OCTOBER 15, 2024



CITY OF ORTING

2024 DRAFT BUDGET

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Vision:

Orting is a family-oriented city that supports its citizens and small business.

We value our small-town character and are committed to public safety and reliable public services.

We will build our community on our outdoor amenities, inclusive recreation opportunities, and public events that reflect the character and interests of our citizens.

We strive to be a charming place to live, work, play and do business.

Mission:

We provide services with integrity, teamwork and initiative to make Orting a better place to live, work, play and do business, while preserving our strong sense of community.

Values:

Teamwork: Unified approach to shared goals and respect of the inherent value of everyone.

<u>Integrity:</u> Choosing courage over comfort; choosing what is right over what is easy; and choosing to practice our Core Values in pursuit of excellence.

<u>Initiative:</u> We empower our team to solve problems to make Orting better.

Elected Officials



Joshua Penner Mayor Term: 2018 – 2025



Tod Gunther Councilmember Term: 2018 – 2025



Chris Moore Councilmember Term: 2022 – 2025



Don Tracy Councilmember Term: 2022 - 2025



Jeff Sproul Councilmember Term: 2024-2027



Stanley Holland Councilmember Term: 2024-2027

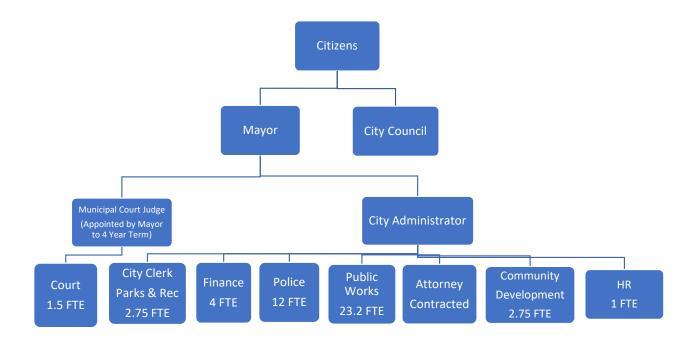


Greg Hogan Councilmember Term: 2024 - 2027



Melodi Koenig Councilmember Term: 2022 – 2025

Organization Chart



Key Appointed Staff

City Administrator: Scott Larson

Judge: John Curry (Curry & Williams)

Court Administrator
City Clerk:
Kim Agfalvi
Finance Director:
Gretchen Russo
Police Chief:
Public Works Director:
Ryan McBee
Capital Project Manager:
Vacant

City Attorney: TBD

Community Development: Kim Mahoney Building Official: Tim Lincoln

City Planner: Wayne Carlson (AHBL)
City Engineer: JC Hungerford (Parametrix)

HR Shawna Punzalan

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Memorandum

Mayor's Draft Budget

Deputy Mayor Gunther & The City Council of Orting

Re: Charting a Sustainable Future for Orting

Reflecting on the year behind us, I am incredibly proud of the efforts and sacrifices you and the council make to drive us forward as a community. As you know, the upcoming budget discussion will tax your time and foresight and ask you to make tradeoffs in the best interest of the future of our community. While this is usually my favorite aspect of our roles, I acknowledge it is demanding to you, to staff, and to those who rely on us being collaborative, deliberate, and fiscally responsible.

I am enclosing to your trust this draft budget. Like all budgets I send you, I incorporate various visioning elements when deciding which items to propose. Here are my budget cornerstones; I hope they will help you take the baton and get us across the finish line in good shape:

Budget Vision 1: We should balance the preservation of our heritage with a forward-looking approach.

Budget Vision 2: We should celebrate Orting's natural beauty, recreational spaces, and dynamic public events.

Budget Vision 3: We should create budget opportunities when times are good so that we can sustain levels of service and community quality of life through more austere budget years.

Budget Vision 4: When given a choice between a solution today and a long-term solution costing more, we should seek ways to afford the long-term solution.

Soon, we will meet to begin the months-long budget deliberations. Our annual process, as always, requires a balance between introspection and foresight. This 2025 budget is a continuation of our shared commitment to fiscal responsibility, essential services, and the future growth of Orting. As you take it to the council and collectively make it yours, I know you will keep the *specialness* of Orting at heart.

Executive Summary of 2024 & 2025:

Police & Public Safety

In 2024, we reached full staffing in the Orting Police Department for the first time since 2017. This was a significant milestone, but staffing challenges remain as we continue negotiating

salary increases for our officers and detective. This budget reflects a goal of parity in pay with our peers - while also ensuring our department remains fully equipped to protect our community. As I write this letter, we are at the beginning of our negotiations with the Police Guild; there is no way for me to

Budget Vision

We should balance the preservation of our heritage with a forward-looking approach.

know what the final impact of the negotiated pay and benefits will be. However, due to the proportionate size of public safety expenditures in the general fund – even minor changes to the assumptions will have significant impacts across the general fund.

As we look to 2025, we will continue to focus on recruitment, retention, and exploring sustainable solutions to meet future staffing and funding needs. With full staffing comes several opportunities in this approach, including re-introducing OPD as the School Resource Officer provider for the Orting School District. I have been, and remain, very excited for our youth to build great relationships with our officers.

Public Works (Water, Wastewater, Stormwater, Sewer) & Public Services (Parks, Streets, Cemetery)

In 2024, Public Works made strides in maintaining and upgrading critical infrastructure, but challenges remain. This budget accounts for strategic investments, including improved equipment like a street sweeper, a vactor truck, and a manlift truck. Additionally, **the budget assumes we will continue to adopt the rate structure provided by our last utility rate study**. The purpose of any utility rate study, like the one I hope the council pursues next year, is to incorporate the actual lifecycle cost of all capital improvements as well as the operational costs needed to construct and maintain these facilities. The rates proposed have the effect of amortizing that substantial cost over a reasonable period – but the tradeoff is that failure to adopt reasonable rates each year puts the entire capital improvement plan at risk.

While we await the utility rate study next year, we have the baseline of the previous rate adoption – and that baseline has served us well. I hope the council continues the recommendation in the interim. Without the rate continuation, our funds will become structurally imbalanced, and the future ratepayers will likely see a more dramatic jump in rates than they would otherwise see year-to-year.

Another area to draw your attention is the revenue structure of our Parks, Streets, and Cemetery funds. We must explore how we apportion existing revenue, address expected service

levels, or evaluate alternative funding capabilities to continue business as usual with some or all of these funds.

We're at a critical decision point for the future of the Old City Hall and Old City Shop facilities. Both facilities require substantial investment, and this budget offers two paths: either work towards disposal or invest in repurposing them for community benefit, such as using Old City Hall as an emergency shelter and/or a human services hub. I am reticent to continue dedicating limited resources to the maintenance of these facilities when they don't provide appreciable value to the ongoing operations of our services. We should celebrate the value they offered our community in the past but move towards divestment to better utilize our limited staff and budget capacity on facilities better suited to serving our community today and in the future.

Administrative Staffing

During the pandemic, we shrank our administrative staff through natural attrition and a realignment of city business. Since then we have seen growth in many aspects of the city's operations including increased and full staffing, an expansion of recreation programing, events, further, as staff are more regularly scheduling vacation and other leave, we have more crunched to provide full coverage for public facing activities. To continue to provide the council and the public a high level of service, I am recommending adding an additional clerical staff, which will allow my team to realign responsibilities, and elevate certain roles to address specific areas including a staff member dedicated to full time HR services, and additional professional support through adding Assistant City Administrator responsibilities to the Clerk's role.

Parks & Recreation:

Parks & Recreation continued to be a cornerstone of our community engagement in 2024, and I'm incredibly impressed with the recreation team's ability to build a revenue-positive business – accounting for operations and programs. But, maintaining the parks where much of the recreation occurs is continually

Budget Vision

We should celebrate Orting's natural beauty, recreational spaces, and dynamic public events

challenging. For example, programs like the event sponsorships initiative and the hanging baskets cost the parks fund >\$50,000 annually. These are beloved programs, but we need to evaluate their long-term sustainability carefully. Our 2025 budget reflects a commitment to maintaining these programs while ensuring we balance the books.

Focus Areas for Council Consideration

Several key areas within this budget require your attention and direction:

1. Revenue Sustainability: While we've balanced the 2025 budget, the decline in new construction revenue, rising operational costs, and deficits in key funds mean we need to consider how we

sustainably and affordably fund operations. Revenue sources, fee structures, and operational costs should all be part of these conversations.

- **2. Housing and TBD Initiatives:** As we evaluate housing concerns, I propose engaging the South Sound Housing Affordability Partners (SSHAP) to help us navigate local housing needs at a fraction of the cost of hiring consultants. The Transportation Benefit District (TBD) also requires review; the Council must decide how to allocate unspent funds and what level of TBD funding, if any, is appropriate moving forward.
- **3. Bridge for Kids Project:** Construction of the SR 162 pedestrian footbridge, or "Bridge for Kids," is set to begin imminently. While opinions vary on the project, I urge the Council to continue supporting it as a multi-benefit facility essential for public safety, school pathways, and community connectivity. It is the culmination of years of community and legislative partnership, and your ongoing commitment is vital to its success. Moreover, it is *not* a magic bullet it is another element of what needs to be a world-class emergency management and evacuation system. Please continue to focus on emergency management in this and future budgets.
- **5. Council Training & Leadership:** As we welcome new members to the Council, I encourage you to utilize the council training budget fully. Engaged, well-informed leaders are critical to Orting's success, and I hope to see a renewed focus on professional development and regional involvement. It is through these efforts that we strengthen our collective voice and secure a brighter future for our city.

Together, We Will Continue to Build a Future for Orting

This 2025 budget reflects our collective values and goals. But as always, the budget is ultimately a policy document and only the Council can turn it from a proposal into action. Your insights and leadership will guide Orting through another year of growth and opportunity, and I trust that together, we will make the right decisions for our community.

Thank you, DM Gunther and the whole Orting City Council, for your continued hard work, dedication, and collaboration.

Warm Regards,

Joshua Penner, Mayor
City of Orting

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Accounting and Financial Policies

Basis of Accounting and Budgeting

Basis of accounting is a term that refers to the revenues, expenditures, and transfers – and the related assets and liabilities that are recognized in the accounts and reported in the financial statements. Specifically, it relates to the timing of the measurements made, regardless of the nature of the measurement, on either the cash or accrual method.

Basis of budgeting: The City's budget and financial statements for governmental funds (General, Special Revenue, Debt Service, Capital Projects, and Fiduciary Funds) and proprietary funds (Utilities and Internal Service Funds) have been prepared on a cash basis of accounting. Revenues are recognized when received and expenditures are recognized when paid.

The budget, as adopted, constitutes the legal authority for expenditures. The annual budget is adopted with budgetary control at the fund level so expenditures may not legally exceed appropriations at that level of detail. Any revisions to the legally adopted budget that alter the total revenues or expenditures of a fund require adoption by ordinance. Transfers or revisions within funds are allowed with the authorization of the City Administrator and City Treasurer, but only the City



Council has the legal authority to increase or decrease a given fund's budget.

Budgeting, Accounting, and Reporting System (BARS)

The City of Orting uses the revenue and expenditure classifications contained in the Budgeting, Accounting, and Reporting System (BARS) Manual, as proscribed by the Washington State Auditor's Office, under the authority of Washington state law, Chapter 43.09 RCW. This system provides a uniform chart of accounts for all Washington State local governments and provides useful comparative data to the state regarding local spending. The BARS system also provides comparative data to interested parties, available through the WA State Auditor Local Government Financial Reporting System (http://www.sao.wa.gov/local/Pages/LGFRS.aspx#.VMgslct0x9M).

Budget Fund Structure

The City of Orting has fourteen appropriated funds (debt service funds are deemed appropriated when debt is authorized and are therefore not re-appropriated in each budget cycle, although they are provided for reference.) All funds, including debt service are included in the City's periodic audit.

Each fund is considered a separate accounting entity and is accounted for with a separate set of accounts that include its cash, investments, revenues, and expenditures. Funds are independently balanced, meaning that revenues and beginning fund balances must equal expenditures and ending fund balances.

The City of Orting's funds are separated into three main fund type classifications:

Fund Type	<u>Description</u>
Governmental	Funds that account for the activities of the City that are governmental in nature.
	Governmental funds are generally supported by taxes, charges for goods, and
	services, fees, and contributions from other governments.
Proprietary	Funds that account for the activities of the City that are propriety, or "business" in
	nature. Proprietary funds are self-supporting with fees paid by the users of their
	services.
Fiduciary	Funds held by the City as a trustee.

The three primary Fund Types are further divided and identified by coding:

Fund Code	Fund Class	<u>Description</u>
000-099	General Funds	Accounts for all financial resources except those required to be accounted for in another fund.
100-199	Special Revenue Funds	Accounts for the proceeds of specific revenue sources that are legally restricted to expenditures for specified purposes.
200-299	Debt Service Funds	Accounts for the accumulation of resources for, and the payment of, general long-term debt principal and interest.
300-399	Capital Project Funds	Accounts for the financial resources to be used for the acquisition or construction of major capital facilities.
400-499	Enterprise Funds	Used to report any activity for which a fee is charged to external uses for goods and services.
500-599	Internal Service Funds	Accounts for the financing of goods and services provided by one department or agency to other departments or agencies of the governmental unit, or to other governmental units on a cost-reimbursement basis.
600-699	Fiduciary Trust Accounts	Accounts for assets held by a governmental unit in a trustee capacity or as an agent for individuals, private organizations, other governmental units, and/or other funds.

