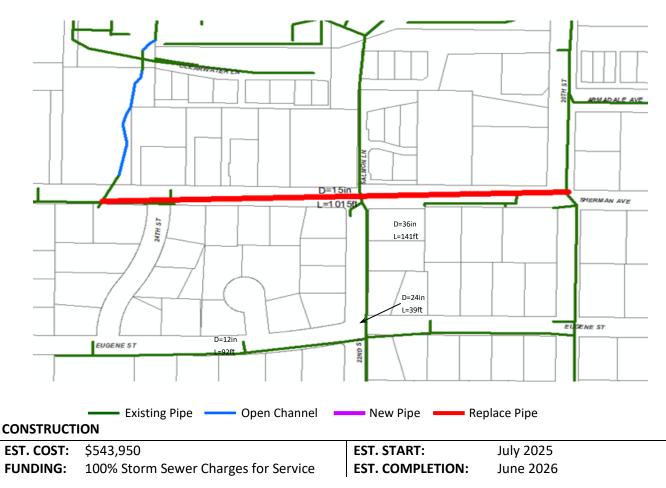
Flooding has been observed near the southwest corner of Safeway. An existing open channel cascades over the bank and a retaining wall to an existing private catch basin where it is pumped out and conveyed through an above ground 3" pipe to the Safeway parking lot. There the water sheet flows to the nearest catch basin. Due to the limited space, rough terrain, and private ownership directly south and west of Safeway, construction of a new pipe along this existing route would be extremely difficult.

Since, the 22nd St. flows will be diverted to 20th St. in CIP#7 and the entire 20th St. pipe upsized, the storm water from south of the open channel be diverted to 20th St. through a new pipe along Sherman Ave.

This project will require a total of 1,015 feet of new pipe to be constructed. The construction of the following new pipe sections will be required:

• 1,015 feet of new 15" pipe from existing City manhole #35BA22 west of 24th St. to the existing City manhole #26DC05 at 20th St.

Note that this project assumes CIP#7 has been completed prior to this project.



TITLE: Hull St. Sewer System Improvements

CIP PROJECT #: CIP-17

CITY G/L #:

PROJECT DESCRIPTION:

The existing infiltration catch basins along Hull St. have failed causing ponding along the street. The nearest stormwater facilities are along 12th St. and along Pine St. However, the surface grade in this area is flat preventing these basins from discharging to these facilities while staying in the public right-of-way. Therefore, the City will construct a new line from the existing basins near 1011 Hull St. east along Hull St. to 10th St, then south along 10th St. to Wilson St, and southeast to Indian Creek.

This project will require a total of 847 feet of new pipe be constructed. The construction of the following new pipe sections will be required:

• 282 feet of new 15" pipe along Hull St. from a new manhole near the existing catch basins north of 1011 Hull St. to a new manhole at 10th St. Connect existing catch basins to the new pipe. Install main with a minimum 1% slope.

• 358 feet of new 15" pipe along 10 St. from a new manhole at Hull St. to a new manhole at Wilson St. Connect existing catch basins at Hull St. to the new pipe. Install main with a minimum 1% slope.

• 207 feet of new 15" pipe from new manhole at 10th St. and Wilson St. southeast to Indian Creek.



EST. COST:	\$400,000	EST. START:	July 2022
FUNDING:	100% Storm Sewer Charges for Service	EST. COMPLETION:	June 2023

TITLE: Montello Ave. & 7th St. Sewer System Improvements

CIP PROJECT #: CIP-18

CITY G/L #:

PROJECT DESCRIPTION:

There is a small catch basin at the southwest Corner of 7th St. and Prospect Ave. that is connected to the City's sanitary sewer system. The City desires to maintain separate sanitary and storm systems. Therefore, this catch basin will need to be disconnected from the sanitary system and a new pipe constructed from this basin along 7th St. to the existing stormwater manhole in Montello Ave.

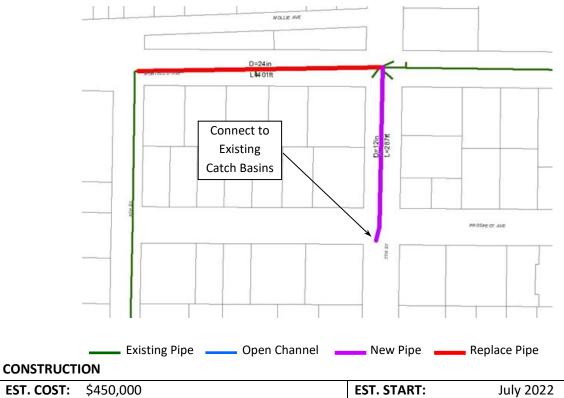
Model analysis also indicated that a section of pipe along Montello Ave. between 7th St. and 8th St. is undersized and needs to be replaced.

This project will require a total of 287 feet of new pipe be constructed and 401 feet of existing pipe be replaced. The construction of the following new pipe sections will be required:

• 287 feet of new 12" pipe along 7th St. from existing City catch basin (unknown city catch basin number) at the southwest corner of Prospect Ave. to existing manhole #36BA05 at Montello Ave. Disconnect and plug the existing pipe to the sanitary system.

This project will also require the replacement of the following existing pipe sections:

• 401 feet of 18" pipe with 24" along Montello Ave. from existing City manhole #36BB04 at 8th St. to existing manhole #36BB05 at 7th St.



	+	
FUNDING:	100% Storm Sewer Charges for Service	EST. COMPLETION:

June 2023

TITLE: Pine St 5th to 11th St. Sewer System Improvements

CIP PROJECT #: CIP-21

CITY G/L #:

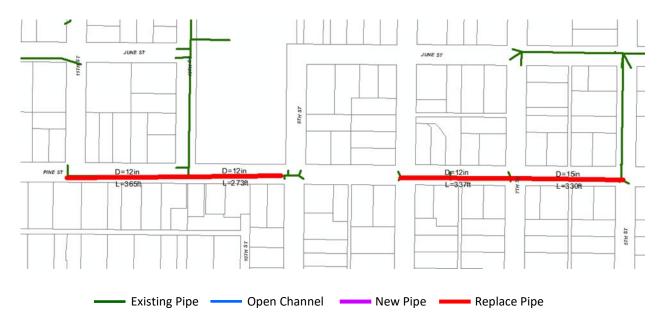
PROJECT DESCRIPTION:

Model analysis indicated that the pipeline along Pine St. from 11th St. to 9th St. and 8th St. to 5th St. is undersized and cannot adequately convey the projected flows.

This project will require a total of 1,305 feet of existing pipe be replaced. The replacement of the following existing pipe sections will be required:

- 365 feet of 8" pipe with 12" along Pine St. from existing City manhole #36BC10 at 11th St. to existing manhole #36BC14 at 10th St.
- 273 feet of 8" pipe with 12" along Pine St. from existing City manhole #36BC14 at 10th St. to existing manhole #36BC05 at 9th St.
- 337 feet of 8" pipe with 12" along Pine St. from existing City manhole #36BC02 at 8th St. to existing manhole #36BD08 at 7th St.
- 330 feet of 10" pipe with 15" along Pine St. from existing City manhole #36BD08 at 7th St. to existing manhole #36BD12 at 5th St.

Note that this project assumes CIP#18 and CIP-PRP#3 have been completed prior to this project.



EST. COST:	\$815,000	EST. START:	July 2025
FUNDING:	100% Storm Sewer Charges for Service	EST. COMPLETION:	June 2027



Appendix II City of Hood River Financial Policies

RESOLUTION 2020-07

(A resolution establishing financial policies for the City of Hodo River, replacing Resolution 2016-19)

WHEREAS the State of Oregon requires all cities to maintain balanced budgets;

WHEREAS the City Council wishes to promote maximum transparency in the budgeting process;

WHEREAS the City Council desires to ensure the City uses the most sustainable, fiscally responsible budgeting processes practicable;

WHEREAS the City's financial health will benefit from an increased planning horizon;

NOW, THEREFORE, BE IT RESOLVED by the Hood River City Council that:

1. The Budget will be Structurally Balanced

Background – A budget is structurally balanced if it does not spend more on ongoing services than it receives in ongoing revenues. A structurally balanced budget is a necessary component of good financial management and financial discipline and will help sustain the consistent delivery of services to residents. An unbalanced budget (spending more than is received) undermines the City's ability to deal with financial problems. It may lead to reduced services in the future and inhibit the City's ability to take advantage of opportunities that will periodically occur.

Policy - The budget for the General Fund will be structurally balanced for the fiscal Year or will include an explanation and describe the expected approach and time frame for achieving structural balance within the context of official revenue and expenditure projections. It is not a violation of this policy to have a planned use of funds available to fund one-time items, including capital, equipment, land or transitional costs for operations (starting up or termination of a service element). It is also not a violation of this policy to use funds previously set aside to mitigate temporarily higher costs or lower revenues.

2. One-Time Resources will be Used Only for One-Time Purposes

Background - One-time resources are revenues that only occur once, for a very limited time, or are too unpredictable or unstable to fund operations. One-time revenues may include the variable portion of some revenue sources that have highly variable components. One-time revenues are not suited to fund ongoing operations because they are not available in the future or cannot be relied on from year-to-year to pay the ongoing costs of operations.

Policy - One-time resources will not be used to fund ongoing operations. They will be used for one-time uses, including capital and other one-time expenditures, transitional funding of operations (for a limited time-period with a planned ending date), increasing reserves, or paying down unfunded liabilities.

3. The Budget Process Is Based on an Annual Cycle with Minimal Mid-Cycle Adjustments

Background - Budgeting on an annual basis provides time to review all revenue sources, develop solutions to previously identified problems, and to discuss and decide on policies and priorities. An annual budget process also provides time for management to plan and implement changes incorporated into the budget more efficiently and effectively. Shortening or interrupting the process with significant mid-cycle changes can lead to poor decision making due to incomplete information and to inefficient and ineffective operations or expenditures.

Policy -

- a) The annual budget process will be the general method used by the City to develop its annual service priorities and the level and type of resources to fund those services.
- b) Changes to the budget and to service levels during the fiscal year will be minimized.
 "Routine" changes during the fiscal year will generally be limited to technical adjustments, time sensitive opportunities or issues, or new grants or awards that are intended to be spent during the year.
- c) The creation of non-routine mid-year new programs or projects, higher service levels, or other expenditures during mid-budget cycle should be evaluated for programmatic feasibility and impact and for fiscal impact, preferably by the responsible operational department and by the Finance Department. If an adopted mid-year program or project is in conflict in terms of resource use or other aspects, the midyear program or project will have a lower priority (compared to preexisting budgeted programs and projects) unless otherwise specified by City Council.
- d) Unexpected revenue shortfalls or other significant issues that may create a budget shortfall during the fiscal year are to be reported to the City Council with recommendations by the City Manager as to whether a mid-year budget adjustment should be made.

4. General Fund Emergency and Operating Reserves

Background - Maintaining adequate emergency and operating reserves is a basic component of a financially strong City. Adequate reserves help sustain City operations when adverse or unexpected circumstances impact the City. Reserve levels should be set in the context of the City's specific revenue environment and operating conditions.

Policy –

- a) The City will maintain a General Fund ending balance equal to three months of operating expenditures.
- b) An Operating Reserve equaling one year of unrestricted Transient Room Tax collection will be accumulated by the end of FY2024-25.
- c) Essential services will receive priority for reserve funding.
- d) Spending emergency or operating reserves is allowed under the following circumstances:
 - Severe economic downturn
 - One-time loss or impairment of a significant revenue source
 - Natural disaster or state of emergency
 - When paying down liabilities is a financial benefit to the City

e) If emergency or operating reserves are drawn down below the minimums, a plan will be developed and implemented to replenish them, generally, from future surpluses. Replenishing reserves will be a priority use of one-time resources.

5. Vehicles, Apparatus, and Other Large Equipment Purchases

Background – Municipal operations require the daily use of expensive equipment and vehicles that must be replaced periodically. Without long-term financial planning, cities can be left with essential equipment in need of replacement without a defined funding source.

Policy – The City will maintain a fleet replacement program that will charge a reasonably calculated fee to operating funds for the planned replacement of assigned vehicles, apparatus, and large equipment at the end of their useful life. Interest earnings on the accumulated balance within the fleet replacement program will be used to proportionately offset annual operating fund charges.

6. Facilities, Utility Infrastructure, and other Long-lived Asset Investments

Background – Buildings and capital projects typically have lifespans of over thirty-years and are built to accommodate future growth. Borrowing promotes intergenerational equity by spreading the cost of new or upgraded City infrastructure over time so that future generations benefitting from such infrastructure contribute to its costs.

Policy – Debt is a preferred method to fund facilities, utility infrastructure, and other longlived City assets with a useful life of thirty or more years. The City will strive to maintain a high bond rating to minimize interest expenses.

7. Employee Compensation

Background – The employment of people is the City's largest ongoing expense. This is because the City's business is providing public services instead of a product. The City must closely control drivers' personnel expenditures while also maintaining a competitive compensation structure to attract and retain high-quality employees.

Policy –

- a) The City Council shall approve all collective bargaining agreements.
- b) Cost of living increases for general service pay scales will be tied to an appropriate inflationary index.
- c) Pay scales for all employees will be published as an appendix to the annual budget document.