In addition to fund structure, the BARS Manual provides the structure for a specific chart of detailed accounts. In this structure, revenue (resource) accounts begin with the number "3" and can be summarized as follows:

BARS REVENUE	ACCOUNTS
310	Tax Revenues
320	Licenses & Permits
330	Intergovernmental Services and Payments
340	Charges for Goods and Services
350	Fines and Forfeits
360	Miscellaneous Revenues
380	Non-Revenues
390	Other Financing Sources

On the expenditure side, the BARS manual provides for expenditure accounts up to fifteen digits in length. Each set of digits signifies a certain type of transaction. The final set of digits is referred to as the "object code" and signifies the type of expenditure. The City of Orting budget is reported at the object code level in each operating budget.

BARS C	<u> Dbject Codes</u>	
10	Salaries & Wages	Amounts paid for personal services rendered by employees in accordance with the rates, hours, terms, and conditions authorized by state law or employment contracts. Includes overtime, on-call, sick, vacation, and holiday paid leave.
20	Benefits	Amounts paid by the employer as part of the conditions of employment. Includes employer paid portions of Social Security, Medicare, Industrial Insurance, Unemployment Insurance, retirement, and health benefits.
30	Supplies	Amounts paid for articles and commodities purchased for consumption or resale. Includes office & operating supplies, small tools & minor equipment, etc.
40	Other Services & Charges	Amounts paid for services other than personal which are needed by the City. Services may be provided by a public agency or private business. Includes such services as professional services (consultants), communications, travel, insurance, utility services, repairs and maintenance, advertising, memberships, etc.
60	Capital Outlay	Expenditures which result in the acquisition of, rights to, or additions to capital assets, including incidental costs such as legal, appraisal, and brokerage fees, land preparation and demolishing buildings, fixes and delivery costs. In Orting, most capital outlays are budgeted in the various capital improvement or enterprise funds of the City and not in the respective operating department's capital outlay.
70	Debt Service	Principal and interest on long-term debt

Investments

The City of Orting manages and invests its cash within the guidelines established by the Washington State statutes and the city's Investment Policy with three objectives (in order of priority): safety, liquidity, and yield. The City maintains a cash management program, which includes collection of accounts receivable, disbursement of funds, and prudent investment of available cash.

City investments are placed with the Washington State Local Government Investment Pool (LGIP) administered by the Washington State Office of the State Treasurer. Longer term investments are bonds which primarily include direct and indirect obligations of the United States Federal Government. See Appendix D for more detail on the city's cash and investments.

Capital Assets

The City of Orting maintains capital asset records to identify and account for the long-lived assets of the City. Capital assets include land, buildings, machinery & equipment, and infrastructure valued in excess



of \$5,000 and with a useful life exceeding two years. Assets are expensed as they are purchased.

Long Term Debt

The City tries to manage its longterm debt in a manner designed to utilize its credit to optimize City services, while balancing overall debt levels and annual debt service obligations. The City recognizes that prudent use of its credit can both facilitate construction of essential capital improvements and serve as a method for sharing the costs of

those improvements between current and future beneficiaries. The City will typically strive for a conservative mix of cash and debt to fund projects.

- 1. Debt will not be used to cover operating expenses. When necessary, long-term debt may be used to provide for capital acquisitions and construction.
- 2. Term of debt: Long-term debt will be structured in such a manner, so the debt payments do not exceed the expected useful life of the project being financed. Whenever possible, the City will fund its capital needs on a pay-as-you-go basis, especially smaller capital projects.
- 3. Refunding bonds: Generally, existing bonds will not be refunded through the issuance of refunding bonds unless the refunding plan will achieve a net present value savings of at least 5%. As an exception to this general rule, the bonds may be refunded to obtain more favorable bond covenants when it is clearly in the City's interests to do so.
- 4. Legal limitation of indebtedness. The City will utilize its general obligation (GO or voted) and limited tax general obligation (LTGO or non-voted) debt authority prudently. The City's outstanding debt will never exceed those constitutional limits.
- 5. Preservation of credit rating. The City will carefully consider the future fiscal impacts of incurring additional long-term debt and will recognize the implicit, additional future costs of any debt issuance that impacts the City's credit rating.
- 6. Use of revenue debt whenever possible. The City recognizes that its ability to pledge its taxing authority as a security for debt is a limited resource which should be preserved whenever possible. Therefore, whenever the improvement being financed with debt is expected to produce off-setting revenues that can be used to secure all or part of the debt in lieu of a pledge of the City's taxing authority that revenue should be used to secure the debt to the maximum practical extent to minimize the usage of the City's limited voted and non-voted debt capacity.
- 7. Internally financed debt. The City may make interfund loans when it is prudent to do so as permitted by state law.

- 8. Utility fund debt. Each rate-based utility will utilize a six-year capital and financial plan which allocates capital financing needs between debt and pay-as-you-go use of current revenues. When it is determined that issuance of debt is needed for capital construction, debt will be secured solely by a pledge of rate revenues and will not utilize any general pledge of the City's taxing authority except in extraordinary circumstances as approved by City Council.
- 9. Conduit Debt/Local Improvement Districts. The City may allow itself to be used a conduit of debt secured by others where such an arrangement is allowed by law or regulations, and where the City is not, in any way, contingently liable for repayment of the debt.
- 10. Debt Issuance Review. Prior to issuing any long-term debt, the City will review the fiscal impact of the debt over the life of the new bonds. No long-term debt shall be incurred without approval by the City Council.

Reserve and Fund Balance Policies.

The City will maintain specific reserves as required by law, ordinance, or bond covenant. Generally, the City shall maintain a General Fund balance of not less than 25% of operating expenditures to provide for needed cash flow and as a reserve against unforeseen expenditures needs or revenue shortfalls. The reserve shall be 50% for the Enterprise Funds (water, sewer and stormwater). The following table compares 2025 ending fund balances verses the recommended reserve requirement:

All Funds: Ending Fund Balance		24 Est. Ending Fund Balance	25 Operating Expenses	Reserve Requirement	Reserve Met
General Fund	001	5,559,042	4,391,985	50%	253%
City Streets	101	330,998	394,406	50%	168%
Cemetery	104	64,473	83,708	50%	154%
Parks Department	105	109,946	419,143	50%	52%
Water	401	3,512,777	2,221,593	25%	632%
Water Resource Recovery	408	10,230,112	1,863,248	25%	2196%
Stormwater	410	2,030,375	1,241,829	25%	654%

Revenues

Budgeted revenues will be forecasted realistically, but conservatively. Before accepting any state or federal grants, the City shall assess the fiscal impacts of the grant in view of any matching requirements, future operations and maintenance costs, and other commitments or obligations. No state or federal grant with a local match in excess of \$25,000 may be applied for without express approval from the City Council, regardless of whether the project is included in the adopted budget or Capital Improvement Plan.

Utility rates shall be set sufficiently to cover the costs of service.

City staff will periodically review all fees for licenses, permits, fines, and other miscellaneous charges and recommend changes based on inflation, processing time, expenses to the City, benchmark rates, and any other factors pertinent to the specific item.

Fiscal Monitoring

Revenues and expenditures are monitored by the Finance Department and department managers continually throughout the year to ensure that funds are available and used in an appropriate manner. Period reports are compiled and made to the City Council on the status of the budget and progress being made on various projects. Monitoring also includes ongoing assessment of trends, changes to laws, etc. and subsequent evaluations for potential impacts of external changes on the City's sources of revenue and expenditure

limitations or mandates.

Financial Planning and Capital Investment Policies

Capital projects which anticipate funding, in whole or in part, from grants, mitigation fees, impact fees, or other funds that involve a competitive application shall be reevaluated on the basis of its value and priority level if the anticipated grant, fee, or loan does not materialize or the chances of award appear remote.



The City will not fund capital improvements that primarily benefit development except as part of the City's economic development plan and strategy.

The City will maintain and periodically update a maintenance and replacement schedule for the City's fleet. Any equipment replacements and additions will be included and itemized in the budget, and no equipment shall be substituted from the established schedule without the express consent of the City Council.

City Profile

City of Orting: "Small Town - Big View"



Location: Valley between the Carbon river and the Puyallup river, 30 miles west of Mt Rainer

Size: 2.80 square miles

2020 Population: 9,041

Incorporation Date: April 22, 1889

Type of Government: Strong Mayor which means the mayor is the chief executive, while the council is the primary legislative body.

Services: Parks, Streets, Police, Court, Water, Sewer and Stormwater

Completed Projects

TBD Chip Seal and Street Preservation Project

In August 2024, Public Works executed its annual Chip Seal and Street Preservation Project. Staff contracted with a local vendor to complete a mile of chip seal on city streets after staff crack sealed. Public Works' Maintenance team have also filled multiple city neighborhoods with over 1,400 pounds of crack sealer to extend the service life of our streets. Painting, stripping, and applying torch downs to improve vehicle and pedestrian safety also occurred this summer.

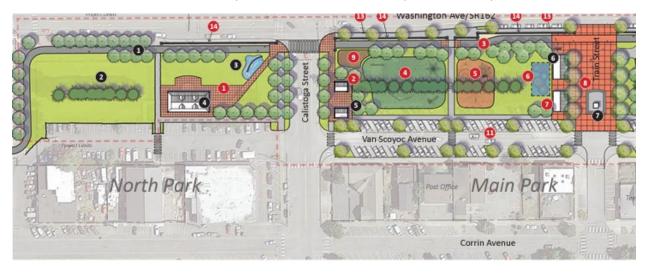




Main Parks Master Plan

At the end of 2022 council hired a firm to help the city work through a main parks master plan. The intent of this plan was to create a vision for the main park, identify needed improvements and have a cohesive plan rather than an ad-hoc method of updating and adding features to the main park facilities. The complete plan can be found on the city's website:

https://orting.prod.govaccess.org/government/project-updates/main-parks-master-plan. In the spring of 2023, after much deliberation and public feedback, council adopted a master plan.



Proposed

- Paved Event Space
- New Restroom Building
- Relocated Foothills Trail
- O Playground Improvements 5 to 12 year-olds
- Playground Improvements 2 to 5 year-olds
- Potential Splash Pad Location
- Picnic Shelter
- Train Street Plaza
- Relocated Bear Sculptures
- Basketball Court Resurfacing
- Van Scoyoc Avenue Reconfiguration
- Trail Crossing Improvements
- Sidewalk along Washington Ave.
- Sandstone Seatwall

Ongoing Plans

Water Resource Recovery Facility

The City continues to advance upgrades at our Water Resource Recovery Facility (WRRF). Currently, we must hire contractors every few years to dredge our lagoon to remove the solids then transport them for disposal. The planned expansion and new Biosolids Processing Facility will convert these transported solids into Class A fertilizer for use in lawns, gardens, farming, and city parks.

We are currently in the design phase of the project and approximately 30% complete for the \$1.4 million design. The final design is anticipated in June 2025 for construction bidding to follow in mid to late 2025. While the projected construction cost is still flexible at this early stage, it is estimated at \$32 million as of September 2024. City staff are collaborating with the engineering firm to explore alternatives and options to minimize project costs. The WRRF Biosolids Upgrade will be funded through a combination of WRRF fund cash reserves, a low-interest loan from the Public Works Board, and potential support from the Department of Ecology. The financial impact of all WRRF-related work will be assessed in a Rate Study to begin in 2025 and be completed in 2026.

The City has secured a \$10 million loan from the Public Works Board through the Washington State Department of Commerce, offering a significant benefit to our community with a low interest rate of 1.39%. As enterprise funds are self-sustaining, the debt will be repaid through sewer rates. With the retirement of the bond for the sewer plant construction in 2018, the impact of the new debt on rates will be somewhat mitigated.

Orting Emergency Evacuation Bridge

In early 2024, we awarded the construction contract for the Orting Emergency Evacuation Bridge, also known as the Bridge for Kids, with construction beginning in Fall 2024 through and completion anticipated by Fall 2025 or Winter 2026. Upon completion, the bridge will provide numerous benefits, including reduced traffic, safer school pathways, improved recreational and pedestrian access, and enhanced public safety. This is not a single-use structure but a multi-use, multi-benefit essential facility that requires your continued support. Several utility relocations are needed to better facilitate construction which have delayed the start of construction since award.



Future Plans:

The City annually adopts Capital Improvement Plans (CIP) and Transportation Improvement Plans (TIP) which outline our priorities for capital for those funds. The CIP's and TIP's are included in Appendix A. Public Works is also working to complete a General Sewer Plan, Water System Plan (including both a Risk and Resilience assessment and Emergency Response Plan), Stormwater Master Plan, and Telemetry Master Plan efforts which will be used to further develop the CIP. Public Works have already completed the Pavement Management Plan, Americans with Disabilities Act Transition Plan, and which all feed into the long-term planning in the CIP, TIP and the city Comprehensive Plan.

2025 Budget Overview

For 2025 staff have laid out a number of key activities including:

- 1. Continuing the 2024 Comprehensive Plan update process.
- 2. Supporting the construction of the Pedestrian Bridge and the design/construction of the Water Resource Recovery Facility.

- 3. Continuing transportation planning and design efforts for Whitehawk Blvd. extension and Kansas Street Reconstruction.
- 4. Continue to complete the various future plans for Water, Wastewater, Stormwater.

Fund Balances

Fund balance is the excess of an entity's assets over its liabilities. A negative fund balance is a deficit. The following table represents the ending fund balances for our major operating funds along with our projection for 2024 and 2025 ending fund balance. The parks fund is currently showing a deficit based upon this preliminary budget. Additional revenue or reduced services will be required to clear this deficit.

All Funds: Ending Fund Balance		2023	2024	2025	Change fror	n 2024
-		Actual	Estimated	Estimated	\$	%
General Fund	001	5,419,042	5,559,042	5,323,270	-235,772	-4.4%
City Streets	101	400,998	215,208	85,591	-129,617	-32.3%
Cemetery	104	84,222	64,473	24,165	-40,308	-47.9%
Parks Department	105	593,703	148,867	-138,597	-287,464	-48.4%
Tourism Fund	107	11,109	13,909	6,979	-6,930	-62.4%
TBD	108	251,216	159,316	-51,734	-211,050	-84.0%
Housing	110	40,857	508,857	394,907	-113,950	-278.9%
REET	111	0	40,000	40,000	0	0.0%
Police Department Drug	120	0	1	1	0	0.0%
Transportation Impact	320	412,065	425,565	100,731	-324,834	-78.8%
Water	401	3,631,413	3,512,777	2,260,840	-1,251,936	-34.5%
Water Resource Recovery	408	10,335,018	10,230,112	8,415,687	-1,814,425	-17.6%
Stormwater	410	2,437,062	2,030,375	751,976	-1,278,400	-52.5%
Cemetery Perpetual Fund	701	531,019	534,119	534,119	0	0.0%
Skinner Estate Fund	704	485,712	488,712	488,712	0	0.0%
Total	_	24,633,439	23,931,335	18,236,649	-5,694,686	-742%

Comparative Revenue and Expenses

The following table represents the estimated revenues and expenses of all funds:

	All Funds	2022	2023	20	24	2025	% Change
		Actual	Actual	Budget	as of 8.31.24	Budget	from 24 Budget
Revenues	•						
	General Fund	4,477,625.92	4,838,501.21	4,107,429.37	3,002,847.38	4,506,415.80	9.7%
	City Streets	300,746.09	459,269.07	8,429,200.00	243,896.77	13,215,000.00	56.8%
	REET	831,397.14	286,573.66	360,000.00	231,044.92	320,000.00	-11.1%
	Cemetery	60,451.17	96,373.60	64,450.00	29,400.40	63,400.00	-1.6%
	Parks Department	348,122.64	159,873.04	116,300.00	107,178.92	316,113.00	171.8%
	Tourism Fund	846.19	5,178.15	510.00	2,934.38	2,070.00	305.9%
	TBD	4,654.01	12,282.20	2,950.00	7,663.69	2,950.00	0.0%
	Police Department Drug	-	-	-	-	-	0.0%
	Housing	-	40,857.05	130,050.00	82,748.21	100,050.00	-23.1%
	Transportation Impact	53,305.26	9,212.34	7,100.00	12,744.68	75,166.00	958.7%
	Water	2,370,433.55	2,569,027.08	2,385,300.00	1,713,687.78	2,915,998.92	22.2%
	Wastewater	2,842,485.83	3,350,377.46	4,085,000.00	2,423,752.82	8,347,987.60	104.4%
	Stormwater	1,158,873.64	1,267,939.85	1,425,000.00	837,483.36	1,464,119.75	2.7%
	Cemetery Perpetual Fund	3,731.41	1,772.78	500.00	2,989.33	500.00	0.0%
	Skinner Estate Fund	3,400.10	1,498.62	400.00	2,687.15	400.00	0.0%
Total Revenue		12,452,341.54	13,096,963.33	21,113,689.37	8,698,070.46		0.0%
Expenditures							
	General Fund	3,962,152.70	4,183,672.79	6,267,892.24	2,998,079.76	4,742,188.08	-24.3%
	City Streets	701,817.56	704,755.13	10,088,858.14	497,892.34	13,344,616.91	32.3%
	REET	404 047 40	-	-	47 400 00	400,000.00	0.0%
	Cemetery Parks Department	101,017.42 343,616.80	92,312.57 468,120.15	90,166.94 479,940.14	47,180.06 451,391.08	103,708.40 603,576.85	15.0% 25.8%
	Tourism Fund	343,010.00	400,120.15	9,000.00	451,391.06	9,000.00	0.0%
	TBD	36,616.25	9,538.00	240,000.00	100,237.00	214,000.00	-10.8%
	Police Department Drug	126.00	-	1.00	.00,2000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-100.0%
	Housing	-	-	130,000.00	-	214,000.00	64.6%
	Transportation Impact	-	-	400,000.00	-	400,000.00	0.0%
	Water	1,653,034.12	2,108,505.50	4,083,936.37	1,389,103.00	4,167,935.39	2.1%
	Wastewater	3,170,453.46	1,840,785.55	3,539,906.36	1,628,271.95	10,162,412.59	187.1%
	Stormwater	866,156.63	1,622,420.30	3,221,686.69	577,464.39	2,742,519.27	-13.1%
	Cemetery Perpetual Fund	-	-	400.00	-	400.00	0.0%
	Skinner Estate Fund	-	-	2,000.00	-	2,000.00	0.0%
Total Expenses	i e e e e e e e e e e e e e e e e e e e	10,834,990.94	11,030,109.99	28,553,787.88	7,689,619.58	37,106,357.49	21.5%

Personnel, Wages and Benefits

Other than capital expenditures, wages and benefits make up the largest portion of the city's expenses. For 2025 it is estimated that we will spend \$4.9 million on wages and \$1.8 million on benefits. Expressed another way, 58% of our operating expenses go to wages and benefits.

For the 2025 budget we are proposing a head count of 49.60 full time equivalent (FTE) employees. This headcount represents a net increase from the 2024 operations of 2.0 FTE. More information regarding positions and wages can be found in Appendix B.

Wages are set by the council for administrative staff on an annual basis and the council approves wages for the city's two bargaining units when their collective bargaining agreements (CBA) are ratified. The American Federation of State, County and Municipal Employees (AFSCME) Local 120 union represents our public works and clerical employees. The Fraternal Order of Police Lodge 27 (FOP) represents our police officers. The Local 120 CBA covers the employees until the end of 2025 while the FOP CBA expires at the end of 2024.

General Fund

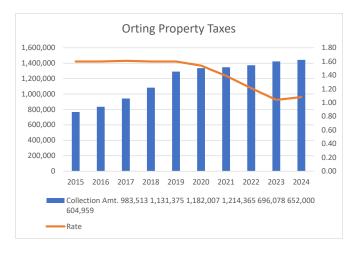
This section of the budget is broken down first into an overview of general fund taxes, and then will move into the functional areas of the general government. If the functional areas have revenue associated with them, like the Municipal Court or the Building Department, associated revenue will be detailed in that section.

General Fund Taxes

2025 general fund tax revenue is projected to be up over 2024 revenues by about \$367 thousand or 7.59%. \$65,000 of this increase is expected to be from sales tax revenue which we tend to budget conservatively, but due to limitations on property taxes and decreases in court and building fund revenue, we have had to become more reliant on this volatile source of funding. Another \$232 thousand is expected in new construction building fees. General fund taxes can be used for any purpose and carry no restrictions.

Property Tax

The City of Orting General Fund is supported by property taxes levied on the assessed value (AV) of real estate (including land, structures, and improvements). In Table 1 above, property taxes are included in the "Taxes" category. Pierce County acts as the City's agent to collect property taxes. Taxes area due in two equal installments on April 30th and October 31st. Collections are remitted to the appropriate taxing district by the County Treasurer the month following collections. By law, the City is permitted to levy up to \$3.60 per \$1,000 of assessed valuation for general governmental services. Also, by law, the local fire district's levy and the library district's levy must be subtracted from the City's levy. The City has annexed into both Central Pierce Fire District (#18) and the Pierce County Library District, therefore, the City's levy is reduced by those levies.



By state initiative, property tax is capped at 1% increase over the prior year's collections, plus the value of any annexations and new construction. In 2020 the city ran into its statutory 1% increase cap for the first time since the city annexed into Fire District 18. In 2023 the 1% property tax increase limit will continue to be in effect and the effective tax rate is estimated to be \$1.19.

Property taxes are classified as either regular levy or special levy. The regular levy is used by the taxing authority for general operations and

debt service costs related to non-voter approved bonds. With a vote of the community, the City can assess a "special levy" to pay for specific voter-approved bonds. The City of Orting has no outstanding voter-approved bonds, and therefore no special levy property taxes.

2024 Ta	2024 Tax Rates					
Tax Entity	Per \$1,000	% of total				
State	\$2.31	28.10%				
Orting School District	\$1.89	23.00%				
Fire District 18	\$1.43	17.40%				
City of Orting 🔺	\$1.08	13.10%				
County	\$0.74	9.00%				
Pierce County Rural Library	\$0.34	4.10%				
Central Puget Sound RTA	\$0.16	2.00%				
Port of Tacoma	\$0.14	1.70%				
Flood Control Zone	\$0.10	1.20%				
Conservation Futures	\$0.03	0.30%				
Total:	\$8.22	100.00%				

In 2024 Orting citizens paid \$8.22 per \$1,000 of assessed valuation to the following taxing entities:

For example: A house in Orting valued at \$450,000 would pay **\$486 annually** (450 X \$1.08) in property taxes for city services which include police, court, and maintenance of our streets and parks.

The City's share of the local property tax burden in 2024 was 13.1%.

28.27% Voter Approved

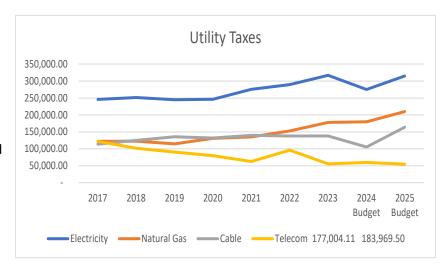
Utility Taxes

Utility taxes in the city are only levied on telecommunications, gas and electricity at 6% of gross revenues. The city has the authority to impose further utility taxes on garbage and public utilities including water, sewer, and stormwater, but has not imposed any such taxes, and this budget does not propose imposing such taxes.

Since 2015 taxes on electricity have averaged \$257 thousand per year, and have increased steadily over that period, increasing an average of 5% per year. We estimate that we will receive \$350,000 in 2025.

Taxes on natural gas have increased from \$111 thousand in 2015 to an estimated \$210 thousand in 2025, or 6% per year on average.

The amount collected from our taxes on cable services had been



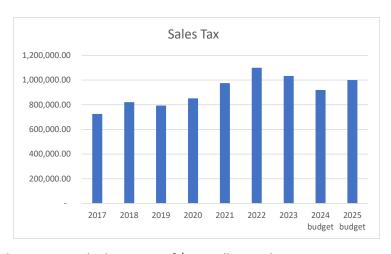
increasing since 2015, but started to decline in 2020. In 2022 the revenue decreased \$32,000 from the prior year, but recovered in 2023. The City anticipates cable utility tax revenue to decrease in 2025 to \$120 thousand.

Taxes on telephones and cell phones has been trending down since our high of \$184 thousand in 2014. For 2024 we are expecting this downward trend and are budgeting \$55 thousand in estimated revenue. We suspect the reason telecom taxes have been trending down since 2014 is due to customer's eliminating their land lines and how cell phone taxes are calculated. Federal law prohibits local governments from taxing Internet or broadcast satellite TV services therefore, the internet services on a cell phone bill are non-taxable.

Sales Tax

Sales tax is imposed on every taxable transaction occurring within the City, and it applies to the same transactions which the state sales tax applies. The sales tax rate within the city is 9.6%. The city's rate is 1.1%, the county taxes 0.3%, taxes that go to the transit authority are 1.4%, and the state rate is 6.5%.

The city's sales tax collections revenue is stable compared to many other Washington cities because of the limited business within the city limits. Sales tax



collections have gone from \$622 thousand in 2016 to a high in 2022 of \$1.1 million. Sales tax is budgeted conservatively and expected to come in around the \$920 thousand level for 2024.