8. Operating Funds will be Charged to Offset Accrued Liabilities

Background – Business operations routinely involve the creation of future liabilities. The most common example is retirement benefits attached to earned service hours. The true cost of these obligations can be easily overlooked because the expenses will not occur for many years in the future. This can lead to unsustainable operating levels followed by rapidly increasing future costs.

Policy – The City will charge operations for the present value of long-term liabilities created by current activities. At minimum this will include:

- a) Administer an operational charge to operational funds that is reasonably calculated to equal the cost of accrued compensated absences. Revenue from these charges will be set aside in an Internal Service Fund to pay for future compensated absence payouts.
- b) When the City's Public Employee Retirement System (PERS) account maintains an unfunded actuarial liability, the City will deposit up to the amount necessary to bring the City to 100% funded status into a PERS Side Account. To the extent feasible, this deposit will be proportionally distributed across operating funds based on their payroll liability.

9. Annual Audit Review

Background – Budgets are critical planning tools but are necessarily forward looking, based on forecasting assumptions. Periodically uniting budgeted figures to actual spending amounts is necessary to provide the most accurate and current view of the City's financial condition.

Policy - Each year, the City Council shall review the actual beginning fund balances shown in the external audit. If the General Fund amount is in excess of the budgeted amount, the City Council shall determine the disposition of the excess.

10. Budgeted Contingency

Background – Budgeted contingency is a routine line-item needed to accommodate natural variation in expenditures from budgeted figures. Contingency appropriations are not a substitute for estimating known expenditures or to facilitate loose budgeting practices. Contingency should be estimated to reasonably equal expenditure variation and not as a "savings account" in which to sequester excess revenues.

Policy – Budgeted Contingency must be reasonable, based on experience, and consistent with the purpose of the particular fund.

11. Limited Use of Special Revenue Funds

Background – Fund accounting is required in the governmental context in order to separate funds by legal use. For instance, System Development Charges cannot be used for general system maintenance. Further segregation of dollars beyond legally restricted uses can obscure the City's financial condition by overly complicating its budget.

Policy – Special Revenue Funds shall be created only as needed to segregate funds due to statutory requirements, ordinances or contractual commitments.

12. Use of Multi-Year Financial Projections

Background – The City's financial situation and projected future status are important factors in the financial and economic decisions the City Council may make. To support the City's budgetary planning and financial decision-making process, the City needs to analyze its financial situation and the key factors impacting its economic and financial status.

Policy - At a minimum, the proposed annual budget will include a three-year General Fund projection (the fiscal year plus two additional years). Major assumptions should be identified. It is desirable that the budget should include similar projections of key funds and potentially all funds.

13. Required Elements of the Budget Message

Background – The annual budget message is the primary explanation of the City's financial plans for the coming fiscal year. It gives the budget committee and the public information that will help them understand the proposed budget.

Policy – The Budget Message will describe the changes from the prior year budget in sufficient detail to provide transparency and assist the public and Budget Committee to understand the proposed budget.

14. User Fees and Charges will be Set at the Cost of the Service

Background - Fee supported services typically benefit an individual, business, or group. Because these services provide a discreetly assignable benefit, communities often seek to recover costs through user charges. This allows general revenues to be directed to funding services performed for the community as a whole. Incrementally increasing fees in alignment with an appropriate inflation index helps charges remain stable on a real dollar basis over time and lessens the need for large periodic fee revisions.

Policy - The City shall annually review its fees or charges for services. Annual automatic increases should be tied to an appropriate inflationary index. Fees will be set to fully recover costs, except where there is a greater public benefit through use of a lower fee, such as where full recovery may adversely impact overall revenue or may discourage participation in programs where the participation benefits the overall community

15. Capital Improvement Plans

Background – Capital investments in public infrastructure is the City's largest asset. Capital improvement plants should be reviewed annually, and the state of infrastructure continuously monitored.

Policy - The City will maintain a multi-year plan for capital improvements, update it annually and make all capital improvements in accordance with the plan. The City will maintain its physical assets at a level adequate to protect the City's capital investment and to minimize future maintenance and replacement costs. The budget will provide for adequate maintenance and orderly replacement of capital assets from current revenues where possible. A five-year capital improvement plan will be included in the annual budget document.

16. Financial Policies Reviewed Annually

Background – Regular review of financial policies ensures that they are still meeting the needs of the organization and expectations of the elected Officials

Police – The City of Hood River's Financial Policies will be reviewed during a Regular City Council prior to the start of the budget process on an annual basis

Adopted this 13 day of April, 2020, and effective for the FY 2021-22 budgeting process.

Kate McBride, Mayor

ATTEST:

Jennifer Gray, City Recorder



Appendix III

Adopted FY2021-22 Consolidated schedule of Fees, Rates, and Charges

				CPI-	W West, OR:	1.50%	https://www.bl	s.gov/regions/wes	t/news-release/ConsumerPriceIndex west.htm
	+				Const. Index	1.63%			
				FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
DE	SCR	IPTION	Department	Fee Amount		Changes (\$)		Fee Amount	Comments
	JRGL	AR ALARM SYSTEMS HRMC 8.28							
2		Alarm User Permit	Police	46	-		-	46	
3	_	Revoked Alarm User Permit	Police	130	2		2	132	
4		Alarm User Permit - Late Renewal 3rd false Alarm w/in 12 mos.	Police Police	65 130	2		2	66 132	
6		Sid laise Alami will 12 mos.	Police	130	2		2	132	
	ASS	IC LIGHT POLE BANNER HANGING FEE							
8		Downtown Zone	Public Works	206	3		3	209	
9		Port Zone	Public Works	206	3		3		
10		Cascade Zone	Public Works	206	3		3		
11		Bike rack installation	Public Works	376	6		6	382	
12									
	RIVEN	VAYS & CURB CUTS HRMC 13.28							
14		Service Driveways Authorized under Permit	Public Works	96	2		2	98	
15									
	DNST	RUCTION SITE / WORK IN THE ROW PERMIT	Dublic Monton	00	0				
17 18		No street cut Street cut	Public Works Public Works	96 175	2		2	98 177	
10		Street Degradation Fee	Public Works	Formula in City	2		2	Formula in City	
15		Street Degradation ree	T UDIIC WORKS	Engineering				Engineering	
				Standards				Standards	
20	-	Re-Inspection	Public Works	55	1		1	56	
20			Public Works	2% of the	1				
21		Detailed Engineering review fee	Public works	approved				2% of the approved	
				construction				construction	
				engineering				engineering	
				estimate				estimate	
22 TE	MPO	RARY ROCK CRUSHING PERMIT	Public Works	96	5		5	101	
23			- dono - r onto				Ŭ		
	NANC	E - MISC							
25 (E	xcludi	ng Utilities, Parking, and Municipal Court)							
26									
27	Deb	bit/Credit Card Service Fee (non-utility payments)	Finance	3.0%				3.0%	debit/credit card users to pay fees instead of City absorbing these costs
28	Invo		-	4.50/ 64.4.44					
29		Late fees (added after 30 days past due)	Finance	1.5% of total bill				1.5% of total bill	
30		/ment arrangements	Finance	28	-		-	28	
31	Ret	urned Check/Payment Fee (plus bank fee)	Finance	38	1		1	39	+ bank fee
32									
33 <u>FI</u> 34		MS DEPARTMENT e/EMS Department Emergency Response	+						
35	FIR	(All rates are per hour)							
36									
37		Engine, with crew	Fire	463	7		7	470	
38		Tower, with crew	Fire	534	8		8	542	
39		Ambulance, with crew - use at emergency scene, n	o Fire	215	3		3		
40		Brush truck, with crew	Fire	215	3		3	218	
41		Salvage unit, with crew	Fire	215	3		3		
42		Command vehicle w/crew	Fire	144	2		2		
43		Rescue equipment use	Fire	289	4		4	293	
44		Field decontamination	Fire	417	6		6	423	
45		Mileage	Fire	IRS rate				IRS rate	

				FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
C	ESCR	PTION	Department	Fee Amount		Changes (\$)	Change		Comments
		-							
46		Paid staff w/o apparatus	Fire	At cost + 5%				At cost + 5%	
47		Volunteer FF w/o apparatus	Fire	22	1			23	
48		Miscellaneous expenses	Fire	At cost + 5%					
49		Damaged property	Fire	At cost + 5%					
50									
51	Am	bulance Transportation Rates							
52		Basic Life Support, per transport	Fire	1,958	29		29	1,987	
53		Advanced Life Support, Level 1 (ALS1), per trans		1,958	29		29	1,987	
54		Advanced Life Support, Level 2 (ALS2), per trans		2,182	32		32	2,214	
55		Specialty Care Transport (SCT), per transport	Fire	2,182	32		32	2,214	
56									
57		Mileage rate (per mile)	Fire	23				23	
58		Non-City Resident Surcharge, per transport	Fire	448	7		7	455	
59		Care Facility Assistance, per occurrence, if more		280	4		4	284	
60	-	Hospice Transport	Fire	463	-		-	463	
61	Spe	cial Events							
62		(Pre-scheduled events with an approved license)	Tine	400	0		0	404	
63		ALS Ambulance Standby, with crew, per hour Event medical crew, without ambulance, with bike	Fire	122	2		2	124	
64 65		Fireworks Booth	Fire	92	2		2	94	
66		Fireworks in Tent	Fire	122	2		2	124	
67		Fireworks Display	Fire	215	3		3		
68		Fileworks Display	FIIE	215	5		5	210	
69	Fire	Department Service Charge							
70	1 110	[Response to Protect Covered Property from a Co	overed Loss1						
71		Up to maximum amount provided by policy of inst		Max				Max	
72				ind,				indux	
73	Fire	Alarm Systems - HRMC 08.32							
74		4th and greater False Alarm within 12 months - 1/	/2 h Fire	As outlined					
75		Automatic Dialing Device Connected to City Phor		500.00			-	500.00	Municipal Code Violation - maximum penalty
76		Automatic Dialing Device Connected to City I hor		500.00			-	300.00	
77	Bur	n Permits - HRMC 8.43							
78		Burn Permit for Open Burning	Fire	no charge				no charge	no fines for corrective action
79		g							
80	Fire	Inspection Fee							
81		First inspection	Fire	no charge				no charge	
82		Second inspection, with compliance	Fire	no charge				no charge	No fines for corrective action
83		Second inspection, without compliance	Fire	105	1		1	106	+ \$20 per violation class
84		Third inspection, with compliance	Fire	no charge					No fines for corrective action
85		Third inspection, without compliance	Fire	209	3		3		+ \$20 per violation class
86		Fourth inspection, with compliance	Fire	no charge				no charge	No fines for corrective action
87		Fourth inspection, without compliance	Fire	417	6		6		+ \$20 per violation class
88		Fifth(& above) Inspection, with compliance	Fire	no charge				no charge	No fines for corrective action
89		Fifth(& above) Inspection, without compliance	Fire	580	9		9	589	+ \$20 per violation class
90									
91	Spe	cific Violation Fees							
92		Failure to adhere to Occupant load limit	Fire	117	1		1	118	
93		Exit Blocked, Locked or Obstructed	Fire	128	2		2		
94	_	Fire Protection System not functioning	Fire	128	2		2		
95		Burning in violation of Fire Code	Fire	87	1		1		
96	_	Parking on posted Fire Access Road/Lane	Fire	92	2		2		
97	_	Obstructing FD Appliance	Fire Fire	175 347	2		2		
98		Imminent hazard to life & Property	гие	347	6	1	6	353	

			FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
DESC	RIPTION	Department	Fee Amount		Changes (\$)		Fee Amount	Comments
5200		Dopartment	i co Anoune	Aujuotinont	enangee (¢)	onunge	i ee Ameunt	
99								
100								
101 FRAN	CHISE APPLICATION FEE	City Recorder	220	4		4	224	
102		-						
103 LIQUO	OR LICENSE PROCESSING FEES ORS 471.166 (Re							
104	Any new application	City Recorder	100			-	100	
105	Renewal or Special Event Application processing	City Recorder	35			-	35	
106	Temporary Liquor License	City Recorder	10			-		Maximum fee amounts established by State Law (ORS 471.166)
107	Any addition or change - Per change	City Recorder	75			-	75	
108	Expedited processing	City Recorder	50			-	50	
109								
	ING ZONE/HANDICAP PARKING SPACE FORMATI							
	ncludes any signage placed at request of private p							
112	To create space or sign	Public Works	461	7		7	468	
113	To remove any old Markings	Public Works	153	2		2	155	
114	Yearly maintenance	Public Works	130	2		2	132	
115								
	LE HOMES & RECREATIONAL VEHICLES HRMC 1		70				74	
117 118	Permit for use for sleeping or living	City Recorder City Recorder	73	1		1	74	
118	Permit for emergency use for sleeping or living Use for live-in at Construction site	City Recorder City Recorder	37 73	1		1	<u>38</u> 74	
120	Extension fee per month	City Recorder	51	1		1	52	
120	Extension lee per monun	City Recorder	51	1		1	52	
	NG BUILDINGS							
122 100	Permit - Application	Engineering	153	2		2	155	
123		Engineening	155	2		2	100	
	CIPAL COURT							
126								
127	Copy of Video and Audio Tapes - Per tape	Municipal Court	see Public Record	ls Request sec	tion		see Public Record	see Public Records Request section
128	Copy of CD		see Public Record					dsee Public Records Request section
129	Evidentiary Communications - Per tape		see Public Record					see Public Records Request section
130	Color Reprints of Digital Photos		see Public Record					see Public Records Request section
131	Records check		See Police Section					See Police Section
132	Late Change of Plea / PD OT Reimbursement	Municipal Court						Charge to pay for Police Officer Overtime when a Defendant Changes Plea less than
	C C							24hrs before a scheduled Trial
133	Warrant Fee	Municipal Court	112	2		2	114	
134	Release Cost	Municipal Court	15% of bail				15% of bail	set by ORS
135	Suspension Hold Fee	Municipal Court	28	-		-	28	
136	Collections fee - charged by Collection Agency	Parking	25% of fines due				25% of fines due	
137	collections interest - 50% to Agency/City	Parking	9% per annum				9% per annum	
138								
	RY PUBLIC							
140	City-related business	City Recorder	no charge				no charge	
141	Non-City business	City Recorder	8	-		-	8	
142								
143 PARK	ING							
144	· · · ·							
	arking Fines	5	100.00					
146	Disabled Zone	Police	450.00			-		Set by ORS
147	Expired meter	Police	28	-		-	28	
148	Loading zone	Police	33	-		-	33	
149	Obstructing a street	Police	83	1		1	84	
150	Overtime limit	Police	28	-		-	28	
151	Parked against traffic	Police	33	-		-	33	1