General Fund Revenue & Expense Overview

Total budgeted expenses for the General Fund are up 1.9% for 2024 or roughly \$74,000 thousand increase over the 2023 budget. The following table is presented net of a \$2.2 million transfer to the street fund for the pedestrian bridge, and summarizes the revenue and expenses of the General Fund since 2022 and includes the 2024 budget amounts:

General Fund	2022	2023	2024	2024	2025	Change from	2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Taxes	3,359,845	3,413,181	3,217,529	2,134,421	3,395,688	178,158	5.5%
Licenses and Permits	291,756	180,684	182,600	137,837	275,660	93,060	51.0%
Intergovernmental	299,871	337,879	328,100	235,624	247,625	-80,475	-24.5%
Goods and Services	271,862	245,917	179,500	151,481	317,043	137,543	76.6%
Fines and Penalties	52,160	55,424	56,200	35,038	59,200	3,000	5.3%
Miscellaneous	193,430	382,499	137,500	281,210	199,200	61,700	44.9%
Nonrevenues	850	13,331	6,000	18,867	12,000	6,000	100.0%
Transfers	-	-	-	-	-	0	0.0%
Other	7,853	209,587	-	8,369	-	0	0.0%
Total Revenue	4,477,626	4,838,501	4,107,429	3,002,847.38	4,506,416	398,986	9.7%
Expenditures							
Salaries and Wages	1,948,229	1,972,225	1,950,962	1,253,016	2,285,801.66	334,840	17.2%
Personnel Benefits	589,273	540,620	599,842	371,799	755,334.37	155,493	25.9%
Supplies	243,891	178,964	158,335	82,478	165,235	6,900	4.4%
Services	1,034,805	1,190,441	1,106,978	1,213,533	1,155,035.99	48,058	4.3%
CAPEX	66,880	185,901	215,775	59,795	105,203	-110,572	-51.2%
Debt Principal	41,616	54,229	0	7,833	18,578	18,578	0.0%
Debt Interest	7,402	1,134	0	0	-	0	0.0%
Transfers	29,856	48,000	2,230,000	0	245,000	-1,985,000	-89.0%
Other	200	12,160	6,000	9,625	12,000	6,000	100.0%
Total Expenses	3,962,152.70	4,183,672.79	6,267,892.24	2,998,079.76	4,742,188.08	-1,525,704	-24.3%
Rev-Exp	515,473	654,828	\$ (2,160,462.87)	4,768	(235,772)		

Legislative

The City Council serves as the City's policy makers. The council is the body who sets, in general, the main direction of the City while leaving details to the employees through the Mayor's direction. More specifically, they:

- Define the functions, powers, and duties of City employees;
- Fix compensation and working conditions of City employees;
- Adopt ordinances regulating City business;
- Regulate the acquisition, sale, ownership, and other disposition of real property, structures, waterways, and more;
- Create policy framework for services citizens need and want, including cultural, recreational, safety, utilities, roads, and planning for the future of the community;



- Represent the City of Orting in regional efforts;
- Balance services needed with how to pay for this, including borrowing, taxation, and the granting of franchise.

The following table represents a summary of expenses since 2022 along with our 2025 budget expenses.

Legislative	2022	2023	2024	2025	Change	from 2024
Expenditures	Actual	Actual	as of 8.31.24	Budget	\$	%
New Request	-	-	-	-	-	0.0%
Wages	25,150	20,643	16,800	25,200	-	0.0%
Benefits	-	524	1,379	2,053	2,053	148.9%
Supplies	20,972	3,737	515	3,500	(4,600)	-894.0%
Services	25,096	23,560	24,666	26,900	7,396	30.0%
Intergovernmental	-	-	-	-	-	0.0%
CAPEX	-	-	-	-	-	0.0%
						0.0%
Total Expenses	71,219	48,463	43,360	57,653	4,849	9.2%

Municipal Court

The Orting Municipal Court has had the honor and responsibility of serving the local community as an independent branch of government for the last 80 years.



As a court of limited jurisdiction, the municipal court is authorized by the laws of the state of Washington to preside over all criminal misdemeanors and gross misdemeanors, as well as traffic, non-traffic and parking infractions occurring within the city limits of Orting.

All cases filed are processed in accordance with court procedure and the laws of the State of Washington, under the direction of the presiding Judge.

Court	2022	2023	2024	2025	Change fro	m 2024
Revenues	Actual	Actual	as of 8.31.24	Budget	\$ %	
Goods & Services	19,414.89	13,487.73	11,057.03	18,350.00	1,150	10.4%
Fines and Penalties	52,040.23	55,418.52	34,998.24	59,200.00	3,000	8.6%
Miscellaneous	3,582.10	1,715.06	698.96	400.00	(800)	-114.5%
Nonrevenues	-	-	22.24	-	=	0.0%
Total Revenue	75,037	70,621	46,776	77,950	3,350	4.5%
Expenditures						
Wages	110,690	118,276	87,015	139,882	11,516	13.2%
Benefits	40,474	39,593	29,976	50,806	1,436	4.8%
Supplies	5,205	6,017	2,345	4,800	(50)	-2.1%
Services	39,039	42,582	39,498	53,103	8,450	21.4%
Intergovernmental	-	-	-	-	-	0.0%
Total Expenses	195,408	206,467	158,834	248,592	21,352	9.4%

Executive

The Executive Department houses the offices of the Mayor and City Administrator and provides general administrative oversight and support to the other City departments. This department administers programs and policies established by the City Council and directs the day to day activities and operations for all City departments.



More specifically, the Executive Department:

- Informs the Mayor and Council on City issues, problems, and future needs;
- Implements policy decisions of the Council;
- Develops and implements strategic plans for the execution of the City's mission, vision, and values;
- Provides leadership to City Departments in management and strategic planning;
- Represents the City and local concerns on a regional, state, and national level;
- Plans and implements communications strategy to keep citizens informed on City issues;
- Coordinates agendas and information for efficient city meetings;
- Coordinates response to citizen requests for public records.

2024 goals

- Oversee bridge construction and completion of sewer plant design.
- Create a plan for our affordable housing sales tax
- Complete the Downtown Revitalization Plan addressing economic development opportunities.

The following table summarizes expenses since 2022 and includes our 2025 budgeted expenses:

Executive	2022	2023	2024	2025	Change f	rom 2024
Expenditures	Actual	Actual	as of 8.31.24	Budget	\$	%
New Request	-				-	0.0%
Wages	83,254	82,213	59,862	124,702	35,246	58.9%
Benefits	20,682	21,303	15,611	33,524	12,371	79.2%
Supplies	1,761	1,172	381	1,450	(450)	-118.0%
Services	11,242	28,595	14,302	25,340	17,340	121.2%
Total Expenses	116,940	133,283	90,157	185,017	64,508	53.5%

Finance & City Clerk

The Finance Department supports City operations by:



- Providing timely and accurate financial data and analytical support to assist in decision making processes at all levels;
- Maintaining the accounting software system to ensure the integrity of the City's financial data, while striving for increased efficiencies and customer service:
- Administering and monitoring the City's finances in accordance with Federal,

State and Municipal laws and regulations and best practices;

- Assists City Administrator with the administration of the city's human resource functions;
- Preparing the Budget and Annual Financial Report in accordance with the Washington State
 Auditor's Office "Budgeting, Accounting, and Reporting System (BARS) Manual, as well as best
 practices;
- Coordinating audits with the Washington State Auditor's Office;
- Ensuring fiscal responsibility in debt administration and investment protocols;
- Billing, auditing, reporting, receipting, and customer support for City's utility system, including water, sewer, and stormwater.
- Providing internal and external customer service, including banking, accounts payable, accounts receivable, grant management, and cash receipting.

City Clerk supports City operations by:

- The City Clerk provides support to the Mayor, City Administrator and City Council. The Clerk manages the preparation of the Council's agendas, minutes, other official actions and is the official City Notary Public.
- The Clerk's office also provides records management, codification and publication of the City
 Municipal Code, processes legal notices, coordinates public hearings, records legal documents,
 coordinates grants, maintains the City website, updates City social media accounts, coordinates
 responses to public records requests, supports council committees and maintains contracts and
 interlocal agreement files.
- The Clerk is the official records officer for the City and maintains custody of official records and archives.
- The City Clerk also supervises the Parks and Recreation department.

Below is a summary of Finance & City Clerk expenses since 2022 along with our 2025 budget expenses:

Finance	2022	2023	2024	2025	Change fron	n 2024
Wages	202,759	210,603	163,388	254,629	16,695	10.2%
Benefits	96,306	57,839	58,639	90,644	14,565	24.8%
Supplies	8,714	8,348	3,988	9,000	250	6.3%
Services	177,809	127,660	186,247	167,396	39,289	21.1%
Intergovernmental	-	-	-	-	-	0.0%
CAPEX	102	-	-	-	-	0.0%
Lease/Debt Principal	-	2,536	3,761	3,664	(296)	-7.9%
Debt Interest	=	-	-	-	-	0.0%
Transfers	=	-	-	-	-	0.0%
Total Expenses	485,689	406,986	416,023	525,332	70,502	15.5%

Legal

The city attorneys serve as the legal advisors to the Mayor, City Council, City Administrator, and other employees of the City. All city attorneys are contracted through various legal firms. The legal department:

- Represents the City of Orting in all litigation;
- Drafts and reviews all ordinances, resolutions, contracts, and agreements;
- Furnishes written opinions on all legal matters relating to the City;
- Prosecutes misdemeanors and gross misdemeanors in the Court;
- Updates Municipal Code and policy manuals.

Below is a summary of expenses since 2022 along with our 2025 budget expenses:

Legal	2022	2023	2024	2024	2025	Change from 2024	
Expenditures	Actual	Actual	Budget	as of 8.31.24	Budget	\$ %	
Legal Services	121,779	173,088	117,780	164,809	126,500	8,720	5.3%
Total Expenses	121,779	173,088	117,780	164,809	126,500	8,720	7.4%

Police

The Orting Police Department is charged to preserve the peace, investigate criminal activity, investigate traffic collisions, protect life and property, and enforce local and state statutes. The Police Department is a full-service, community-centered law enforcement agency. To accomplish the tasks it is responsible for, the organization is divided into three functional areas, Administration, Operations (Patrol and Investigations), and Support Services.

2024 AUTHORIZED FULL-TIME STAFF

POSITION	NUMBER OF AUTHORIZED STAFF
Command Staff (Chief, Lieutenants)	3
Detective	1
School Resource Officer	1
Records and Evidence	1 (Civilian)
Management	
Patrol Officers	6
Total Authorized Staff Positions	12 (11 Commissioned, 1 Civilian)

The department has an authorized full-time team of eleven commissioned Police Officers, and one civilian staff member when fully staffed. In an effort to reduce cost to the City, Police FTE's were reduced by one in 2024

due to having numerous vacancies within the department that would likely go unfilled for a majority of the operating year.



Further functions of the police department include:

- Working with citizens, businesses, and the community as a whole to build partnerships for a safe and strong city;
- Improve traffic safety through enforcement, engineering, and education;
- Prevent crime by participating in community events, watching crime trends, deploying resources, and working with neighboring police jurisdictions, citizens and businesses;
- Investigating criminal activity to identify suspects and build strong cases for successful prosecution;
- Maintain peace and order;
- Respond to incidents involving disorderly persons or civil unrest;

• Prepare for and respond to large scale situations and assist citizens in preparation for humanmade or natural disasters.

THE 2023 FISCAL YEAR

Throughout 2024, the Orting Police Department continued to adapt to new legislation handed down by the State legislature that left many Police Departments scrambling to update their policies and procedures for a second time since 2022. Much of the new legislation enacted in 2024, reversed or significantly updated many of the changes that originally occurred in 2022, requiring the department to remain resilient and adaptive.

Training remained a priority for our Officers who received training in essential disciplines such as;

- Vehicle pursuits, and pursuit policy updates
- Use of force, use of force policy updates, and use of force de-escalation
- Mental health response and crisis intervention
- Peer support and critical incident programs
- Policy updates relating to juveniles and juvenile law
- Policy and legal updates on domestic violence responses, court orders, and firearms.
- Prosecutor led training on general case law, legal, and policy changes.

2024 also brought improved relationships with many of our law enforcement partners as we continued to participate in multi-jurisdiction response teams developed to benefit surrounding agencies when responding to major incidents or investigations. Our participation in these teams "doubles down" on our return on investment as they are built upon a cost sharing model, allowing the City so save significant costs versus paying full price to pay for mutual aid assistance. Throughout 2024, the Orting Police Department has provided resources to actively contribute to response teams improving our ability to deliver services such as:

- SWAT/High Risk responses
- Major Traffic Collision investigations
- Peer support and critical incident debriefings
- Emergency management and hazard mitigation services
- Crime Response Unit (Investigative services)

CONTINUED COMMITMENT TO COMMUNITY

Despite having numerous vacancies during 2024, the Orting Police Department continued its commitment to Community by participating in community events, working with businesses, and increasing its social media presence. Our partnership with community members has proven to be a valuable investment that benefits all citizens. Some of the many events we attend each year in partnership with the community are:

- Annual Daffodil Parade
- Orting Red Hat days
- Annual Touch-a-truck

- Annual Shop with a Cop
- Annual Orting Police Halloween Trick-or-Treat night
- Annual Pumpkin Fest
- Annual Orting Tree lighting & holiday event
- Annual Rock Festival

In addition to these events, the Orting Police Department has continued its partnering with the Orting Recovery Café; an excellent resource for those who need assistance in obtaining family crisis, addiction, and mental health services. By partnering with the Recovery Café, Officers are able to put people in touch with the resources they need, when they need them before ever leaving the scene of an incident.

The Recovery Café continues to support Police Department efforts to reduce unnecessary drug overdose deaths by supplying our Patrol vehicles with emergency-use Narcan Nasal Spray, a drug that can be administered by first responders when arriving at the scene of an opioid related overdose.

HIRING AND RETENTION

Towards the end of 2023 and into 2024, the department faced challenges with staffing due to attrition of its Officers. We continued to focus our efforts on recruitment and retention, streamlining our hiring process, and employing new technology and tracking systems to better track the progress of lengthy background investigations. These efforts would prove to pay off. By the fourth quarter of 2024, the Orting Police Department successfully hired four new Officers, filling all of its previous vacancies while continuing to provide uninterrupted delivery of Police Services to the community.

While the department had one less commissioned Officer on the books for fiscal year 2024, it gained a part-time emergency manager, dedicated to working with our EPIC (East Pierce Coalition for Emergency Management) partner agencies to update emergency plans, and to coordinate local emergency response efforts freeing up some valuable time of command staff, and allowing them to focus efforts in other areas.

ADDITIONAL SAVINGS

In 2024, the Police Department took delivery of its first all-electric Police vehicle and began to evaluate the potential costs savings. All-electric vehicles are expected to cut overall fleet costs by eliminating costly fuel consumption and significantly reduce vehicle maintenance. The all electric vehicle purchased by the department is already showing promising results towards toward additional cost savings, especially in the area of fuel consumption costs.

The department has been able to compound savings for the City even more by repurposing end of life police vehicles for other City departments. During 2024, the department transferred two police vehicles to other city departments avoiding the need for those departments to purchase new vehicles.

2024 AND BEYOND

While 2024 posed a unique set of challenges to Officers and staff, our efforts to reduce crime have held strong. Crime rates in Orting have fallen in recent years while rates in surrounding areas have continued to climb. The department is proud of its Officers and Staff as they continue to demonstrate their professionalism and ability to be resilient, adaptable and ability to get the job done. We love our community and are looking forward to 2024!

The following table summarizes the police expenses since 2023 and shows the budgeted expenses for 2025:

Police	2022	2023	2024	2025	Change	from 2024
Expenditures	Actual	Actual	as of 8.31.24	Budget	\$	%
Wages	1,326,012	1,321,258	756,069	1,398,555	133,698	17.7%
Benefits	385,745	374,858	220,580	456,080	57,146	25.9%
Supplies	70,429	75,314	52,539	93,700	30,500	58.1%
Services	282,326	343,532	372,773	438,436	71,977	19.3%
Intergovernmental	-	-	-	-	-	0.0%
CAPEX	66,779	185,822	59,795	105,203	(110,072)	-184.1%
Debt Interest	3,826	1,134	-	-	-	0.0%
Transfers	-	-	-	-	-	0.0%
Total Expenses	2,135,116	2,301,918	1,461,756	2,491,975	183,250	7.9%

Community Development Department

The Community Development Department is overseen and managed by the Community Development Director, and includes the city's Code Enforcement, Planning, and Building Divisions. The goals and functions of each Division is further discussed below.



Planning Administrative

The Planning Division is often the first point of contact for development proposals and staffs all meetings with the Architectural Design Review Board, Planning Commission, City Council, and public

hearings before the Hearing Examiner and other hearing bodies. The Planning Division is often asked to provide drafts of agenda bills, resolutions and ordinances, and assistance with grant applications. The Planning Division functions are handled mostly in-house by the Community Development Director and by the Planning Secretary for Planning Commission support. Since September 2019, the Planning Division functions have been performed by AHBL, Inc., a third-party planning consultant organization. With the hiring of the Community Development Director in 2024, day-to-day planning functions are now largely managed by City staff and supplemented as-needed by AHBL.

<u>Current Planning or Development Review</u>

The Planning Division is responsible for coordinating and leading the City's review of land use applications which includes a variety of permits and review processes, and participating in review of building and engineering permit applications. The Planning Division is also responsible for conducting environmental review under the State Environmental Policy Act (SEPA) and administering the City's critical areas regulations, Shoreline Master Program, and floodplain development regulations.

Long-Range Planning

The Planning Division is responsible for preparing land use code updates as well as updates of long-range policy documents such as the Comprehensive Plan, subarea plans, the Shoreline Master Program, buildable lands reporting, and portions of the City's Capital Improvement and Transportation Improvement Plans. This work involves coordination with outside agencies and the City Attorney.

Divisional Goals for 2025

The Planning Division has several goals for 2025. Some are based on code or state mandated timelines, while others are related to reducing liability or increasing customer service. These include:

- Identify and prepare code amendments on a timely basis;
- Update forms to include most recently adopted codes and processes, and create a Planning webpage on the City's website where planning forms, applications, and frequently asked questions (FAQs) can be easily accessed by the community;

- Update the City's Fee Schedule to establish an upfront deposit for third party review services in development review;
- Establish a site plan review process in the Orting Municipal Code;
- Identity and apply for grants annually; and
- Return all phone calls within 24 hours and schedule pre-application meetings within three days.

Building/Code Enforcement

Building and code enforcement were combined under one budget starting in 2020. One reason is strictly due to how the state auditor organizes these expenses in our chart of accounts. The second reason is that these are really two complementary functions, and in a lot of cases Code Enforcement and the Building Official work side by side on various code enforcement issues.

The primary goal for Code Enforcement is to manage code enforcement issues, preferably through voluntary compliance. Voluntary compliance requires relationship building, and gaining credibility and a sense of community can be difficult over the phone and through compliance letters. Progress sometimes requires further efforts, to include authorizing the City Attorney to pursue compliance of Chronic Nuisance properties through the court system.

The goal of the building division is to ensure that all structures that are built within the city are built to meet the current building codes that the city and the State of Washington have adopted. Further, the building official makes sure that all structures that are built within the floodplain in the city meet FEMA's regulations. The building division works with the City Planner and City Engineer to ensure that all current regulations are being followed. The increase to the 2025 budget revenue is based upon the construction of 32 new homes.

Below represents a summary of revenue and expenses of the Building department since 2022 along with a summary of our 2025 budgeted revenue and expenses:

	Planning & Bldg	2022	2023	2024	2024	2025	Change fro	m 2024
		Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
	Licenses and Permits	161,729	75,654	64,000	47,303	163,210	99,210	155.0%
	Goods & Services	95,483	62,247	40,500	91,746	122,743	82,243	203.1%
	Fines and Penalties	-	-	-	-	-	-	0.0%
Total Revenue		257,212	137,901	104,500	139,049	285,953	181,453	358.1%
Expenditures								
	Wages	125,180	146,861	153,492	110,909	242,498	89,006	58.0%
	Benefits	36,962	28,625	38,909	31,305	94,288	55,378	142.3%
	Supplies	4,101	13,961	6,985	5,203	6,235	(750)	-10.7%
	Services	163,806	252,578	231,011	232,049	114,826	(116,185)	-50.3%
	Intergovernmental	-	-	-	-	-	-	0.0%
	CAPEX	-	79	-	-	-	-	0.0%
	Debt or Leases	-	1,585	-	-	2,714	2,714	0.0%
	Debt Interest	-	-	-	-	-	-	0.0%
	Transfers	-	-	-	-	-	-	0.0%
Total Expenditures		330,049.32	443,689	430,397	379,467	460,561	30,163	7.0%
	Net Rev-Exp	(72,837)	(305,788)	(325,897)	(240,418)	(174,607)	•	

Parks & Recreation Department

The City of Orting Parks & Recreation mission is to provide quality recreation opportunities, as well as access to welcoming parks, trails, and open spaces, in order to strengthen the sense of community within Orting and promote connection with the outdoors. Orting is a family-oriented city that thrives in part due to its frequent community events, recreation programs, and outdoor recreation opportunities.

Our recreation programs aim to enhance and enrich the lives of *all* of our community members. 2024 has been filled with the continuation of successful programs like youth dance and soccer, youth summer day camp, youth and adult arts and crafts classes, and adult fitness and line dancing classes.



We've also added new programs such as our playgroup program for kids up to 6 years old, Wiggles & Giggles movement class for ages 3-5, and Youth Music class for ages 2-5.

The youth soccer program continues to thrive, with 130+ participants each season in the Spring and Fall. Our dance program continues to be a popular program and maintains its offerings for ages three through adult. The summer day camp program was offered for two full weeks this summer (Monday-Friday), providing an affordable summer childcare option for Orting

families, while simultaneously highlighting beautiful Orting Parks and the Multipurpose Center facility. We look forward to continuing and expanding our holiday-themed programs in 2024 and 2025, including the very successful "Cookies with Mrs. Claus" event and a Holiday family movie night at the Multipurpose Center.

Our vision as we look toward 2025 is to continue our successful existing programs, as well as expand and improve newer programs like our summer youth day camp and holiday events and programs. Having funds specifically allotted toward these newer programs will allow us to keep enrollment costs low, enabling individuals and families to more easily and frequently participate in our recreation programs. We want all of our community members to have the option to participate in our recreation programming, and additional funding supports this goal.

Events in Orting continue to thrive in 2024! This year has seen the continuation of city-sponsored and city-organized events like the Daffodil Festival and Parade, Orting Valley Farmers Market, 4th of July Festival, Orting Rock Festival, Touch-a-Truck event, Summerfest, Red Hat Days Festival, the Harvest Festival (formerly Pumpkin Fest), and Home for the Holidays Festival. Other community events organized by local businesses and organizations such as the Chocolate Stroll and Wellness Moon Night Markets have continued this year as well. We also brought back the city-organized Movies in the Park event this summer, offering two free movies in the park, one in July and one in August.

For events in 2025, our vision is to continue to support events that foster community connections and highlight Orting's history, as well as improve and expand city-organized events like the Daffodil Festival,

4th of July Festival, Touch-a-Truck event, Movies in the Park, and Home for the Holidays Festival. Additional funding for city-organized special events will allow for the purchase of important marketing materials such as banners, as well as entertainment like performers and musicians, which the community has grown to enjoy at city-organized events.



We are always open to new program and event ideas! We encourage community members to reach out if they have an idea for a recreation program or local event that we currently do not offer. We have also acquired some community members to serve as recreation instructors and volunteers, which has greatly enhanced our recreation offerings for 2024 and 2025.

The following table represents a summary of the Parks and Recreation department since 2023 along budget amounts for 2025:

Parks & Recreation	2022	2023	2024	2025	Change	from 2024
Revenues	Actual	Actual	as of 8.31.24	Budget	\$	%
New Requests	-	-	-	-		
Activities	45,865	61,791	48,402	55,750	9,250	19.1%
Rentals	43,241	84,413	63,535	75,800	3,000	4.7%
Total Revenue	89,106	146,204	111,937	131,550	12,250	23.8%
Expenses						
Deposits & Refunds	200	12,160	9,625	12,000	6,000	12.0%
Wages	50,923	72,373	49,511	78,150	5,944	50.9%
Benefits	12,142	17,879	12,714	23,052	6,471	-164.0%
Supplies	54,329	34,467	12,438	25,950	(20,400)	99.5%
Services	8,720	2,385	12,269	18,310	12,203	10.6%
Total Expenses	126,314	139,263	96,558	157,462	10,218	13.2%
Net Rev-Exp	(37,208)	6,940	15,380	(25,912)	2,032	•

Tourism Fund

The tourism fund receives revenue via a tax on overnight accommodation within the City.

Since we do not have any hotels or motels within the city, this revenue is derived via room or house sharing platforms like Vacation Rental by Owner or Airbnb.

The money this fund receives can only be used to support tourism within Orting.



The following table represents a summary of revenues and

expenses since 2023 including the 2025 budget:

-	_	_					
Tourism	2022	2023	2024	2024	2025	Change from	n 2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Taxes	753	4,982	440	2,813	2,000	1,560	354.5%
Miscellaneous	93	196	70	121	70	0	0.0%
Total Revenue	846	5,178	510	2,934	2,070	1,560	305.9%
Expenditures Supplies		_		- 1	- 1	ol	0.0%
Services	-	-	9,000	-	9,000	0	0.0%
Services	-	-	-	-	-	0	0.0%
Total Expenses	-	-	9,000	-	9,000	0	0.0%
Rev-Exp	846	5,178	(8,490)	2,934	(6,930)	1,560	

Housing Fund

In 2023 council imposed a 0.1% sales tax on Orting residents to pay for new units of affordable housing or behavioral health facilities. While our councils typically shy away from imposing new or increasing existing taxes, without Orting imposing this, Pierce County would have imposed it and would have controlled how the funds are used. Revenue started being collected over the summer period, and it is estimated that we will collect about \$130 thousand in 2025. Council appointed an ad-hoc committee to work through options to spend this funding, and council authorized a consultant to complete a needs assessment as well as put together a set of options for spending the funds.

Housing	2022	2023	2024	2024	2025	Change from	1 2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Taxes	-	40,583	130,000	80,493	100,000	-30,000	-23.1%
Intergovernmental	-	-	-	-	-	0	0.0%
Miscellaneous	-	274	50	2,255	50	0	0.0%
Total Revenue	-	40,857	130,050	82,748	100,050	(30,000)	-23.1%
Expenditures Services				- 1	- 1	ol	0.0%
CAPEX	-	-	130,000	-	220,000	90,000	69.2%
Total Expenses	<u>-</u>	-	130,000	-	220,000	90,000	69.2%
Rev-Exp	-	40,857	50	82,748	(119,950)	·	

Transportation Impact Fee Fund

Transportation Impact Fees are charged on all new construction within Orting based on their marginal impact to traffic. These funds are used on expanding existing infrastructure or new infrastructure. We

budget for these fees based on how many new houses we

anticipate being constructed for 2025.