DESCRIPTION 152 Parked for repair 153 Parked for sale 154 Parked in a crosswalk 155 Parked in an intersection 156 Parked in an intersection 157 Parked over /across lines 158 Parked over /2 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency 166 Within 10' of fire hydrant	Police Police	Fee Amount 33 33 33 83 83 83 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33	- - - 1 1 1 1 - - - - -	Other July 1, 2021 Changes (\$) Change - - - - 1 1 1 1 - - - - - - - - - - - - - - - - - - - - - - - - - - - -	Fee Amount 33 33 84 84 84 84 33 33 33 33 28	Comments
153 Parked for sale 154 Parked in a crosswalk 155 Parked in an intersection 156 Parked on a sidewalk 157 Parked on a sidewalk 158 Parked over/across lines 159 Parked over 72 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours	Police Police Police Police Police Police Police Police Police Police Police Police Police Police Police Police	33 83 83 83 33 33 33 33 28 28 28 28 33 33	- 1 1 1 - - - - -	- 1 1 1 1 1 	33 84 84 84 33 33 33 33 33	
153 Parked for sale 154 Parked in a crosswalk 155 Parked in an intersection 156 Parked on a sidewalk 157 Parked on a sidewalk 158 Parked over/across lines 159 Parked over 72 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours	Police Police Police Police Police Police Police Police Police Police Police Police Police Police Police Police	33 83 83 83 33 33 33 33 28 28 28 28 33 33	- 1 1 1 - - - - -	- 1 1 1 1 1 	33 84 84 84 33 33 33 33 33	
154 Parked in a crosswalk 155 Parked in an intersection 156 Parked in front of a driveway 157 Parked on a sidewalk 158 Parked over/across lines 159 Parked over 72 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours	Police Police Police Police Police Police Police Police Police 2 hours Police Police Police Police	83 83 83 33 33 33 33 28 28 28 28 33 33	1 1 1 - - - - - - -	1 1 1 - - -	84 84 84 33 33 33 33	
155 Parked in an intersection 156 Parked in front of a driveway 157 Parked on a sidewalk 158 Parked over/across lines 159 Parked over 72 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer graked over 72 hours	Police Police Police Police Police Police Police Police 2 hours Police Police Police Police	83 83 83 33 33 33 33 28 28 28 28 33 33	1 1 - - - - - -	1 1 - - -	84 84 33 33 33 33	
156 Parked in front of a driveway 157 Parked on a sidewalk 158 Parked over/across lines 159 Parked over 72 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency	Police Police Police Police Police Police Police Police Police Police Police	83 83 33 33 33 28 28 28 28 33 33	1 - - - - - -	1 1 - -	84 84 33 33 33 33	
157 Parked on a sidewalk 158 Parked over/across lines 159 Parked over 72 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency	Police Police Police Police Police Police 2 hours Police Police Police	83 33 33 33 28 28 28 28 33 33	1 - - - - - -	1 - - -	84 33 33 33	
158 Parked over/across lines 159 Parked over 72 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency	Police Police Police Police Police 2 hours Police Police Police	33 33 33 28 28 28 33 33 33	-		33 33 33	
159 Parked over 72 hours 160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency	Police Police Police Police 2 hours Police Police Police	33 33 28 28 28 33 33	- - - -	-	33 33	
160 Abandoned, Disabled, or Unlicensed Vehicle 161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency	Police Police Police 2 hours Police Police Police	33 28 28 33 33 33	- - - -	-	33	
161 Parking by permit only 162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency	Police Police 2 hours Police Police Police	28 28 33 33	- - -	-		
162 Prohibited zone 163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency	Police 2 hours Police Police Police	28 33 33	-			
163 RV/Trailer (not for occupancy) parked over 7 164 RV/Trailer parked over 72 hours 165 Snow emergency	2 hours Police Police Police	33 33	-	-		
164 RV/Trailer parked over 72 hours 165 Snow emergency	Police Police	33			28	
165 Snow emergency	Police			-	33	
		33	-	-	33	
166 Within 10' of fire hydrant	Police		-	-	33	
		150		-	150	Set by ORS
167						
168 Parking Collection Fees						
169 Late Fee (28 day)	Parking	10	-	-	10	
170 Collections fee - charged by Collection Ager		25% of fines due			25% of fines due	
171 collections interest - 50% to Agency/City	Parking	9% per annum			9% per annum	
172						
173 Parking Meter						
174 Meter hourly rate	Parking	1		-	1	
175 Winter On-street Meter pass - Monthly	Parking	38	1	1	39	Meter passes for Summer months are being phased out, ongoing sales for Fall/Winter/Spring only
176 Local delivery vehicle pass - Monthly	Parking	5	-	-	5	
177 Work permit - Daily	Parking	9	0	0	9	
178 Lost meter Bag Fee	Parking	28	-	-		\$150 max
179 Per parking space per day (any street)	Parking	9	0	0	9	
180 Oak Street Apartments - Monthly	Parking	22	1	1	23	
181 Hotel Guest Parking - 1/2 Day	Parking	4	-	-		Downtown metered spaces except Oak St.
182 Hotel Guest Parking - Full Day	Parking	8	0	0		Downtown metered spaces except Oak St.
183					-	
184 Municipal Parking Lot Fees - Monthly						
185 Columbia Lot	Parking	25	-	-	25	Moved to a number divisible by 5 with the intention to increase +\$5 annually until passes
186 Cascade Lot (formerly West)	Parking	45	-	-		are no longer sold out during peak season months. The City has had staff-level
187 Front Lot	Parking	45	-	-		discussions about potential downtown public transit investments for the additional parking
188 State Street Lot (formerly East)	Parking	45	-	-		lot fee revenue
189 Additional pass (Front & State Lots only)	Parking	1	-	-	1	
190	Ŭ					
191 Parking Lot Closure						
192 Columbia Street Lot -						
193 First day	Parking	344	5	5	349	
194 each consecutive add'l day	Parking	115	2		117	not to exceed 3 consecutive days (max = \$600)
195 All other lots - per space per day	Parking	7	-	-	7	not to exceed 3 consecutive days
196 Late / expedited process fee	Parking	36	1	1	37	
197	Ť					
198 PARKING IN LIEU (2020-18)						
199 Business Districts					3,000	Res. 2020-18
200						
201 PLANNING APPLICATION FEES - 17.09.090						
202						
203 Accessory Dwelling Unit	Planning	400	6	6	406	
204 Review Adequate Public Facilities	Planning					

			FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
DE	SCRIPTION	Department	Fee Amount		Changes (\$)	Change		Comments
				.,	·····3 (+)	U		
205	Planning		256	4		4		
206	Engineering	Engineering	256	4		4	260	
207	Annexation							
208	Planning	Planning	2,407	35		35	2,442	
209	Engineering	Engineering	235	4		4	239	
210	Fire	Fire	235	4		4	239	
211	Appeal							
212	Administrative Decision	Planning	Equal to Application Fee			-	\$ 250.00	Set to \$250, max allowed ORS 227.175
213	Quasi-Judicial Decision	Planning	Equal to Application Fee				Equal to Application Fee	1/2 refunded if Appellant prevails on appeal
214	Bed & Breakfast	Planning	985	15		15	1,000	
215	Change of Use	Planning						
216	Planning		985	15		15	1,000	
217	Engineering		322	5		5	327	
218	Conditional Use Permit (CUP)							
219	all CUP except PUD and Greater than 1.5 Acres							
220	Planning	Planning	2,049	30		30		
221	Engineering	Engineering	977	14		14		
222	Fire	Fire	977	14		14	991	
223	Conditional use - 1.5 acres and larger							
224	Planning	Planning	3,157	47		47	3,204	
225	Engineering	Engineering	1,449	21		21	1,470	
226	Fire	Fire	1,449	21		21	1,470	
227	Building	Building	182	3		3	185	
228	Conditional use - PUD							
229	MP or SUB (as applicable) plus							
230	Planning	Planning	2,049	30		30	1	
231	Engineering	Engineering	977	14		14	991	
232	Fire	Fire	977	14		14	991	
233	Conditional use - TWN							
234	MP or SUB (as applicable) plus							
235	Planning	Planning	2,049	30		30		
236	Engineering	Engineering	977	14		14	991	
237	Fire	Fire	977	14		14	991	
238	Conditional Use Permit Modification							
239	Major - Quasi-judicial							
240	Planning	Planning	976	14		14	990	
241	Engineering	Engineering	487	7		7	494	
242	Minor - Administrative					-		
243	Planning	Planning	643	9		9		
244	Engineering	Engineering	322	5		5		
245	Conditional Use Permit Extension	Planning	130	2		2		Owner Franze Bard and Brackfacts
246	Home Occupation	Planning	985	15		15	1,000	Same Fee as Bed and Breakfasts
247	Final Plat Approval - Subdivisions	Planning	E 10			^	507	
248	Planning	Planning	519	8		8		
249	Engineering	Engineering	519	-		8		
250	Final Plat Approval - Minor Partition & Townhouse P		260	3		3		
251	Final Ba Blat Canaalidatian	Engineering	260	3		3		Lower fee for minor clean-up of remanent parcels that are sometimes require prior to
252	Final Re-Plat Consolidation	Planning	124	2		2		
253	Landmarka Baviaw	Engineering	126	2		2	128	issuance of a building permit
254	Landmarks Review	Dianniaa	989			14	4 000	Set to mirror Plan Review
255	Exterior Alteration (minor) - Admin Review	Planning		14				Set to minur Plan Review
256	New construction (Major Alteration, removal,	Planning	1,529	23		23	1,552	
	demolition, moving, or designation)	I					1	

DESCR								
	RIPTION	Department	FY 2020-21 Fee Amount	Price Index Adjustment	Other Changes (\$)	July 1, 2021 Change	FY 2021-22 Fee Amount	Comments
1 1					5.000	J		
	and Use Compatibility Statement (LUCS)	Planning	110	2		2	112	
	obile Home Parks							
259	Planning	Planning	2,541	37		37	2,578	
260	Engineering	Engineering	1,430	21		21		+\$45 per pad
261	Fire	Fire	1,430	21		21	1,451	
	inor Partition							
263	Planning	Planning	766	11		11	777	
264	Engineering	Engineering	476	7		7	483	
	inor Partition Extension	Planning	130	2		2		Mirrors Site Plan Review Extension Fee
	atural Resource Review	Planning	770	11		11	781	
	on Conforming Use Determination	Planning	519	8		8	527	
	re-application Conference	Discussion	140			-	455	
269	Planning	Planning	448	7		7	455	
270	Engineering	Engineering	177	2		2	179	
271 272 Pr	Fire	Fire	177	2		2	179	
272 Pr	roperty Line Adjustment	Dianning	519	8		8	527	
273	Planning	Planning	226	3		8	229	
	Engineering	Engineering	130	2		3		Minners Site Dien Deview Extension Fee
275 Pr	roperty Line Adjustment - Extension		130	2		2	132	Mirrors Site Plan Review Extension Fee
276								
	eplat/Partition							
276 Re 279	Standard - Planning	Dianning	754	11		11	765	
279	Standard - Flaining Standard- Engineering	Planning Engineering	469	7		7	476	
281	Simple Consolidation - Planning	Planning	377	6		6	383	Lower fee for minor clean-up of remanent parcels that are sometimes require prior to
282	Simple Consolidation - Engineering	Engineering	235	3		3	238	issuance of a building permit
	ite Plan Review	Lingineering	200	5		5	230	
284	Site Plan Review - Administrative	Planning	1,543	23		23	1,566	
285	Engineering	rianning	735	11		11	746	
286	< 1 acre - Quasi-judicial		100				140	
287	Planning	Planning	1,543	23		23	1,566	
288	Engineering	Engineering	735	11		11	746	
289	Fire	Fire	735	11		11	746	
290	Building	Building	178	3		3	181	
291	1 to 5 acres - Quasi-judicial			-		-		
292	Planning	Planning	1,894	28		28	1,922	
293	Engineering	Engineering	1,103	16		16	1,119	
294	Fire	Fire	735	11		11	746	
295	Building	Building	178	3		3	181	
296	> 5 acres - Quasi-judicial							
297	Planning	Planning	1,894	28		28	1,922	
298	Engineering	Engineering	1,470	22		22	1,492	
299	Fire	Fire	1,477	21		21	1,498	
300	Building	Building	178	3		3	181	
301	Site Plan Review Extension	Planning	130	2		2	132	
302	Site Plan Review Modification (administrative)	Planning	643	9		9	652	
303	Site Plan Review Modification (Quasi-Judicial)	Planning	1,544	22		22	1,566	
	lanning Director Interpretation	Planning	560	9		9	569	
305	(To include Use Determination)							
	treet Vacation							
307	Planning	Planning	2,568	37		37	2,605	
308	Deposit		337	5		5	342	
309	Engineering	Engineering	177	2		2	179	
	ubdivision (Includes Expedited Land Division)							
311	Planning	Planning	1,012	14		14	1,026	
312	Per Lot fee in addition to Subdivision fee		112	2		2	114	

			FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
	DESCRIPTION	Department	Fee Amount		Changes (\$)			Comments
	-			-	- J (+)	-		
313	Engineering	Engineering	1,236	18		18	1,254	
314	Fire	Fire	1,236	18		18	1,254	
315	Subdivision Amendment							
316	Minor Amendment							
317	Planning	Planning	256	4		4	260	
318	Per Lot fee in addition to Subdivision fee		112	2		2	114	
319	Engineering	Engineering	235	4		4	239	
320	Major Amendment							
321	Planning	Planning	1,012	14		14	1,026	
322	Per Lot fee in addition to Subdivision fee	Planning	122	2		2	124	
323	Engineering	Engineering	702	11		11	713	
324	Subdivision Extension		130	2		2		Mirrors Site Plan Review Extension Fee
325	Temporary Use Permit	Planning	130	2		2	132	
326	Townhouse Partition							
327	Planning	Planning	658	9		9	667	
328	Engineering	Engineering	476	7		7	483	
329	Variance, including Natural Resource							
330	Planning	Planning	1,283	19		19	1,302	
331	Engineering	Engineering	702	11		11	713	
332	Zone Change - Map	Planning	4,074	60		60	4,134	
333	Zone Change - Text	Planning	3,503	51		51	3,554	
334	Zoning Confirmation Letter	Planning	112	2		2	114	
335	Planning Documents							
336	Background Report	Planning	29	-		-	29	
337	Comprehensive Plan	Planning	21	-		-	21	
338	Vision Statement	Planning	9			0	9	
339	Title 16 - Land Division	Planning	26	1		1	27	
340	Title 17 - Zoning	Planning	76	1		1	77	
341	Transportation System Plan	Planning	46	-		-	46	
342	Deposits - 3rd Party Review	Planning	Exp. Amt. + 10%				Exp. Amt. + 10%	Based on Engineer's or Attorney's Estimate of Probable Cost
343								
	PLANNING, ENGINEERING & FIRE MARSHAL							
345								
346	Building Permit Review - County/UGA							
347	Administrative Review	Engineering	58	1		1	59	
348	Fire Protection System Plans (Alarms, Sprinklers, S	standpipes, etc.)						
349	Based on value:	Fire	0000	^		^	007	
350	\$0 to \$4,999	Fire	232	3		3	235	
351 352	\$5,000 to \$24,999	Fire	463	7		<u>7</u> 13	470	
352 353	\$25,000 to \$49,999	Fire Fire	927	13 26		13 26	940	
353	\$50,000 to \$99,999	Fire	1,738	26		26	1,764	
354	\$100,000 and greater		1,738				1,764	
355	plus value over \$100,000 - per \$1,000 Formation of Reimbursement District	Fire	5 452	- 7		- 7	5 459	
356	Planner/Engineering/Fire Marshal Review of Buildin	Engineering	452	1		1	459	
357	Residential - New	ig Permits		+				
358	Planning	Planning	112	2		2	114	
359	Engineering	Engineering	82	1		1	83	
360	Fire	Fire	82	1		1	83	
361	Residential - Addition/Remodel/Demolition	FILE	83	1		1	84	
362	Planning	Planning	82	1		1	83	
363	Engineering - No Street Cut	Engineering	101	1		1	102	
365	- Street Cut	Engineering	101	2		2	102	
365	Fire	Fire	1/5	2		2	1//	
366	Commercial, Industrial or Multi-Family		232	3		3	235	
367	Engineering - Based on value:	Planning	232	3		3	235	
300	Lingineening - Daseu on value.		L	L			1	

			FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
DESCR	RIPTION	Department	Fee Amount	Adjustment		Change		Comments
369	\$0 to \$4,999	Engineering	75	1		1	76	
370	\$5,000 to \$24,999	Engineering	260	3		3	263	
371	\$25,000 to \$99,999	Engineering	694	10		10	704	
372	\$100,000 to \$499,999	Engineering	1,151	17		17	1,168	
373	\$500,000 to \$999,999	Engineering	1,540	23		23	1,563	
374	\$1M to \$4,999,999	Engineering	2,693	39		39	2,732	
375	\$5M and greater	Engineering	4,621	68		68	4,689	
376	Fire - Based on value:							
377	Minimal Review Fee	Fire	83	1		1	84	
378	\$0 to \$4,999	Fire	190	2		2	192	
379	\$5,000 to \$24,999	Fire	371	5		5	376	
380	\$25,000 to \$99,999	Fire	741	11		11	752	
381	\$100,000 to \$499,999	Fire	1,236	18		18	1,254	
382	\$500,000 to \$999,999	Fire	1,854	27		27	1,881	
383	\$1M to \$4,999,999	Fire	2,965	43		43	3,008	
384	\$5M and greater	Fire	4,942	73		73	5,015	
385	Demolition Fee - Administrative Review	Planning	58	1		1	59	
386	No Street Cut	Engineering	96	2		2	98	
387	Street Cut	Engineering	175	2		2	177	
388								
	E DEPARTMENT							
390	Dullas Davida		13				40	
391 392	Police Reports	Police	see Public	-		-	13 see Public	
392	Basic (30 pages or less)	Police	Records Request				Records Request	
393	Plus per page, if over 30 pages	Police	see Public Records Request section				see Public Records Request section	
394	Finger printing							
395	Blue Card (first card)	Police	17	-		-	17	
396	additional finger printing cards (per card)	Police	5	-		-	5	
397	Vehicle impound fee	Police	85	1		1	86	
398	Records check	Police	11	-		-	11	
399	Decoy Services							
400	Officer only	Police	At cost + 5%					
401	Officer plus vehicle	Police	At cost + 10%					
402	Security Service for Private Events (Police Officers)		1				
403	Per hour or partial hour	Police	62	1		1	63	
404	Removal of Illegally posted flyers, advertisements,		75	1		1		incl. discarded windshield flyers
405								
	ORTIONATE SHARE							
	scade & Rand - per PM Peak Hour trip (Res. No 20) Planning	567	10		10	577	Construction Cost Index
	d & Oak Street - per PM Peak Hour trip	Planning	696	11		11	707	
409			200	· · ·				
	C RECORDS REQUESTS ORS 192.324							
	search fees			1				
	luding summarizing, compiling, tailoring, copying or			1				
413	Minimum Fee	City Recorder	9	-		-	9	
414	Hourly Fee (payable in 1/4 hour increments)	City Recorder	34	-		-	34	
	pies - CD or thumb drive (charge per item)	City Recorder	34	-		-	34	
	pies - Photocopies							
			•	· · · · ·				· · · · · · · · · · · · · · · · · · ·

			FY 2020-21	Price Index	Other July 1, 2021	FY 2021-22	
DESCR	RIPTION	Department	Fee Amount		Changes (\$) Change		Comments
		-		-			
417	Standard size (8.5 x 11)						
418	Black and white	City Recorder	0.56	0.01	0.01	0.57	
419	Color	City Recorder	1.21	0.02	0.02	1.22	
420	All non-standard copies		0.70			0.75	
421	Black and white	City Recorder	0.73	0.01	0.01	0.75	
422	Color	City Recorder	2.42	0.04	0.04	2.46	
423 424	Drawings Minimum Fee	Public Works	11	-	-	11	
424	Hourly Fee (payable in 1/4 hour increments)	Public Works	48	-		48	
	her Public Records Charges	T UDIIC WOIKS	40	-		40	
427	Any charges from 3rd parties, including the City Atto	City Recorder					
	stage	City recorder					
429	Any postage or packing charges incurred by the City	Citv Recorder					
430	·····) -·······························						
	RDING FEES						
432	Documents recorded at HR County	City Recorder					
433							
	TERM RENTALS (HRMC 5.10)						
435	Application Fee	Finance	83	1		84	
436	Annual Fee, pro-rated for mid-year applications	Finance	166	2		168	
437	Annual Fee w/ Discount for Online Tax Filing	Finance	124	2			25% Discount to promote online tax filing
438 439	Inspection Fee Re-Inspection Fee	Finance Finance	<u>249</u> 111	3			
439	City Drafted Parking Diagram	Finance	111	1	1	112	Ch
440	STR Decision Appeal to Hearings Officer	Finance	221	3	3	224	
442	on Decision Appear to rearings onlicer	Tinanec	221			224	
	M DEVELOPMENT CHARGES (SDC)						
	C Evaluation Fee	Public Works					
445 Sto	ormwater System Development Charges (Res 2007	·-21)					
446	Residential						
447	SDC per ERU	Public Works	735				
448	Commercial			To Be	e Determined through Utility F	Pate Study	
449	Per Sq. Ft. of Impervious Surface	Public Works	0.27	10 50	Determined through baility i	ale olddy	
450						I.	
	ater System Development Charges (Res. 2015-19)						
452	Reimbursement	D 1 11 11 1				1 700	
453	3/4"	Public Works	1,757	29	29	1,786	
454 455	1"	Public Works Public Works	2,929	48 96	48 96	2,977	
455	1 1/2" 2"	Public Works	5,858 9,373	153	153	5,954 9,526	
450	3"	Public Works	29,292	478	478	29,770	
457	4"	Public Works		958	958	59,540	
459	6"	Public Works	117,166	1,915	1,915	119,081	
460	8"	Public Works	158,172	2,585	2,585	160,757	
461	Improvement		100,112	2,000	2,000	100,101	Tied to Construction Cost Index
462	3/4"	Public Works	2,622	43	43	2,665	
463	1"	Public Works	4,369	71	71	4,440	
464	1 1/2"	Public Works	8,738	143	143	8,881	
465	2"	Public Works	13,980	229	229	14,209	
466	3"	Public Works	43,690	714	714	44,404	
467	4"	Public Works	87,379	1,428	1,428	88,807	
468	6"	Public Works	174,759	2,856	2,856	177,615	
469	8"	Public Works	235,924	3,857	3,857	239,781	
470							
	wer System Development Charges (Res. 2015-20)						
472	Reimbursement						

			FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
DESCR	PTION	Department	Fee Amount		Changes (\$)		Fee Amount	Comments
	-				3 3 1 1			
473	3/4"	Public Works	1,038	18		18	1,056	
474	1"	Public Works	1,736	28		28	1,764	
	1 1/2"	Public Works	3,461	57		57	3,518	
476	2"	Public Works	5,541	90		90	5,631	Tied to Construction Cost Index
	3"	Public Works	17,326	284		284	17,610	
	4"	Public Works	34,644	566		566	35,210	-
	6"	Public Works	69,296	1,132		1,132	70,428	-
	8"	Public Works	93,545	1,530		1,530	95,075	
481	Improvement	6						
482	3/4"	Public Works	931	15 25		15 25	946	
483 484	1" 1 1/2"	Public Works Public Works	1,555	25		25 50	1,580	
	2"	Public Works	3,099 4,961	50 80		50 80	3,149 5,041	
	3"	Public Works	4,961	254		254	15,768	Tied to Construction Cost Index
	4"	Public Works	31,018	507		507	31,525	
	6"	Public Works	62,047	1,013		1,013	63.060	
	8"	Public Works	83.760	1,013		1,013	85,128	
409	0		05,700	1,000		1,500	05,120	
	nsportation System Development Charges (Res. 2	2013-02)						
492	Residential							
493	Single Family (ITE 210) - per dwelling unit	Engineering	2,063	34		34	2,097	
	Multi-Family (ITE 220) - per dwelling unit	Engineering	1,445	23		23	1,468	
495	Residential Townhome/Plex (ITE 230) - per dwelling		1,262	21		21	1,283	
496	Assisted Living (ITE 254) - per bed	Engineering	591	9		9	600	
497	Continuing Care Retirement (ITE 255) - per unit	Engineering	606	10		10	616	
498	Non-Residential	Engineering						
499	Hotel/Motel/B&B (ITE 310) - per room	Engineering	3,545	59		59	3,604	
500	Elementary School (Public) (ITE 520) - per student	Engineering	111	2		2	113	
501	Middle/Jr High School (Public) (ITE 522) - per stude	Engineering	140	2		2	142	
502	High School (public) (ITE530) - per student	Engineering	275	5		5	280	
503	Community College (Public) (ITE 540) - per student	Engineering	193	4		4	197	
504	Church (ITE 560) - per T.S.F.G.F.A	Engineering	1,473	24		24	1,497	
505	Daycare/Preschool (ITE 565) - per student	Engineering	386	6		6	392	
506	Parking Lot (ITE 090) - per space	Engineering	1,077	18		18	1,095	
507	Campground/RV (ITE 416) - per campsite	Engineering	981	17		17	998	
508	Non-Residential (continued)	Engineering						
	Multipurpose Recreation/Arcade (ITE 435) - per T.S.	· ·	8,015	131		131	8,146	
	Multiplex Movie Theater (ITE 445) - per screen	Engineering	32,635	533		533	33,168	
511	Sports Field/Complex (ITE 448) - per field	Engineering	17,067	279		279	17,346	
512	Health/Fitness Club (ITE492) - per T.S.F.G.F.A	Engineering	7,879	129		129	8,008	
513 514	Amusement Park (ITE 480)- per acre Hospital (ITE 610) - per bed	Engineering	43,119 2,698	705 44		705 44	43,824 2,742	4
514	Clinic (ITE 630) - per T.S.F.G.F.A	Engineering Engineering	2,698	118		118	7,303	
515	Specialty Retail Center (ITE 814) - per T.S.F.G.F.A	Engineering	3,531	57		57	7,303	Tied to Constructing Cost Index
516	Shopping Center (ITE 820) - per T.S.F.G.F.A	Engineering	3,531	57		57	3,588	4
518	Car Sales (ITE 841) - per T.S.F.G.F.A	Engineering	3,984	64		64	4,048	
	Auto Part Sales (ITE 843) - per T.S.F.G.F.A	Engineering	6,389	105		105	6,494	4
520	Tire Superstore (ITE 849) - per T.S.F.G.F.A	Engineering	2,654	44		44	2,698	1
521	Discount Club (ITE 861)- per T.S.F.G.F.A	Engineering	6,283	102		102	6,385	
522	Supermarket (ITE 850) - per T.S.F.G.F.A	Engineering	11,848	193		193	12,041	1
523	Convenience Market (ITE 853) - per T.S.F.G.F.A	Engineering	26,055	426		426	26,481	
524	Pharmacy/Drugstore (ITE 880) - per T.S.F.G.F.A	Engineering	8,316	136		136	8,452	
525	Bank/Savings (ITE 911) - per T.S.F.G.F.A	Engineering	15,016	245		245	15,261	
526	Quality Restaurants (ITE 931) - per T.S.F.G.F.A	Engineering	5,526	90		90	5,616	1
527	Fast Food Restaurants (ITE 934) - per T.S.F.G.F.A		22,992	376		376	23,368	1
528	Automobile Care Center (ITE 942) - per T.S.F.G.F.A		3,196	51		51	3,247	1
		3	2,.00				-,= ! !	•

			FY 2020-21	Price Index	Other July 1, 2021	FY 2021-22	
DESC	RIPTION	Department	Fee Amount		Changes (\$) Change		Comments
DESC	NF HON	Department	Fee Amount	Aujustinent	Changes (a) Change	Fee Amount	Comments
529	Gasoline/Service Station (ITE 944)- per V.F.P	Engineering	6,561	108	108	6,669	
530	General Office Buildings (ITE 710) - per T.S.F.G.F.A		2,374	38	38	2,412	
531	Medical-Dental Office Building (ITE 720) - per T.S.F		7,788	127	127	7,915	
532	Government Office Building (ITE 730) - per T.S.F.G.		14,859	242	242	15,101	
533	State Motor Vehicles Dept. (ITE 731) - per T.S.F.G.F		35,787	584	584	36,371	
534	US Post Office (ITE 732)- per T.S.F.G.F.A	Engineering	19,356	316	316	19,672	
535	General Light Industrial (ITE 110) - per T.S.F.G.F.A		1,503	24	24	1,527	
536	General Heavy Industrial (ITE 120) - per T.S.F.G.F.A		324	4	4	328	
537	Warehouse (ITE 150) - per T.S.F.G.F.A	Engineering	1,069	18	18	1,087	
538	Mini-Warehouse (ITE 150) - per T.S.F.G.F.A	Engineering	539	9	9	548	
539	Mini-Warehouse (ITE 131) - per 1.3.1.0.1.A	Lingineering	555	3	5	540	
	RATION OF ASSESSMENTS HRMC 3.16						
540 <u>SEPA</u>	Per newly-configured lot		377	4	4	381	
542	Per newly-conligured lot		311	4	4	301	
		WWTP	0.00			0.00	
	GE RECEIVING FEE - Per Gallon	WWIP	0.20		-	0.20	
544	IANCING FEE Is a bonner in north						
	ANGING FEE [e.g. banner in park]						
546	Hang and remove temporary sign [7 day limit]	Dublic Mr. 1				<u>-</u>	
547	Non-profit	Public Works	35	-	-	35	
548	For profit	Public Works	58	1	1	59	
549							
550 SIGNS							
551	Sign Permits	Engineering	136	1	1	137	
552							
	ITOR'S LICENSE HRMC 5.12						
554	Door to door	City Recorder	85	1	1	86	
555							
	T CLOSURE FEE						
557	Street Closure - per day, plus per street, per block	City Recorder	119	1	1	120	
558	Late / expedited process fee	City Recorder	36	-	-	36	
559							
560 TAXIC	ABS HRMC 5.20						
561	LicensePer vehicleAnnual fee [includes safety ins	City Recorder	87	2	2	89	
562	LicensePer vehicleAfter July 1 [includes safety in	City Recorder	66	1	1	67	
563	Cab Driver Permit	City Recorder	51	-	-	51	
564	Cab Driver PermitRenewal	City Recorder	51	-	-	51	
565							
566 TELEC	OMMUNICATIONS REGISTRATION						
567	Registration (non-refundable)	City Recorder	80	2	2	82	
568	Construction Site Permit	í					
569	No street cut	Engineering	96	2	2	98	
570	Street cut	Engineering	175		2	177	
571	Application and Review	Planning	774	12	12	786	
572		3					
	ISION AND RADIO TOWERS HRMC 15.20			1			
	wer License Fee (HRMC 15.20.040)			1			
575	Full Year (apply before 12/31)	City Recorder					to be covered by separate resolution after Wireless Ord. adopted
576	Partial Year (apply 1/1 of after)	City Recorder		+			
577	Renewal Fee	City Recorder		+			
	ermit Fee - Antennae, Tower, or Mast (15.20.090)	City Recorder		-			
578 Pe		City Bosordor		+			
	Inspection Fee	City Recorder					
580	Re-inspection Fee	City Recorder					
581	Application Data Fee	City Recorder					
582		-					
	SIENT MERCHANTS & SPECIAL EVENTS HRMC 5.0	<u>17</u>					
584 CI	ass 1 connecting directly to City water or sewer:						

				FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
D	ESCR	PTION	Department	Fee Amount	Adjustment	Changes (\$)	Change	Fee Amount	Comments
					_		_		
585		Annual Application Fee	City Recorder	328	5		5	333	
586		Annual Issuance Fee (Max 180 days/No annual rene	City Recorder	328	5		5	333	
587		ss 2 (All others):	City Recorder	85	1		1	86	
588 589		Initial Fee (1st 30 days) Renewal Fee (If no changes) - Per each 30 day rene		85 17	-		-	17	
590		(Renewal fee applies to subsequent years only if no		17	-		-	17	
590	Tra	nsient merchant inspection fees - Fire Dept	changes)						
592	IIa	Transient Merchant Fire and Life Safety Inspection F	Fire	89	2		2	91	
593	0	cial Event/Dance License	1110	00	2		2	51	
593 594		Special Event license fee	City Recorder	73	1		1	74	
595		pporary ROW- Tables	City Recorder	59	1		1	60	
596		eal Fee	City Recorder		1			00	
597		Fee stated or 1/2 the license fee, whichever is great	City Recorder	67	1		1	68	Minimum
598	Late	e / expedited process fee	City Recorder	36	-		-	36	
599									
	SE OF	CITY PROPERTY							
601		cluding City Parking Lots - under Street/Parking L	_ot)						
602	City	/ Parks							
603		Stratton Rose Garden Rental Fee - 3 hours	Public Works	117	1		1	118	
604		Jackson Park - Per 4 Block of Time							
605		Lawn Use	Public Works	103	1		1	104	
606		Small Site	Public Works	82	1		1	83	
607		Large Site	Public Works	190	3		3	193	
608		Stage Use	Public Works	58	1		1	59	
609		Waterfront Park - daily fee	B 1 F 1 F						
610 611		Entire Park	Public Works Public Works	159	0		0	161	"Entire Park" Fee removed, charged on a piecemeal basis going forward
612		Great Lawn Shelter Use - 4 Block of Time	Public Works Public Works	159	2		2	118	
613		Stage/Amphitheater Use: 0 to 50 People	Public Works	109	2		2	110	
614		Stage/Amphitheater Use: 50 0 to 100 People	Public Works	212	3		3	215	
615		Stage/Amphitheater Use: Over 100 People	Public Works	530	8		8	538	
616		Event Vendor Site - daily per site	Public Works	57	1		1	58	
617		Electrical Spider Box Refundable Deposit - per eve		580	9		9	589	
618		Electrical Spider Box Use Fee - per event	Public Works	28	-		-	28	
619		All other City Parks - daily	Public Works	87	- 1		- 1	88	
620	City	/ Fields	T UDIIC WORKS	07	1		-	00	
621	Oit	Collins Field - daily use	Public Works	55	1		1	56	
622		Collins Field - Night use	Public Works	103	-		-		Fee added to cover the electricity cost to power on lights
623	Fire	Station							,
624		Community Room							
625		Less than 4 hours	Fire	51	1		1	52	Prior existing charge added to Consolidated Fee Schedule
626		More than 4 hours	Fire	103	2		2	105	Prior existing charge added to Consolidated Fee Schedule
627	Pub	lic Works Vehicle Rental by Outside Agencies	Public Works				-	175	Per Day, Restricted to Governmental Agencies insured by CIS or SDAO
628									
	ISED A	RTICLE DEALERS HRMC 5.24 - Per Year	City Recorder	-					
630									
		BILLING FEES	-	_				_	
632		inquent Fee (30 days past due)	Finance	5	-		-	5	
633	wa	ter turn on/turn off	Finance		^		^	04	
634		After hours- per trip	Finance	92	2		2	94	HPMC 12.02.000 Temperative Disconnection Charges
635 636	_	Temporary Disconnection/Reconnection Delinguent shut off/turn on	Finance Finance	35	-		-	35	HRMC 12.02.090 Temporary Disconnection - Charges
636		Water meter removal and/or reinstallation fee	Finance	<u> </u>	- 1		- 1	<u> </u>	
638	۱۸/۱۳	idmaster Manual Meter Read Surcharge	Finance	58	+ '		1		Windmaster Area Requires Manual Reading of Ice Fountain Meters to Calculate Sewer
030	VVII	numasier manual meter rieau Surcharge	i mance					2.20	Bills
					1				טוויט