For the 2025 budget the Transportation Impact fund will support the Whitehawk Bypass project.



Below is a summary of the revenues and expenses of this fund since 2023 along with our 2025 budgeted amounts:

Transportation Impact	2022	2023	2024	2024	2025	Change from	
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Intergovernmental	-	-	-	-	-	0	0.0%
Goods and Services	49,450	-	5,000	6,447	73,066	68,066	1361.3%
Miscellaneous	3,856	9,212	2,100	6,298	2,100	0	0.0%
Total Revenue	53,305	9,212	7,100	12,745	75,166	68,066	958.7%
Expenditures			-				0.00/
Services	-	-	-	-	-	0	0.0%
CAPEX	-	-	400,000	-	400,000	0	0.0%
Total Expenses	-	-	400,000	-	400,000	0	0.0%
Rev-Exp	53,305	9,212	(392,900)	12,745	(324,834)	68,066	

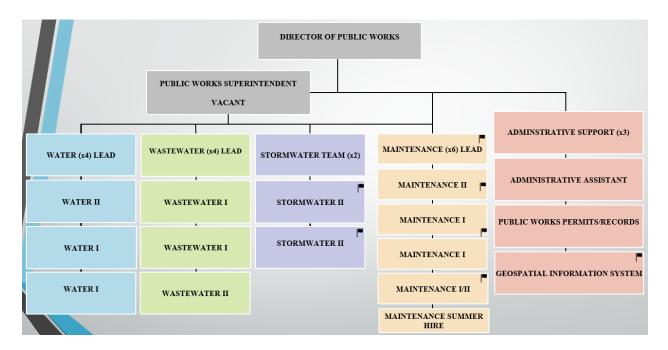
Public Works



The Public Works Department manages and maintains the city's cemetery, parks, streets (including the Transportation Benefit District), Water System, Water Resource Recovery Facility and Collection System, as well as the Stormwater Collection System and retention ponds. It has the largest staff and budget in the city.

The department is organized into several teams, as shown in the organizational chart below.

Over the past two years, Public Works has experienced several leadership changes, resulting in a refreshed mission, vision, core values, and operating principles to guide staff in daily operations and long-term planning.



Public Works Mission

Our Mission is to provide the residents, businesses, and visitors of Orting with high quality, efficient, and responsive public services in the areas of transportation, utilities systems, capital investments, and environmental features enhancing our charming family-oriented community now and into the future.

Public Works Vision

Commitment to our mission enhances the quality of life, promotes opportunities for all to live, work, play and do business, while we strive to continuously improve our operations to provide a safe and sustainable environment through Integrity, Teamwork, Customer Service, and Initiative.

Core Values and Operating Principles

<u>Integrity:</u> We dedicate ourselves to the highest levels of ethical and professional conduct in serving our community and working with others. We are personally responsible and accountable for doing what we have been entrusted to do...serve our community through our services and sharing our efforts often.

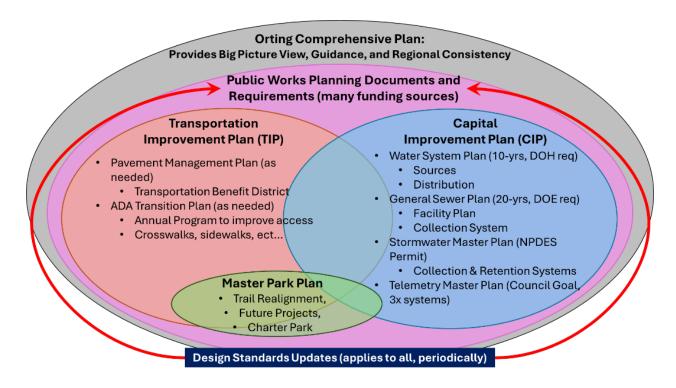
<u>Teamwork:</u> We build organizational strength through cooperation and collaboration with all community members, city staff and families. We respect and value the differences of others and realize taking diversity into consideration leads to cohesiveness, unity, and a much stronger community.

<u>Customer Service:</u> We measure the quality of our services by the satisfaction of those we serve. We do whatever it takes to get the job done for the community we serve and are dedicated to delivering the highest quality, fiscally responsible, friendly, and responsive services. We aim to excel in all that we do and continually strive to do better.

<u>Initiative:</u> We accept change as an opportunity to innovate and find better ways to accomplish our mission. We are open, flexible, and adaptable to changing priorities, strategies, procedures, and methods. We strive to continuously educate ourselves to stay at the cutting edge of knowledge and enhance our interpersonal communications.

Public Works Planning Lifecycle

The leadership changes in Public Works have launched a renewed planning effort in 2024, continuing into 2025. The graphic below illustrates how our department's planning aligns with the Comprehensive Plan and regional partners in Western Washington, such as the State's Growth Management Act, Puget Sound Regional Council, and Pierce County Regional Council's Transportation Coordinating Committee. Each year, we generate a new 6-year Transportation Improvement Plan (TIP) and Capital Improvement Plan (CIP) using data from these efforts. A key component of planning is ensuring that the city's design standards for projects, construction, building modifications, utilities, and pavement are up to date, ensuring consistency across all infrastructure.



Public Works Capital Update

As part of the leadership changes and process improvements, we continue to enhance internal skills and reduce reliance on outside vendors where feasible. In 2024, the budget enabled us to replace two vehicles (Wastewater and Water), purchase a new forklift to support all departments, including future biosolids handling processes, and acquire a new zero-turn lawn mower and replacement tilt-deck trailer for park, athletic field, and cemetery maintenance. Additionally, staff completed the installation of the remaining Public Works building garage doors to better protect equipment from the elements. We also made significant progress in developing and funding various plans for completion in 2025, including the Emergency Evacuation Bridge Construction.

In 2025, we will continue to expand our internal capabilities through capital equipment purchases, reducing the need for outsourced services for the next 15 years. These purchases include:

 Vactor Truck: For Water, Wastewater, and Stormwater staff to clean stormwater catch basins and sewer manholes, jet and clean lines, maintain lift stations, perform hydro-excavation, and conduct utility locates and repairs.



 Street Sweeper: To replace the aging sweeper and ensure compliance with the National Pollutant Discharge Elimination System (NPDES) permit, while improving response to illicit discharge and spills. Much of the funding will be reimbursed through the Pierce County Flood Control Zone District Opportunity Fund.



 Multiuse Vehicle: To replace the aging bucket truck and nifty lift, this vehicle can reach 50 feet high and 30 feet around, enabling staff to change banners, address tree issues across the city and its facilities, the cemetery, wellhead protection areas, stormwater pnds and levee vegitation maintenance. This will significantly reduce the need for contract support and enhance safety for staff and the public.



Likewise, Public Works staff will be central to the technical considerations and operational experience vital to shepherding the completion of the following plans and projects, some of which were approved in the 2024 budget but not yet completed:

2024 Capital Projects Approved by Council (carried into 2025 Budget)

On-Site Chlorine Generation System

Utility Rate Study at the conclusion of All Plans for Water, Wastewater, Stormwater)

Stormwater Master Plan

General Sewer Plan

Comprehensive Water System Plan Update (DOH requirments, Assets Conditions, Risk and Resilience Assessment, Emergency Resposne Plan)

Hwy 162 Emergency Evacuation Bridge Construction Contract

Hwy 162 Emergency Evacuation Bridge Construction Management Contract

WRRF Biosolids Handling Facility Design

2025 Capital Projects Budget Requests

City Standards Update

Telemetry Master Plan (2024 Council Goal - Water, Wastewater, Stormwater, ect...)

Well 2 Rehabilitation Design

Rainer Meadows Liftstation Grinder or Grinder Pumps

Hwy 162 Emergency Evacuation Bridge Electrical Pole Relocation

WSDOT - Hwy 162 Fish Passage Upgrade x2 sites - Water

WSDOT - Hwy 162 and Orville Road Roundabout - Water

In Situ Sludge Reduction - Wastewater

ADA Compliance Program

WRRF Biosolids Handling Facility Construction (pending design completion)

Each Public Works funding source will be explained in detail, starting with general funds followed by enterprise funds. Enterprise funds are more sustainable and consistent because they are supported by utility rates and monthly billings to ratepayers for services. In contrast, general funds are less predictable and sustainable due to their reliance on taxes and other variable revenue sources.

Cemetery

This department falls under the Maintenance Staff and serves individuals planning their future resting place, families arranging interments, and visitors paying respects to loved ones.

The Cemetery:

- Assists individuals with future planning.
- Helps families and friends make arrangements for loved ones who have passed.
- Offers a variety of options, including plot choices and columbarium niches.
- Maintains peaceful and beautiful grounds.

In 2024, the city began installing an underground irrigation system, which will continue until completion. This project is primarily funded by the previous sale of unused cemetery property. Once finished, the irrigation system will reduce the staff time currently spent relocating above-ground irrigation for maintenance activities.

The table below summarizes the cemetery's revenues and expenses since 2023, along with the 2025 budget projections. Cemetery lot and niche sales are expected to remain slow, and we anticipate transferring approximately \$30,000 from the general fund to balance revenues and expenses.

Cemetery	2022	2023	2024	2024	2025	Change fron	n 2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Goods and Services	59,253	44,866	33,700	28,070	27,650	-6,050	-18.0%
Miscellaneous	1,198	3,508	750	1,331	750	0	0.0%
Nonrevenues	-	-	-	-	-	0	0.0%
Transfers	-	48,000	30,000	-	35,000	5,000	16.7%
Total Revenue	60,451	96,374	64,450	29,400	63,400	(1,050)	
Salaries and Wages Personnel Benefits	32,740 14.818	26,420 9,920	18,409 10,573	14,900 5,217	28,250 12,843	9,841 2,270	53.5% 21.5%
Expenditures							
	,						
Supplies	4,076	2,024	2,925	2,165	3,150	225	7.7%
Services	39,211	40,389	32,360	24,711	39,465	7,105	22.0%
CAPEX	10,172	13,559	25,900	187	20,000	-5,900	-22.8%
Debt Principal	-	-	-	-	-	0	0.0%
Debt Interest	-	-	-	-	-	0	0.0%
Transfers	-	-	-	-	-	0	0.0%
Total Expenses	101,017	92,313	90,167	47,180	103,708	13,541	15.0%
Rev-Exp	(40.566)	4.061	(25.717)	(17,780)	(40.308)		

Parks



The Maintenance Department oversees the city's parks, cemetery, and streets (transportation network). The city provides various facilities that support recreation, health, economic development, community engagement, and overall quality of life. This department also develops long-range plans for future projects through the Master Park Plan, focusing on buildings, park upgrades, and trails. Additionally, the parks department supports numerous events through daily maintenance and facility management, including:

- Grounds maintenance by staff and contractors (April to September)
- Cleaning and upkeep of park facilities and athletic fields
- Inspecting and maintaining playground equipment
- Maintaining the Foothill Trail within city limits



The completed Master Park Plan will guide the planning and execution of park improvements. The plan aims to enhance accessibility, resolve parking issues, create continuity between different park sections, and plan for future expansions. It also positions the city to be more competitive for grants to fund these improvements. Some aspects of the plan are already underway, with staff securing grant funding for trail realignment, collaborating with developers on in-kind improvements in Charter Park, and the

Washington National Guard troop training project to construct the Charter Park Bathroom (scheduled completion in 2025).

The table below summarizes revenues and expenses since 2022, along with the 2025 budget projections:

Parks	2022	2023	2024	2024	2025	Change fron	1 2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Taxes	536,411	119,784	100,000	78,961	100,000	0	0.0%
Intergovernmental	194,000	-	-	-	150,885	150,885	0.0%
Goods and Services	18,269	-	5,000	2,490	50,728	45,728	914.6%
Miscellaneous	15,142	40,089	11,300	25,728	14,500	3,200	28.3%
Total Revenue	763,821	159,873	116,300	107,179	316,113	199,813	171.8%
Expenditures Adjustments	-	(5,907)	-	-	-	0	0.0%
Adjustments	-	(5.907)	-	-	-	0	0.0%
Salaries and Wages	121,741	203,968	110,199	139,801	164,580	54,381	49.3%
Personnel Benefits	58,055	77,063	56,825	29,088	74,565	17,741	31.2%
Supplies	13,892	14,603	26,500	21,666	52,550	26,050	98.3%
Services	137,472	119,104	126,426	83,026	125,925	-501	-0.4%
CAPEX	12,457	58,264	159,550	177,391	184,434	24,884	15.6%
Leases		1,024	440	418	1,522	1,082	245.8%
Transfers	-	-	-	-	-	0	0.0%
Total Expenses	343,617	468,120.15	479,940.14	451,391.08	603,576.85	123,636.71	440%
Rev-Exp	420,204	(308,247)	(363,640)	(344,212)	(287,464)		



Streets

The same staff who maintain the parks and cemetery also manage the streets. The Street Operating Fund, overseen by Public Works and sourced from the general fund, supports the maintenance of 31.72 miles of residential streets, city-owned sidewalks, curbs, gutters, and other transportation-related activities. Staff also inspect and address sidewalk issues in accordance with the municipal code. Common maintenance activities include:

- Thermal plastic and repainting of street markings
- Street Sweeping
- Snow & ice removal
- Ditch cleaning; landscaping, noxious weed control
- Street tree pruning
- Grading gravel alleyways & shoulders
- Sign maintenance & replacement
- Filling potholes by placing asphalt, cold mix (temporary)
- Crack sealing
- Construction and improvement of all non-arterial streets and alleyways



In 2024, the City Council approved the construction and management contracts for the Pedestrian Emergency Evacuation Bridge. Groundbreaking is expected in Fall 2024, with completion anticipated by early 2026. The project is funded mostly by the state, and the Street Fund currently holds a significant sum earmarked for construction activities.