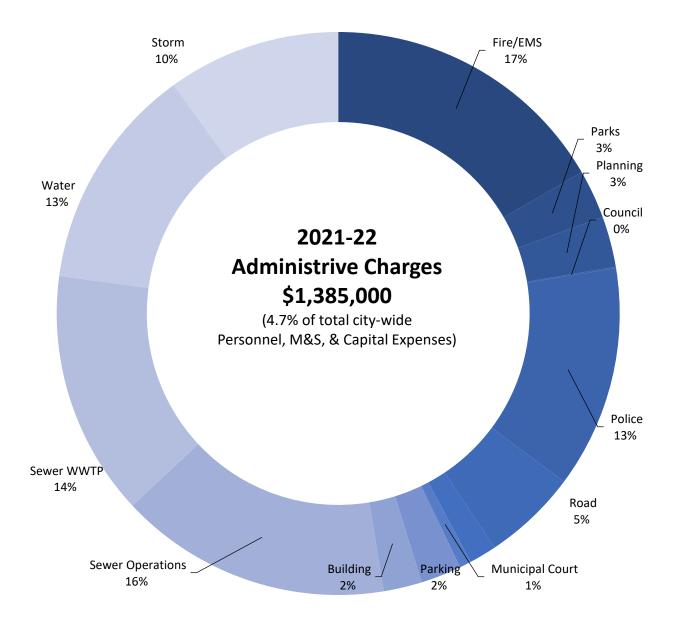
			FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
	DESCRIPTION	Department	Fee Amount		Changes (\$)		Fee Amount	Comments
		•				_		
639	Water meter read (other than routine)	Finance	23	1		1	24	
640	Water shut-off notice (doorhanger)	Finance	23	1		1	24	
641	Water calibration/testing of meter - requested by	Finance	29	1		1	30	no fee if meter is working improperly
642	Processing Fee - New Accounts	Finance	10.00			-	10.00	
643	Process Fee - Closed Accounts	Finance	10.00			-	10.00	
644	Lien Processing Fee	Finance	At Assessor's Co	st			At Assessor's Co	st
645	Collections fee - charged by Collection Agency	Finance	25% of fines due				25% of fines due	
646	collections interest - 50% to Agency/City	Finance	9% per annum				9% per annum	
647	Bulk Water Sale Per Day	Finance	150			-	150	Waived if for dust control
648								
	UTILITY CONNECTION FEES							
650	Water Connection Fees							
651	3/4"	Public Works	2,228	32		32	2,260	
652	1"	Public Works	2,444	36		36	2,480	
653	1 1/2"	Public Works	3,737	55		55	3,792	
654	2"	Public Works	4,084	60		60	4,144	
655	3"	Public Works	Actual + 10%				Actual + 10%	
656	4"	Public Works	Actual + 10%				Actual + 10%	
657	6"	Public Works	Actual + 10%				Actual + 10%	
658	8"	Public Works	Actual + 10%				Actual + 10%	
659								
	UTILITY INSPECTION FEES							
661	Sewer Inspection Fees							
662	3/4"	Public Works	165	3		3	168	
663	1"	Public Works	165	3		3	168	
664	1 1/2"	Public Works	165	3		3	168	
665	2"	Public Works	165	3		3	168	
666	3"	Public Works	165	3		3	168	
667	4"	Public Works	165	3		3	168	
668	6"	Public Works	165	3		3	168	
669	8"	Public Works	165	3		3	168	
670								
	UTILITY RATES (12.01.030)							
672	Water Meter Monthly Base Fee							
673	3/4"	Public Works	41.35		0.33	0.33	41.68	
674	1"	Public Works	70.29		0.55	0.55	70.84	
675	1 1/2"	Public Works	124.06		0.98	0.98	125.04	
676	2"	Public Works	222.02		1.75	1.75	223.77	
677	3"	Public Works	442.42		3.48	3.48	445.90	
678	4" 	Public Works	690.47		5.43	5.43	695.90	
679	6"	Public Works	1,376.89		10.84	10.84	1,387.73	
680	Water Commodity Charge	Dublic Months	0.52		0.44	0.1.1	0.70	
681 682	Residential > 5,000 gallons/month, per 1,000 gallon		2.56		0.14	0.14	2.70	
	Commercial > 0 gallons/month, per 1,000 gallons	Public Works	2.56		0.19	0.19	2.75	
683	Multi-Family > 0 gallons/month, per 1,000 gallons	Public Works				-	2.58	
684 685	Industriall > 0 gallons/month, per 1,000 gallons	Public Works				-	2.86	
	Irrigation > 0 gallons/month, per 1,000 gallons	Public Works				-	3.26	
686	Stormwater Monthly Base Fee	Dublic Marks	0.00					
687	3/4"	Public Works	9.80					
688	•	Public Works	47.33					
689	1 1/2"	Public Works	82.00					
690	2"	Public Works	89.70					
691	3"	Public Works	156.30					
692	4"	Public Works	313.70					
693	6"	Public Works	489.25					
694	Equivalent Dwelling Unit (per 2,490 sq. ft. surface)	PUDIIC WORKS					7.86	

			FY 2020-21	Price Index	Other	July 1, 2021	FY 2021-22	
	DESCRIPTION	Department	Fee Amount	Adjustment	Changes (\$)	Change	Fee Amount	Comments
695	Sewer Monthly Base Fee							
696								
697		Public Works	62.39		1.47	1.47	63.86	
698		Public Works	105.82		2.49	2.49	108.31	
699		Public Works	205.59		4.84	4.84	210.43	
700		Public Works	330.16		7.78	7.78	337.94	
701		Public Works	666.46		15.71	15.71	682.17	
702		Public Works	1,040.39		24.53	24.53	1,064.92	
703		Public Works	2.074.34		48.90	48.90	2,123.24	
704			2,014.04		10.00	10.00	2,120.21	
705		Public Works	77.85		1.83	1.83	79.68	
706		Public Works	132.29		3.11	3.11	135.40	
707		Public Works	256.97		6.06	6.06	263.03	
708		Public Works	412.67		9.72	9.72	422.39	
709		Public Works	833.70		19.65	19.65	853.35	
710		Public Works	1.299.96		30.65	30.65	1,330.61	
711	6" F	Public Works	2,592.41		61.11	61.11	2,653.52	
712	Sewer Non-Residential Commodity Rates - Per 1,000 ga	allons	1					
713							2.96	
714							3.01	
715		Public Works	2.72		0.56	0.56	3.28	
716	Medium 1,001 - 1,500 mg/L BOD/TSS F	Public Works	4.06		0.49	0.49	4.55	
717	High 1,501 - 2,000 mg/L BOD/TSS	Public Works	5.40		0.15	0.15	5.55	
718	Super High >2,000 mg/L BOD/TSS						6.16	
719								
720	FLOW per gallon	Public Works	0.00143		0.00024	0.00024	0.00167	
721	BOD per lbs. F	Public Works	0.18		0.03	0.03	0.21	
722	TSS per lbs.	Public Works	0.29		0.05	0.05	0.34	
723	Utility Rate Assistance Program - Residential Only							
724	Water Rate Reduction - as % of Base Rate	Public Works	40%				40%	
725	Sewer Rate Reduction - as % of Base Rate F	Public Works	30%				30%	
726		Public Works	n/a				n/a	
727								
728		Public Works	0.12		0.22	0.22	0.34	
729								



Appendix IV

Administrative Allocation Schedule





CITY OF HOOD RIVER BUDGET FY2021-22

Appendix V Debt Service Schedule

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er Fund	stormpipe	l Loan)	00	%	Interest	1,883	1,269	642		ı	ī	ı	ī	•		ı	ī	•		•	ī	ı		ı	,	ı	ī	ī		ı	ī	•		ı	ī	ı		ı			3,794
Stormwater Fund	Cottonwood Stormpipe	(InterFund Loan)	135,000	2.25%	Principal	26,986	27,600	28,227		,	ī	ı		,	,	,	ī			,	ī	ı		,	,	ı	ı.			,	ī			,	ī	ı		,	,		82,814
	III Sewer	Bond	02		Interest	27,543	26,029	24,494	22,937	21,359	19,759	18,135	16,489	14,819	13,127	11,411	9,671	7,906	6,116	4,301	2,460	595	,	,	,	·	,			•	ı	•		,	ı	ı	,	,	,		247,151
	OR DEQ Outfall Sewer	Revenue Bond	1,696,102	1.40%	Principal	79,472	80,589	81,721	82,869	84,033	85,213	86,411	87,625	88,856	90,104	91,370	92,653	93,955	95,275	96,613	97,971	49,502		,	,	·		,		·	ī			,	·	ı		,	,	ı.	1,464,232
pur	n Creek	ue Bond	86		Interest	39,661	38,904	38,130	37,338	36,529	35,701	34,855	33,989	33,105	32,200	31,275	30,329	29,362	28,373	27,362	26,328	25,271	24,190	23,085	21,954	20,799	19,617	18,409	17,174	15,911	14,619	13,298	11,948	10,567	9,156	7,712	6,236	4,727	3,184	1,606	802,902
Sewer Fund	USDA Indian Creek	Sewer Revenue Bond	1,920,186	2.25%	Principal	33,652	34,409	35,183	35,975	36,784	37,612	38,458	39,324	40,208	41,113	42,038	42,984	43,951	44,940	45,951	46,985	48,042	49,123	50,228	51,359	52,514	53,696	54,904	56,139	57,402	58,694	60,015	61,365	62,746	64,157	65,601	67,077	68,586	70,129	71,367	1,762,713
	l Credit	2010	00		Interest	34,475	25,360	15,651	5,329	,	ı	ı		,	,	ī	ī		,	,	ī	ı		ı	,	ı	ı.	,	,	ı	ī	•		ı	ī	ı		ı	,	ı	80,815
	Full Faith and Credit	Refunding 2010	2,915,000	3.00%	Principal	220,000	230,000	235,000	245,000	,	ī			,	,	,	·	,		,	ī	ī		,	,		,	,	,	,	ī			,	ī	ī		,	,		930,000
	ie IIA		00		Interest	120,485	118,086	115,622	113,090	110,488	107,815	105,068	102,245	99,345	96,366	93,304	90,158	86,926	83,604	80,192	76,685	73,082	69,380	65,576	61,668	57,652	53,526	49,286	44,930	40,453	35,854	31,128	26,273	21,283	16,157	10,889	5,476	,	,	,	2,262,092
	USDA Phase IIA		5,000,000	2.75%	Principal	87,216	89,614	92,079	94,611	97,212	98,886	102,633	105,455	108,355	111,335	114,397	117,543	120,775	124,096	127,509	131,015	134,618	138,320	142,124	146,033	150,048	154,175	158,415	162,771	167,247	171,846	176,572	181,428	186,417	191,544	196,811	199,164	,	,		4,381,264
pur	se II		00		Interest	195,161	191,276	187,285	183,183	178,969	174,638	170,189	165,617	160,920	156,093	151,134	146,038	140,802	135,422	129,895	124,215	118,379	112,382	106,221	068'66	93,385	86,701	79,834	72,777	65,527	58,077	50,422	42,557	34,475	26,171	17,639	8,872	,	,	ı	3,664,146
Water Fund	USDA Phase II		8,099,000	2.75%	Principal	141,272	145,157	149,148	153,250	157,464	161,795	166,244	170,816	175,513	180,340	185,299	190,395	195,631	201,011	206,538	212,218	218,054	224,051	230,212	236,543	243,048	249,732	256,599	263,656	270,906	278,356	286,011	293,876	301,958	310,262	318,794	322,625	,	,		7,096,774
	line Phase I	cing	135	~	Interest	40,585	33,821	27,057	20,292	13,528	6,764	ı			,	ī	ī			ı	ı	ı		ı	,	ı	ı.	ı		ı	ı			ı	ı	ı		ı	,	ı	142,047
	2017 FFC Waterline Phase	Refinancing	2,940,935	2.30%	Principal	294,094	294,094	294,094	294,094	294,094	294,094	ı			,	ī	ī			,	ı	ı		ı	,	ı	ī	ı		ı	ı			,	ı	ı		,	,		1,764,561
	2020 FFC		0	%	Interest	27,176	24,347	21,427	18,411	15,297	12,083	8,763	5,336	1,798																											134,638
ted Fund	Rand Road - 2020 FFC		933,300	3.25%	Principal	85,647	88,430	91,304	94,272	97,336	100,499	103,765	107,137	110,619																											879,009
Misc. Restricted Fund	lssuance)	B)	00		Interest	29,675		ī	,	ï	ī	,		,	,	ı		,	,	,	ī	ı		·	,	,	ı.	ī	,	ı	ī			ı	ī	ı		ı	,	ı.	29,675
	Fire GO (2nd Issuance)	(Gov - B)	4,250,000	3.75%	Principal	710,000				,	ī	,	÷	,	,	,	ī	,		,	ī	ı		,	,	,	ī	,	,	,	ī			,	ī	ı		,	,		710,000
					Year	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34	2034-35	2035-36	2036-37	2037-38	2038-39	2039-40	2040-41	2041-42	2042-43	2043-44	2044-45	2045-46	2046-47	2047-48	2048-49	2049-50	2050-51	2051-52	2052-53	2053-54	2054-55	2055-56	TOTAL

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CITY OF HOOD RIVER BUDGET FY2021-22

Appendix VI Wage Scales

Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly	Step1 27,562 2,297 13.25 42,043 3,504 20.21 45,091 3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636 26,74	Step 2 28,389 2,366 13.65 43,304 3,609 20.82 46,444 3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295 4,775	Step3 29,240 2,437 14.06 44,603 3,717 21.44 47,837 3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45 59,014	Step 4 30,118 2,510 14.48 45,941 3,828 22.09 49,272 4,106 23.69 52,844 4,404 25.41 56,676 4,723 27.25	Step5 31,021 2,585 14.91 47,320 3,943 22.75 50,750 4,229 24.40 54,430 4,536 26.17 58,376 4,865	Step 6 31,952 2,663 15.36 48,739 4,062 23.43 52,273 4,356 25.13 56,063 4,672 26.95 60,127 5,011	Step 7 32,910 2,743 15.82 50,201 4,183 24.14 53,841 4,487 25.89 57,744 4,812 27.76 61,931 5,161	Step) 33,8 2,8 16. 51,7 4,3 24. 55,4 4,6 26. 59,4 4,9 28 63,7 5,3
Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly	2,297 13.25 42,043 3,504 20.21 45,091 3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	2,366 13.65 43,304 3,609 20.82 46,444 3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	2,437 14.06 44,603 3,717 21.44 47,837 3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45	2,510 14.48 45,941 3,828 22.09 49,272 4,106 23.69 52,844 4,404 25.41 56,676 4,723	2,585 14.91 47,320 3,943 22.75 50,750 4,229 24.40 54,430 4,536 26.17 58,376 4,865	2,663 15.36 48,739 4,062 23.43 52,273 4,356 25.13 56,063 4,672 26.95 60,127	2,743 15.82 50,201 4,183 24.14 53,841 4,487 25.89 57,744 4,812 27.76 61,931	2,8 16. 51,7 4,3 24. 55,4 4,6 26. 59,4 4,9 28 63,7
Hourly Annual Monthly Hourly Annual Monthly Hourly n Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly	13.25 42,043 3,504 20.21 45,091 3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	13.65 43,304 3,609 20.82 46,444 3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	14.06 44,603 3,717 21.44 47,837 3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45	14.48 45,941 3,828 22.09 49,272 4,106 23.69 52,844 4,404 25.41 56,676 4,723	14.91 47,320 3,943 22.75 50,750 4,229 24.40 54,430 4,536 26.17 58,376 4,865	15.36 48,739 4,062 23.43 52,273 4,356 25.13 56,063 4,672 26.95 60,127	15.82 50,201 4,183 24.14 53,841 4,487 25.89 57,744 4,812 27.76 61,931	16. 51,7 4,3 24. 55,4 4,6 26. 59,4 4,5 28 63,7
Annual Monthly Hourly Annual Monthly Hourly n Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly	42,043 3,504 20.21 45,091 3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	43,304 3,609 20.82 46,444 3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	44,603 3,717 21.44 47,837 3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45	45,941 3,828 22.09 49,272 4,106 23.69 52,844 4,404 25.41 56,676 4,723	47,320 3,943 22.75 50,750 4,229 24.40 54,430 4,536 26.17 58,376 4,865	48,739 4,062 23.43 52,273 4,356 25.13 56,063 4,672 26.95 60,127	50,201 4,183 24.14 53,841 4,487 25.89 57,744 4,812 27.76 61,931	51,7 4,3 24 55,4 4,6 26 59,4 4,9 28 63,7
Monthly Hourly Annual Monthly Hourly n Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly	3,504 20.21 45,091 3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	3,609 20.82 46,444 3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	3,717 21.44 47,837 3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45	3,828 22.09 49,272 4,106 23.69 52,844 4,404 25.41 56,676 4,723	3,943 22.75 50,750 4,229 24.40 54,430 4,536 26.17 58,376 4,865	4,062 23.43 52,273 4,356 25.13 56,063 4,672 26.95 60,127	4,183 24.14 53,841 4,487 25.89 57,744 4,812 27.76 61,931	4,2 24 55,4 26 59,4 4,9 28 63,7
Hourly Annual Monthly Hourly n Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly	20.21 45,091 3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	20.82 46,444 3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	21.44 47,837 3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45	22.09 49,272 4,106 23.69 52,844 4,404 25.41 56,676 4,723	22.75 50,750 4,229 24.40 54,430 4,536 26.17 58,376 4,865	23.43 52,273 4,356 25.13 56,063 4,672 26.95 60,127	24.14 53,841 4,487 25.89 57,744 4,812 27.76 61,931	24 55,, 4,(26 59, 4,2 28 63,
Annual Monthly Hourly n Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly	45,091 3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	46,444 3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	47,837 3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45	49,272 4,106 23.69 52,844 4,404 25.41 56,676 4,723	50,750 4,229 24.40 54,430 4,536 26.17 58,376 4,865	52,273 4,356 25.13 56,063 4,672 26.95 60,127	53,841 4,487 25.89 57,744 4,812 27.76 61,931	55,, 4, 26 59, 4, 28 63,
Monthly Hourly n Annual Monthly Hourly Annual Monthly Hourly Hourly Annual Monthly	3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45	4,106 23.69 52,844 4,404 25.41 56,676 4,723	4,229 24.40 54,430 4,536 26.17 58,376 4,865	4,356 25.13 56,063 4,672 26.95 60,127	4,487 25.89 57,744 4,812 27.76 61,931	4,1 26 59, 4,1 28 63,
Monthly Hourly n Annual Monthly Hourly Annual Monthly Hourly Hourly Annual Monthly	3,758 21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	3,870 22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	3,986 23.00 51,305 4,275 24.67 55,025 4,585 26.45	4,106 23.69 52,844 4,404 25.41 56,676 4,723	4,229 24.40 54,430 4,536 26.17 58,376 4,865	4,356 25.13 56,063 4,672 26.95 60,127	4,487 25.89 57,744 4,812 27.76 61,931	4, 26 59, 4, 28 63,
Hourly n Annual Monthly Hourly Annual Monthly Hourly Hourly Annual Monthly Hourly	21.68 48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	22.33 49,811 4,151 23.95 53,422 4,452 25.68 57,295	23.00 51,305 4,275 24.67 55,025 4,585 26.45	23.69 52,844 4,404 25.41 56,676 4,723	24.40 54,430 4,536 26.17 58,376 4,865	25.13 56,063 4,672 26.95 60,127	25.89 57,744 4,812 27.76 61,931	26 59, 4, 28 63,
n Annual Monthly Hourly Annual Monthly Hourly Hourly Hourly Annual Monthly	48,360 4,030 23.25 51,866 4,322 24.94 55,627 4,636	49,811 4,151 23.95 53,422 4,452 25.68 57,295	51,305 4,275 24.67 55,025 4,585 26.45	52,844 4,404 25.41 56,676 4,723	54,430 4,536 26.17 58,376 4,865	56,063 4,672 26.95 60,127	57,744 4,812 27.76 61,931	59, 4, 28 63,
Monthly Hourly Annual Monthly Hourly Monthly Hourly Annual Monthly	4,030 23.25 51,866 4,322 24.94 55,627 4,636	4,151 23.95 53,422 4,452 25.68 57,295	4,275 24.67 55,025 4,585 26.45	4,404 25.41 56,676 4,723	4,536 26.17 58,376 4,865	4,672 26.95 60,127	4,812 27,76 61,931	4, 28 63,
Monthly Hourly Annual Monthly Hourly Monthly Hourly Annual Monthly	4,030 23.25 51,866 4,322 24.94 55,627 4,636	4,151 23.95 53,422 4,452 25.68 57,295	4,275 24.67 55,025 4,585 26.45	4,404 25.41 56,676 4,723	4,536 26.17 58,376 4,865	4,672 26.95 60,127	4,812 27,76 61,931	4, 28 63,
Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly	23.25 51,866 4,322 24.94 55,627 4,636	23.95 53,422 4,452 25.68 57,295	24.67 55,025 4,585 26.45	25.41 56,676 4,723	26.17 58,376 4,865	26.95 60,127	27.76 61,931	28 63,
Annual Monthly Hourly Annual Monthly Hourly Annual Monthly	51,866 4,322 24.94 55,627 4,636	53,422 4,452 25.68 57,295	55,025 4,585 26.45	56,676 4,723	58,376 4,865	60,127	61,931	63,
Monthly Hourly Annual Monthly Hourly Annual Monthly	4,322 24.94 55,627 4,636	4,452 25.68 57,295	4,585 26.45	4,723	4,865			-
Hourly Annual Monthly Hourly Annual Monthly	24.94 55,627 4,636	25.68 57,295	26.45			5,011	5 161	- 5
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Monthly Hourly Annual Monthly	4,636		59 014		28.07	28.91	29.77	30
Hourly Annual Monthly		4 775	35,014	60,785	62,608	64,486	66,421	68,
Annual Monthly	26.74	-,,,,	4,918	5,065	5,217	5,374	5,535	5,
Monthly		27.55	28.37	29.22	30.10	31.00	31.93	32
Monthly	59,659	61,449	63,293	65,191	67,147	69,162	71,236	73,
		-	5,274	5,433	5,596	5,763	5,936	, s, 6,
nourly [4,972	5,121 29.54	30.43	3,433 31.34	32.28	33.25	34.25	3
	28.68	29.54	30.43	51.54	32.28	33.25	34.25	5
Annual	63,985	65,904	67,881	69,918	72,015	74,176	76,401	78,
Monthly	5,332	5,492	5,657	5,826	6,001	6,181	6,367	6,
Hourly	30.76	31.68	32.64	33.61	34.62	35.66	36.73	3
Annual	68 624	70 682	72 803	74 987	77 237	79 554	81 940	84,
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Houriy	52.99	33.90	55.00	30.03	57.15	30.23	33.33	4
Annual	73,599	75,807	78,081	80,423	82,836	85,321	87,881	90,
Monthly	6,133	6,317	6,507	6,702	6,903	7,110	7,323	7
Hourly	35.38	36.45	37.54	38.67	39.83	41.02	42.25	4
Annual	78 935	81,303	83 742	86,254	88 842	91,507	94 252	97
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nouny								
Annual	84,658	87,197	89,813					104
Monthly	7,055	7,266	7,484					8
Hourly	40.70	41.92	43.18	44.47	45.81	47.18	48.60	5
Annual	<u>م</u> م	02 510	96 325	QQ 211	102 101	105 257	108 /11	111,
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Annual	97,378	100,299	103,308	106,407	109,000	112,883	116,274	119
Monthly	8,115	8,338	8,609	8,867	9,133	9,40?	9,690	9
Hourly	46.82	48.22	49.67	51.16	52.69	54.27	55.90	5
Annual	104,438	107.571	110,798	114,122	117,546	121,072	124,704	128
Monthly	8,703	8,954	9,233	9,510	9,795	20,089	10,392	10
Hourly	50.21	51.72	53.27	54.87	56.51	58.21	59.95	6
Annual	112.009	115 376	115.831	127,296	126.068	129-85n	133 745	137
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MPENSATIO					-	and an	1 	
	\$40 per	Month					t t	7.25
	+ 40 Hrs An	nual Leave				Step	o Increment	3.00
	Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly Annual Monthly Hourly	Monthly Hourly 5,332 30.76 Annual Monthly Hourly 68,624 Monthly Hourly 5,719 32.99 73,599 Monthly Hourly 6,133 Monthly Hourly 6,133 Monthly Hourly 6,578 Monthly Hourly 6,578 Monthly Hourly 7,055 Annual Monthly Hourly 90,795 Annual Monthly Hourly 90,795 Annual Monthly Hourly 90,795 Annual Monthly Hourly 97,378 Monthly Hourly 104,438 Monthly Hourly 50.21 Annual Monthly Hourly 9334 S3.85 MPENSATION	Monthly Hourly 5,332 30.76 5,492 31.68 Annual 68,624 70,682 Monthly 5,719 5,890 Hourly 32.99 33.98 Annual 73,599 75,807 Monthly 6,133 6,317 Hourly 35.38 36.45 Annual 78,935 81,303 Monthly 6,578 6,775 Hourly 37.95 39.09 Annual 78,935 81,303 Monthly 6,578 6,775 Hourly 37.95 39.09 Annual 84,658 87,197 Monthly 7,055 7,266 Hourly 40.70 41.92 Monthly 7,566 7,793 Hourly 43.65 44.96 Annual 97,378 100,299 Monthly 8,115 5,458 Hourly 46.82 48.22 Annual 104,438 307.571 Monthly	Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 Annual 68,624 70,682 72,803 Monthly 5,719 5,890 6,067 Hourly 32.99 33.98 35.00 Annual 73,599 75,807 78,081 Monthly 6,133 6,317 6,507 Hourly 35.38 36.45 37.54 Annual 78,935 81,303 83,742 Monthly 6,578 6,775 6,978 Hourly 37.95 39.09 40.26 Annual 84,658 87,197 89,813 Monthly 7,055 7,266 7,484 Hourly 40.70 41.92 43.18 Monthly 7,566 7,793 8,027 Monthly 8,115 8,358 3,609 Monthly 7,578 100,299 103,308 Monthly 8,115 8,358 3,609 Monthly 8,115 8,358 <t< td=""><td>Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 5,826 33.61 Annual Monthly Hourly 68,624 70,682 72,803 74,987 Monthly Hourly 5,719 5,890 6,067 6,249 Monthly Hourly 32.99 33.98 35.00 36.05 Annual 73,599 75,807 78,081 80,423 Monthly Hourly 6,538 6,317 6,507 6,702 Hourly 35.38 36.45 37.54 38.67 Annual 78,935 81,303 83,742 86,254 Monthly 6,578 6,775 6,978 7,188 Hourly 37.95 39.09 40.26 41.47 Annual 84,658 87,197 89,813 92,508 Monthly 7,055 7,266 7,484 7,709 Hourly 40.70 41.92 43.18 44.47 Monthly 7,566 7,793 8,027 8,268 Hourly 43.65</td><td>Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 5,826 33.61 6,001 34.62 Annual Monthly 68,624 70,682 72,803 74,987 77,237 Monthly 5,719 5,890 6,067 6,249 6,436 Monthly 32.99 33.98 35.00 36.05 37.13 Annual 73,599 75,807 78,081 80,423 82,836 Monthly 6,133 6,317 6,507 6,702 6,903 Hourly 35.38 36.45 37.54 38.67 39.83 Annual 78,935 81,303 83,742 86,254 88,842 Monthly 6,578 6,775 6,978 7,188 7,403 Hourly 37.95 39.09 40.26 41.47 42.71 Annual 84,658 87,197 89,813 92,508 95,283 Monthly 7,566 7,793 8,027 8,268 8,516 Monthly 43.65 44.96</td></t<> <td>Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 5,826 33.61 6,001 34.62 6,181 35.66 Annual Monthly 68,624 70,682 72,803 74,987 77,237 79,554 Monthly 5,719 5,890 6,067 6,249 6,436 6,629 Hourly 32.99 33.98 35.00 36.05 37.13 38.25 Annual 73,599 75,807 78,081 80,423 82,836 85,321 Monthly 6,133 6,317 6,507 6,702 6,903 7,110 Hourly 35.38 36.45 37.54 38.67 39.83 41.02 Annual 78,935 81,303 83,742 86,254 88,842 91,507 Monthly 6,578 6,775 6,978 7,188 7,403 7,626 Hourly 37.95 39.09 40.26 41.47 42.71 43.99 Annual 84,658 87,197 89,813 92,508 95,283</td> <td>Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 5,826 33.61 6,001 34.62 6,181 35.66 6,367 36.73 Annual Monthly 5,719 5,890 5,719 6,067 5,249 6,436 6,629 6,828 6,828 Hourly 32.99 33.98 35.00 36.05 37.13 38.25 39.39 Annual Monthly 6,133 6,317 78,081 80,423 82,836 85,321 87,881 Monthly 6,133 6,317 6,507 6,702 6,903 7,110 7,323 Annual Monthly 6,578 6,775 6,978 7,188 7,403 7,626 7,854 Annual Monthly 6,578 6,775 6,978 7,188 7,403 7,626 7,854 Annual Monthly 6,578 6,775 6,978 7,188 7,403 7,626 7,854 Monthly 6,578 6,779 89,813 92,508 95,283 98,141 101,086 Monthly 7,055 7,266 7,484 7,709 7,940 8,178 8,424 Hourly 43.65</td>	Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 5,826 33.61 Annual Monthly Hourly 68,624 70,682 72,803 74,987 Monthly Hourly 5,719 5,890 6,067 6,249 Monthly Hourly 32.99 33.98 35.00 36.05 Annual 73,599 75,807 78,081 80,423 Monthly Hourly 6,538 6,317 6,507 6,702 Hourly 35.38 36.45 37.54 38.67 Annual 78,935 81,303 83,742 86,254 Monthly 6,578 6,775 6,978 7,188 Hourly 37.95 39.09 40.26 41.47 Annual 84,658 87,197 89,813 92,508 Monthly 7,055 7,266 7,484 7,709 Hourly 40.70 41.92 43.18 44.47 Monthly 7,566 7,793 8,027 8,268 Hourly 43.65	Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 5,826 33.61 6,001 34.62 Annual Monthly 68,624 70,682 72,803 74,987 77,237 Monthly 5,719 5,890 6,067 6,249 6,436 Monthly 32.99 33.98 35.00 36.05 37.13 Annual 73,599 75,807 78,081 80,423 82,836 Monthly 6,133 6,317 6,507 6,702 6,903 Hourly 35.38 36.45 37.54 38.67 39.83 Annual 78,935 81,303 83,742 86,254 88,842 Monthly 6,578 6,775 6,978 7,188 7,403 Hourly 37.95 39.09 40.26 41.47 42.71 Annual 84,658 87,197 89,813 92,508 95,283 Monthly 7,566 7,793 8,027 8,268 8,516 Monthly 43.65 44.96	Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 5,826 33.61 6,001 34.62 6,181 35.66 Annual Monthly 68,624 70,682 72,803 74,987 77,237 79,554 Monthly 5,719 5,890 6,067 6,249 6,436 6,629 Hourly 32.99 33.98 35.00 36.05 37.13 38.25 Annual 73,599 75,807 78,081 80,423 82,836 85,321 Monthly 6,133 6,317 6,507 6,702 6,903 7,110 Hourly 35.38 36.45 37.54 38.67 39.83 41.02 Annual 78,935 81,303 83,742 86,254 88,842 91,507 Monthly 6,578 6,775 6,978 7,188 7,403 7,626 Hourly 37.95 39.09 40.26 41.47 42.71 43.99 Annual 84,658 87,197 89,813 92,508 95,283	Monthly Hourly 5,332 30.76 5,492 31.68 5,657 32.64 5,826 33.61 6,001 34.62 6,181 35.66 6,367 36.73 Annual Monthly 5,719 5,890 5,719 6,067 5,249 6,436 6,629 6,828 6,828 Hourly 32.99 33.98 35.00 36.05 37.13 38.25 39.39 Annual Monthly 6,133 6,317 78,081 80,423 82,836 85,321 87,881 Monthly 6,133 6,317 6,507 6,702 6,903 7,110 7,323 Annual Monthly 6,578 6,775 6,978 7,188 7,403 7,626 7,854 Annual Monthly 6,578 6,775 6,978 7,188 7,403 7,626 7,854 Annual Monthly 6,578 6,775 6,978 7,188 7,403 7,626 7,854 Monthly 6,578 6,779 89,813 92,508 95,283 98,141 101,086 Monthly 7,055 7,266 7,484 7,709 7,940 8,178 8,424 Hourly 43.65