For 2025 the Streets fund will continue working on designs of the Whitehawk Bypass and updating the city standards for transportation. This project will allow traffic that is passing through town to flow more easily and ease congestion. We also anticipate entering the construction phase for the Kansas Street Roadway Improvements Project to replace the street, water and storm lines, sidewalks, streetlights, and other improvements to traffic flow for residents and commuters. We also secured a \$49,000 grant from the State Transportation Improvement Board (TIB) to replace 140 existing streetlights with LED fixtures.

The following table summarizes the revenues and expenses of the Streets fund since 2023 and shows the 2025 budgeted amounts:

Streets	2022	2023	2024	2024	2025	Change from	n 2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Intergovernmental	260,864	362,279	6,174,000	187,396.80	13,156,000	6,982,000	113.1%
Goods and Services	-	28,089	-	12,376.66	3,000	3,000	0.0%
Miscellaneous	39,882	68,901	55,200	44,123.31	56,000	800	1.4%
Nonrevenues	-	-	-	0.00	-	0	0.0%
Transfers	-	-	2,200,000	0.00	-	-2,200,000	-100.0%
Other	-	-	-			0	0.0%
Total Revenue	716,445	459,269	8,429,200	243,896.77	13,215,000	4,785,800	
Expenditures		400			100.071	21212	07.00/1
Salaries and Wages	107,937	100,787	99,053	85,595	123,971	24,918	25.2%
Personnel Benefits	40,264	33,561	43,895	24,039	52,264	8,369	19.1%
Supplies	12,402	18,753	24,000	29,983	44,500	20,500	85.4%
Services	444,667	303,602	231,770	155,715	172,588	-59,182	-25.5%
CAPEX	96,547	246,906	9,689,700	202,142	12,950,211	3,260,511	33.6%
Debt Principal	-	1,024	440	418	1,083	643	146.2%
Debt Interest	-	-	-	-	-	0	0.0%
Transfers	-	-	-	•	-	0	0.0%
Other	-	121	-	•	-	0	0.0%
Total Expenses	701,818	704,755.13	10,088,858	497,892.34	13,344,616.91	3,255,758.77	
Rev-Exp	14,627	(245,486)	(1,659,658)	(253,996)	(129,617)		

Transportation Benefit District

The Transportation Benefit District (TBD) was established to fund street and sidewalk maintenance. After a statewide initiative addressing vehicle tab vees, council reduced the TBD fee from \$20 to \$0. To guide development of the 6-year Transportation Improvement Plan (TIP), staff completed both the Pavement Management Plan and ADA Transition Plan. The TIP prioritizes preservation efforts by evaluating streets for chip seals or mill-and-overlay projects. Public Works aims to align multiple projects across enterprise funds to extend the life of the TBD account. In 2024, we chip sealed 5,000 feet of roadway at a cost of approximately \$105,000. However, limited funds remain, and enterprise funds can only cover a portion of roadway maintenance. We need Council's support to secure the long-term resources necessary to continue street preservation efforts.



The table below summarizes expenses since 2023 and includes the 2025 budget:

TBD	2022	2023	2024	2024	2025	Change from	2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Taxes	20	-	-	-	-	0	0.0%
Miscellaneous	4,634	12,282	2,950	7,664	2,950	0	0.0%
Total Revenue	4,654	12,282	2,950	7,664	2,950	0	0.0%
Expenditures						ما	0.00/
Salaries and Wages	-	-	-	-	-	0	0.0%
Salaries and Wages Personnel Benefits	-	-	-	-		0	0.0%
Salaries and Wages	+			- - -	- - -		
Salaries and Wages Personnel Benefits Supplies		-	-	-	-	0	0.0% 0.0% 0.0%
Salaries and Wages Personnel Benefits Supplies Services		- - -	- - -	-	- -	0 0 0	0.0% 0.0%

Water Fund – Enterprise Fund

The Public Works Water Department operates and maintains 45.12 miles of water mains, four wells, and two springs that serve over 3,200 residential and commercial users. The Finance Department manages customer service, accounting, utility billing, and fees. In addition to supplying water within the city, we also serve businesses and residences outside the city limits along Hwy 162 and Orville Rd.

In 2024, staff procured a new service truck to reduce travel time between work sites, speeding up repairs to service lines, wells, and chlorine pumps. A forklift was also purchased to assist with offloading pipes, valves, and treatment chemicals. Additionally, over 500 water meters were replaced, improving water use efficiency and accuracy. A full system flush of 4.2 million gallons helped reduce water loss to 11.9%, down from 17% in previous years—a significant step toward meeting the state's 10% maximum. The meter replacement program has also expanded remote reading capabilities, reducing the time needed for meter reading.



PUBLIC WORKS

We also began updating the Comprehensive Water System Plan, the first since 2009. The plan includes a Risk and Resilience Assessment and an Emergency Response Plan and will guide the next 10 years of improvements, providing detailed asset condition data in civil, mechanical, electrical, and telemetry fields. Many 2024 projects will extend into 2025 due to outside agency timelines. The CIP outlines several key projects for 2025 execution below:

2024 Capital Projects Approved by Council (carried into 2025 Budget)

On-Site Chlorine Generation System

Utility Rate Study at the conclusion of All Plans for Water, Wastewater, Stormwater)

Comprehensive Water System Plan Update (DOH requirments, Assets Conditions, Risk and Resilience Assessment, Emergency Resposne Plan)

WSDOT - Hwy 162 Fish Passage Upgrade x2 sites - Water

WSDOT - Hwy 162 and Orville Road Roundabout - Water

2025 Capital Projects Budget Requests

City Standards Update

Telemetry Master Plan (2024 Council Goal - Water, Wastewater, Stormwater, ect...)

Well 2 Rehabilitation Design

WSDOT - Hwy 162 Fish Passage Upgrade x2 sites - Water

WSDOT - Hwy 162 and Orville Road Roundabout - Water

Below contains a summary of the revenues and expenses since 2022 along with the 2025 budget amounts:

Water	2022	2023	2024	2024	2025	Change from	2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Goods and Services	2,284,008	2,406,675	2,327,800	1,585,284	2,648,999	321,199	13.8%
Fines and Penalties	48,750	37,050	30,000	33,479	30,000	0	0.0%
Miscellaneous	37,675	125,302	27,500	94,925	27,000	-500	-1.8%
Other	-	-	-	-	210,000	210,000	0.0%
Total Revenue	2,370,434	2,569,027	2,385,300	1,713,688	2,915,999	530,699	22.2%
Expenditures							·
Salaries and Wages	566,097	618,512	844,429	488,419	841,070	-3,359	-0.4%
Personnel Benefits	210,785	209,867	355,189	201,394	396,557	41,367	11.6%
Supplies	66,803	81,620	82,500	95,173	148,500	66,000	80.0%
Services	541,158	793,488	641,878	403,874	645,736	3,858	0.6%
CAPEX	84,711	209,488	1,971,100	194,958	1,946,342	-24,758	-1.3%
Debt Principal	163,822	179,371	168,840	5,285	177,431	8,591	5.1%
Debt Interest	19,659	17,201	20,000	-	12,300	-7,700	-38.5%
Transfers	-	-	-			0	0.0%
Other	-	(1,041)	-	-	-	0	0.0%
Total Expenses	1,653,034	2,108,505.50	4,083,936	1,389,103.00	4,167,935	83,999	2.1%
Rev-Exp	717,399	460,522	(1,698,636)	324,585	(1,251,936)	446,700	

Water Resource Recovery Fund – Enterprise Fund



The Public Works Wastewater Department consists of four members who operate and maintain the Water Resource Recovery Facility, a 39.44-mile wastewater collection system and 5 lift stations pumping wastewater to a higher elevation. Like the water fund, the Finance Department manages the customer service and accounting processes. Most businesses and residences in Orting are connected to the collection system, and the utility also serves a number of businesses and residences outside city limits, including the High

Cedars neighborhood North of the city.

The Water Resource Recovery fund balance has been building to support the design and eventual construction of a Biosolids Handling Facility which will address 50% of the waste stream and generate fertilizer safe for

residential or farming application. The design is targeted to be completed mid-2025, with the construction award by late 2025. At the same time, we are continuing to update the General Sewer Plan through the Department of Ecology, which will allow us to pursue additional funding sources for future projects in 2025 or later.



2024 Capital Projects Approved by Council (carried into 2025 Budget)

Utility Rate Study at the conclusion of All Plans for Water, Wastewater, Stormwater)

WRRF Biosolids Handling Facility Design

General Sewer Plan

2025 Capital Projects Budget Requests

City Standards Update

Telemetry Master Plan (2024 Council Goal - Water, Wastewater, Stormwater, ect...)

Rainer Meadows Liftstation Grinder or Grinder Pumps

In Situ Sludge Reduction - Wastewater

WRRF Biosolids Handling Facility Construction (pending design completion)

Below is a table that summarizes the revenues and expenses of the sewer fund since 2022 along with the 2025 budget amounts:

Water Resource Recovery	2022	2023	2024	2024	2025	Change fron	n 2024
Revenues	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Goods and Services	2,705,665	2,918,040	2,737,000	2,116,108	3,240,988	503,988	18.4%
Fines and Penalties		7,499	-	12,487	9,000	9,000	0.0%
Miscellaneous	136,821	424,839	98,000	295,158	98,000	0	0.0%
Nonrevenues	-	-	-	-	-	0	0.0%
Transfers	-	-	-	-	-	0	0.0%
Other	-	-	1,250,000	-	5,000,000	3,750,000	300.0%
Total Revenue	2,842,486	3,350,377	4,085,000	2,423,753	8,347,988	4,262,988	104.4%
Salaries and Wages	536,363	571,726	685,338	456,720	769,356	84,018	12.3%
Expenditures							
Personnel Benefits	197,502	197,859	272,356	169,480	330,231	57,876	21.3%
Supplies	90,994	83,592	89,500	64,914	182,000	92,500	103.4%
Services	1,164,176	816,441	821,573	653,318	568,242	-253,330	-30.8%
CAPEX	1,181,419	163,560	1,666,300	278,554	8,299,165	6,632,865	398.1%
Debt Principal	-	7,606	4,840	5,285	13,418	8,578	177.2%
Debt Interest	-	-	-	-	-	0	0.0%
Transfers	-	-	-	-	-	0	0.0%
Other	-		-	-	-	0	0.0%
Total Expenses	3,170,453	1,840,785.55	3,539,906	1,628,271.95	10,162,413	6,622,506	187.1%
Rev-Exp	(327,968)	1.509.592	545.094	795,481	(1.814.425)	(2.359.519)	

Stormwater Fund – Enterprise Fund

Orting is nestled between two rivers with limited groundwater table in winter, making stormwater Public Works Department manages a 41.1-mile conveyance system, a pump station, 22 retention supports the county in maintaining several levees. The oversees customer service and accounting for the

Our goal is to keep waterways pollutant-free and National Pollutant Discharge Elimination System Wolfe Setback Levee, constructed in 2013-2014, is approaching its final wetland recreation evaluation in 2025, which would conclude annual invasive species mitigation efforts. To meet increasing regulatory compliance and improve system maintenance, we aim to add a stormwater supervisor, a role currently overseen by administrative staff.