FY2021-22

Bilingual Differential

The City's finacial system is to the cent. Varies slightly from this scale due to rounding. Page 233 of 243

+5% to Base Pay

APPROVED

mer City Manager

Date

Fire / EMS

16.1 <u>Wages:</u>

Effective upon the first month following execution of this agreement, the base hourly wage for each classification and step is as follows:

Base Hourly Wage:

Classification:	Step 1	Step 2	Step 3	Step 4
Engineer	24.57	25.31	26.07	26.85*
Lieutenant	28.69	29.55*		
Captain	31.62	32.56*		

Steps for each classification are 3% apart.

* For 2020, these are new steps. Employees will be moved to this step so long as the employee has been their previous step for at least the past 12 months.

<u>Retroactive payment:</u> Effective and retroactive to July 1, 2019, each bargaining unit member currently employed in the Department will receive a one-time lump sum payment equivalent to 3.0% of all wages earned from July 1, 2019 to the implementation date of the new wage scale for this agreement. Payment will be made in the next pay period following execution.

Effective July 1, 2021, Step 1 for each classification of the wage scale will be increased by CPI-U West Region as reported for December 2020 *(12-month change)* with a minimum of 2% and maximum of 4%. Steps for each classification are 3% apart.

Effective July 1, 2022, Step 1 for each classification of the wage scale will be increased by CPI-U West Region as reported for December 2021 *(12-month change)* with a minimum of 2% and maximum of 4%. Steps for each classification are 3% apart.

16.2 <u>Pay days</u>: Employees are paid semi-monthly, generally on the 5th and 20th.

16.3 EMT Certification Pay:

Employees who maintain a current certification of Oregon EMT-Intermediate will receive premium pay equal to 4.5% of the employee's base hourly rate.

Employees who maintain a current certification of Oregon Paramedic will receive premium pay equal to 9% of the employee's base hourly rate.

Certification pay is not cumulative and only paid for one or the other certification.

16.4 Longevity:

Effective July 1, 2021, Employees with continuous service within the City Fire Department are eligible for an additional incentive premium of base hourly wage as follows:

Months of Continuous Service:	% of base hourly wage
Upon completion of 180 months:	1.0%
Upon completion of 240 months:	1.5%

These values are not cumulative

Police

7		/1/2021	7	7/1/2022	7/1/2023		
		2.5%		2.5%	2.5%		
OFFICER							
Step 1	\$	5,066	\$	5,192	\$	5,322	
Step 2		5,120		5,248		5,379	
Step 3		5,461		5,598		5,738	
Step 4		5,659		5,801		5,946	
Step 5		5,856		6,002		6,152	
Step 6		6,054		6,205		6,360	
SERGEANT							
Step 1	\$	6,514	\$	6,677	\$	6,844	
Step 2		6,777		6,947		7,120	
COMMUNIT	Y SE	RVICE C)FF	ICER			
Step 1	\$	4,704	\$	4,821	\$	4,942	
Step 2		4,869		4,990		5,115	
Step 3		5,034		5,160		5,289	
Step 4		5,198		5,328		5,461	
Step 5		5,362		5,496		5,633	
Step 6		5,526		5,664		5,806	

City of Hood River and Hood River Police Association Labor Agreement 2021-2024

Public Works

FY2021-22 Contract still under negotiation

2020 -21 PUBLIC WORKS SALARY SCALE – 2.8% INCREASE TO THE FOLLOWING WAGE RATES:

	А	В	С	D	Е	F	G
PW	3712	3824	3939	4056	4178	4304	4433
PW l	4056	4178	4304	4434	4566	4704	4844
PW 2	4434	4566	4704	4844	4991	5140	5294
PW 3	4844	4991	5140	5295	5454	5617	5786

Entry Public Works Employee:

First 6 months = PW-A Second 6 months = PW-B One year = PW-C

CERTIFICATION PAY

	Level 1	Level 2	Level 3
Water Distribution	3%	4%	5%
Waste Water Collection	3%	4%	5%
Lead	6%		
Back Flow Tester	3%		
Cross Connection Control Inspector	3%		
Herbicide/Pesticide Application	3%		
Water Meter Reader/Locator	3%		

Mechanic receives 2.0% certification pay for each level achieved towards ASE certifications as a "Master Technician"



Appendix VII Appropriations Resolution

RESOLUTION 2021-06 ADOPTING THE FY2021-22 BUDGET

BE IT RESOLVED that the City Council of the City of Hood River hereby adopts the budget for fiscal year 2021-22 in the total amount of \$54,054,504

MAKING APPROPRIATIONS

BE IT RESOLVED that the amounts shown below are hereby appropriated for the fiscal year beginning July 1, 2021, for the following purposes:

GENERAL FUND	
Police	2,823,423
Fire	4,057,187
Parks	738,988
Planning	666,685
City Council	23,806
Engineering	287,768
Municipal Court	147,851
Parking	529,686
Non-Department	321,200
Debt Service	0
Transfers	0
Special Payments	0
Contingency	259,197
TOTAL - GENERAL FUND	9,855,791
ROAD FUND	
Operations	1,327,851
System Development Charges	1,500,000
Debt Service	0
Transfers	0
Special Payments	0
Contingency	190,000
TOTAL - ROAD FUND	3,017,851
WATER FUND	
Operations	4,578,365
System Development Charges	0
USDA Waterline Debt Reserve	0
Water Reserve - Equip. Replacement	0
Debt Service	879,217
Transfers	0
Special Payments	0
Contingency	125,000
TOTAL - WATER FUND	5,582,582
SEWER FUND	
Operations	
Distribution	6,617,683
Waste Water Treatment Plant	4,572,480
Systems Development Charges	700,000
USDA SLARRA	820,000
USDA Indian Creek Debt Reserve	0
Debt Service	434,810
Transfers	148,218
Special Payments	0

Contingency	225,000
TOTAL - SEWER FUND	13,518,191
STORMWATER FUND	2 2 2 5 2 5 5
Operations	3,095,785
Systems Development Charges	0
Debt Service	28,872
Transfers	0
Special Payments	0
Contingency	110,000
TOTAL - STORMWATER FUND	3,234,657
RESTRICTED REVENUE FUND	
Building Program	450,857
LID Assessments	34,724
Small Grants	70,701
Fire General Obligation Bonds	0
Tourist Promotion Fund	496,314
CET - Local Program	0
CET - Development Incentives	0
CET - State OHCS Distribution	75,000
AFT AirPack Grant	0
Debt Service	852,901
Transfers	0
Special Payments	0
Contingency	300,000
TOTAL - RESTRICTED REVENUE FUND	2,280,497
INTERNAL SERVICE FUND	
Equipment Replacement	1,322,500
Administration	1,515,365
Compensated Absences	86,000
Debt Service	0
Transfers	3,500,000
Special Payments	0
Contingency	130,000
TOTAL - INTERNAL SERVICE FUND	6,553,865
TOTAL SINCE FOND	0,553,805
RESERVES FUND	
Parking in Lieu	12,294
Affordable Housing	100,000
PERS Stabilization	0
Parks Facilities Replacement	105,500
Debt Service	0
Transfers	0
Special Payments	0
Contingency	25,000
TOTAL - RESERVES FUND	242,794
AGENCY FUND	
Mosier Sewer Billing	300,000
Mosier Water Billing	200,000
TOTAL - AGENCY FUND	500,000
SUMMARY	

TOTAL APPROPRIATIONS, All Fund	44,786,228
TOTAL UNAPPROPRIATED AMOUNTS, All Funds	9,268,276
TOTAL ADOPTED BUDGET	54,054,504

IMPOSING THE TAX

BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for the tax year 2021-22: 1) at the rate of \$2.8112 per \$1,000 of assessed value for the permanent rate, and 2) in the amount of \$754,700 for general obligation bonds.

CATEGORIZING THE TAX

BE IT RESOLVED that the taxes imposed are hereby categorized for the purposes of Article XI 11b as:

	General Government	Excluded from Limitation
Permanent Rate Tax	\$2.8112 per \$1,000	
General Obligation Bond Debt Service		\$754,700

The above resolution statements were approved and declared adopted on this 14th day of June, 2021

Kate McBride, Mayor

ATTEST:

Jennifer Gray, City Recorder



City of Hood River 211 Second Street Hood River, OR 97031 541-386-1488 | CityofHoodRiver.gov