The table below summarizes revenues and expenses since 2023 and includes 2025 budget projections.

access roads and a high management essential. The stormwater collection and ponds, riparian areas, and Finance Department stormwater fund.

comply with the 2024-2029 (NPDES) permit. The Ken



PUBLIC WORKS

Stormwater	2022	2023	2024	2024	2025	Change from	1 2024
	Actual	Actual	Budget	as of 8.31.24	Budget	\$	%
Intergovernmental	91,466	75,000	275,000	-	253,000	-22,000	-8.0%
Goods and Services	1,035,531	1,078,677	1,125,000	757,988	1,181,120	56,120	5.0%
Fines and Penalties		1,863	-	7,649	5,000	5,000	0.0%
Miscellaneous	31,877	112,400	25,000	71,846	25,000	0	0.0%
Transfers	-	-	-	-	-	0	0.0%
Other	-	-	-	-	-	0	0.0%
Total Revenue	1,158,874	1,267,940	1,425,000	837,483	1,464,120	39,120	2.7%

Expenditures							
Salaries and Wages	317,692.63	309,938.62	469,460.63	273,905.33	606,073.70	136,613	29.1%
Personnel Benefits	120,964.79	105,549.66	202,538.08	108,270.87	258,956.50	56,418	27.9%
Supplies	32,598.52	32,876.09	26,000.00	19,662.62	27,500.00	1,500	5.8%
Services	310,725.52	207,747.65	456,647.98	155,043.22	339,749.82	-116,898	-25.6%
CAPEX	84,175.17	954,549.30	2,062,200.00	15,296.98	1,500,690.00	-561,510	-27.2%
Debt Principal	0.00	12,327.41	4,840.00	5,285.37	9,549.25	4,709	97.3%
Debt Interest	0.00	0.00	0.00	0.00	0.00	0	0.0%
Transfers	0.00	0.00	0.00	0.00	0.00	0	0.0%
Other	0.00	(568.43)	0.00	0.00	0.00	0	0.0%
Total Expenses	866,156.63	1,622,420.30	3,221,686.69	577,464.39	2,742,519.27	(479,167.42)	-14.9%
Rev-Exp	292,717	(354,480)	(1,796,687)	260,019	(1,278,400)		

Appendix A: Capital Improvement Plan

See next page for Capital Improvement Plan.

Project #	Fund	Appendix A 2025-2030 Tranpsortation Pl	an ((TIP) &	Ca	oital Imp	pr	ovement	Pro	ogram ((CIP) 7/17	//24		Proj	ect Costs
		Transportation	lmį	orovem	ent	Progra	ım	(TIP)							
		Arterial Streets		2024		2025		2026		2027	2028	2029	2030		
1	101/401/408/410	Whitehawk Boulevard Extension (WBE) Design													
1	101/401/408/410	WBE Right of Way			\$	910,000									
1	101/401/408/410	WBE Construction Phase 1					\$	5,500,000						\$	11,910,000
1	101/401/408/410	WBE Construction Phase 2							\$ 5	,500,000					
1	101/401/408/410	WBE Construction Phase 3													
2	101/401/408/410	Kansas Street SW Reconstruction (KSR) Design													
2	101/401/408/410	KSR Final Design			\$	75,000								\$	5,475,000
2	101/401/408/410	KSR Reconstruction Design					\$	1,400,000	\$ 4	,000,000					
3	State Grant	SR 162 Emergency Evacuation Bridge (EEB) Design													
3	State Grant	EEB Construction	\$ 3	3,000,000	\$	6,000,000								\$	9,000,000
•	Street P	reservation & Maintenance Program		2024		2025		2026		2027	2028	2029	2030		
4	101	Annual Pavement Preservation Program	\$	120,000	\$	200,000	\$	200,000	\$	200,000	\$ 200,000	\$ 200,000	\$ 200,000		
4	101	Chip Seal - Stone St (Headley Ave to Mellinger Ave, 982 ft)	\$	17,215											
4	101	Chip Seal - Eldredge Ave (Calistoga St to Kansas St, 3,313 ft)	\$	54,515											
4	101	Chip Seal - Tacoma Ave	\$	25,200										\$	1,135,832
4	101	Chief Emmons Ln NW Overlay (600 ft)	\$	22,420											
4	101	Chip Seal - Olive Street (749 ft)	\$	12,985											
4	101	Chip Seal - Whitehawk Blvd (Washington Ave to Orting Ave)			\$	75,619									
4	101	Chip Seal - Calistoga St (Kansas St to Corrin Ave)			\$	56,203									
4	101	Chip Seal - Tacoma Ave			\$	25,200									
4	101	Overlay - Eldredge Ave (Whitesell St to Calistoga St)					\$	63,000						_	re above Annual
4	101	Overlay - Corrin Ave (Whitesell St to Bridge St)					\$	179,000						Paver	
4	101	Reconstruction - Skinner Way (Calistoga St to Belfair Ave)							\$	273,000				Progra	rvation am cost, from
4	101	Overlay - Anderson St (Williams St to Boatman Ave)							\$	71,156					individual ts will draw.
4	101	Overlay - Deeded Lane (Calistoga St to Eldredge St)									\$ 145,000			projec	will draw.
4	101	Orting Ave (Callendar St to Whitehawk Blvd)									\$ 44,988				
4	101	Overlay (Corrin Ave, S of Harman Way)									\$ 70,331				
		Non-Motorized Projects		2024		2025		2026		2027	2028	2029	2030		
5	101	ADA Complaince Annual Program	\$	50,000	\$	65,000	\$	65,000	\$	65,000	\$ 65,000	\$ 65,000	\$ 65,000	\$	440,000
5	101	Implement Programming												Ψ	-40,000
	Stormy	vater Capital Improvement Program		2024		2025		2026		2027	2028	2029	2030		
6	410	Village Green Outfall Design (completed)													
6	410	Village Green Outfall ROW				TBD		TBD		TBD	TBD	TBD	TBD		

	ī				T		•			7	
6	410	Village Green Outfall Construction									
6	410	Calistoga St W Storm / Kansas St SW Outfall Const.								_	
6	410	Kansas Street Stormwater Improvement		\$ 1,600,000							
6	410	Program: NPDES Stormwater Mgmt. Plan Updates		XXXXX	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$ 5,000	\$	2,718,000
6	410	Planning Document: Stormwater Master Plan	\$ 66,000	\$ 67,000							
6	410	Equipment: Vactor Truck (all funds)		\$ 450,000							
6	410	Equipment: Street Sweeper (all funds)		\$ 260,000	xxxxx						
6	410	Equipment: Multipurpose Vehicle (all funds)		\$ 250,000		XXXXX					
	Wa	ter Capital Improvement Program	2024	2025	2026	2027	2028	2029	2030		
7	401	Well #2 Rehab (Treatment & Well) Design		\$500K							
7	401	Well #2 Rehab (Treatment & Well) Design			Const.						
7	401	Well #1 and Wingate Roof Coating		\$ 100,000							
7	401	SCADA System upgrade for Water - Master Plan (water/wastewater/storm)		\$ 175,000							
7	401	Security Upgrades - Video/Control Access (combine w/Telemetry Master Plan)					xxxxx	XXXX			
7	401	WSDOT Water Line Replacement per Franchise (lowering water lines)		\$ 60,000	\$ 60,000	\$ 60,000	\$ 60,000	\$ 60,000			
7	401	Water System Plan - Addendums		\$ 200,000							
7	401	Downtown Main Replacement Program		\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000			
7	401	Tacoma Inter-tie		Design / Construct							
7	401	Kansas Street Water Lines		Construct						\$	2,195,000
7	401	Water Tank Inspection, Cleaning, and Report (divers, 3 yr cycle)		Awt Quote			Awt Quote			<u> </u>	2,130,000
7	401	Backup power for Wingate, Well #1, #3, and #4									
7	401	Wingate Reservoir & pump station upgrade					XXXXX	XXXXX			
7	401	Wingate Water Line Replacement - Design		XXXXX							
7	401	Wingate Water Line Replacement - Construction		XXXXX	XXXXX						
7	401	Capital Equipment									
7	401	Water Meter Upgrades and Replacement		\$ 30,000	\$ 10,000	\$ 10,000	\$ 10,000	\$ 10,000			
7	401	Central Metering Technology - Remove?		\$ 100,000	\$ -	\$ -	\$ -	\$ -			
7	401	Chlorination System - Well #4 Ugrade									
7	401	WSDOT Franchise		XXXXX							
7	401	Water Line relocation: WSDOT\Fish Passage Upgrade		Unknown							
7	401	Water line relocation: Orville and SR162 (Rouche/Card Creek Crossing?)		Design	Const.						
	Ser	wer Capital Improvement Program	2024	2025	2026	2027	2028	2029	2030		
8	408	System Plan		XXXXX							
										_	

8 408 SCADA Sewer \$ 175,000	\$ 20,845,000
8 408 WRRF/WWTP Upgrades Construction \$ 16,000,000 \$ 2,500,000 \$ 16,000,000 \$ 2,500,000 \$ 16,000,000 \$ 2,500,000 \$ 16,000,000 \$ 2,500,000 \$ 16,000,000 \$ 2,500,000 \$ 16,000,000 \$ 2,500,000 \$ 16,000,000	
8 408 Process Design XXXXX XXXXXX XXXXX XXXXX	
8 408 Membrane Filitation Design XXXXX XXXXXX XXXXXX <td></td>	
8	
8 408 Lagoon Dredge \$ 850,000 Image: square	\$ -
8 408 Manhole Upgrades XXXXX XXXXXX	\$ -
8 408 I&I Improvements Design \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30,000 \$ 30	\$ -
8 408 I&I Improvements Construction \$ 300,000	\$ -
Parks Capital Improvement Program 2024 2025 2026 2027 2028 2029 2030 Rainier Meadows Developer Pickleball/Tennis Courts Grant Pickleball/Tennis Courts Pickleball/Tennis Courts NXXXXX	\$ -
9 Rainier Meadows Developer Pickleball/Tennis Courts 9 Grant Pickleball/Tennis Courts 9 105 Parks Master Plan Design and Construction XXXXX	\$ -
9 Developer Pickleball/Tennis Courts 9 Grant Pickleball/Tennis Courts 9 105 Parks Master Plan Design and Construction XXXXX	\$ -
9 105 Parks Master Plan Design and Construction XXXXX	
9 PRSC Grant? Realignment of Trail Design (\$23,000 in-kind) \$ 175,000	
σ 1100 Oranic 11 σ 11	
9 105 Realignment of Trail Construction \$- \$ 1,260,000 \$- \$- \$-	\$ 1,435,000
9 105 Calistoga/Whitehawk Master Plan	\$ 1,435,000
9 105 Whitehawk/Gratzer Park Complex Master Plan?	
9 105 Ground Cover TBD TBD TBD TBD TBD	
9 \$ 105 Park Bathroom	
9 Grant Pump Track	\$ 1,435,000
Facilities Capital Improvement Program 2024 2025 2026 2027 2028 2029 2030	
10 304 Develop Plan to Dispose of Old Facilities TBD TBD TBD TBD TBD TBD TBD	
10 304 MPC/Library Window Replacement	\$ -
10 304 Old City Hall Roof	

Appendix B: 2023 Positions and Wages

See next page for Positions and Wages.

2025 Job Classifications and Pay Ranges

				Salary (Lo	w & High)
De cities.	D	Approved	D	1	III-h
Position	Range	FTE Positions	Department	<u>Low</u>	<u>High</u>
Unrepresented Employees City Administrator	51	1	GG	169,933.35	191,261.48
Finance Director	43	1	GG	134,146.95	150,983.58
Community Development Director/Planner	40	1	GG	122,763.47	138,171.36
City Clerk/Assistant City Administrator	39	1	GG	119,187.83	134,146.95
Administrative Assistant	21	1	GG	70,010.29	78,797.20
Events & Activities Coordinator	17	0.65	GG	40,432.10	45,506.69
HR Director	33	1	GG	99,817.93	112,345.96
Court Administrator	30	1	Court	91,347.55	102,812.47
Police Chief	48	1	Police	155,513.08	175,031.35
Capital Projects Manager	38		PW	115,716.34	130,239.76
City Engineer (PE)	43	1	PW	134,146.95	150,983.58
Public Works Director	43	1	PW	134,146.95	150,983.58
Deputy Public Works Director	36	1	PW	109,073.75	122,763.47
Emergency Management Coordinator	21	0.5	Police	35,005.14	39,398.60
Building Official	33	1	GG	99,817.93	112,345.96
GIS Technician	18	1	PW	64,069.33	72,110.60
Term Limited Landscape Maintenance	1	1	PW	38,763.00	43,628.10
Term Emilion Editorape Maintenance	-	5 positions at		30,7 03.00	.5,525.25
		81 hours			
Term Limimted Recreational Staff	1	each	Parks & Rec	1,459.19	1,926.40
Office Assistant	10	1	GG	50,576.92	56,924.77
Supported Employment	10	0.2	PW	7,752.60	8,725.62
Supported Employment	-	0.2	1 00	7,732.00	0,723.02
Police Wages (Per CBA)					
Officer	P24	7	Police	91,468.60	106,040.68
Detective	P26	1	Police	101,797.30	111,236.25
Lieutenant	P28	2	Police	121,950.31	121,950.31
Public Works and Administrative Staff (Per CBA)					
Sr. Accountant	21	1	GG	70,010.29	78,797.20
Accountant I	17	1	GG	62,203.23	70,010.29
Reception Clerk	10	1	GG	50,576.92	56,924.77
Permit & PW Support	17	1	GG	62,203.23	70,010.29
Court Clerk	16	0.5	GG	60,391.49	67,971.15
Admin Asst. PW	21	1	PW	70,010.29	78,797.20
Wastewater Plant Supervisor	35	1	PW	105,896.84	119,187.83
Water Plant Supervisor	27	1	PW	83,595.95	94,087.97
Storm Supervisor	26	1	PW	81,161.11	91,347.55
Maintenance Worker Lead	22	1	PW	72,110.60	81,161.11
Wastewater OIT	15		PW	58,632.51	65,991.41
Wastewater I	18	3	PW	64,069.33	72,110.60
Wastewater II	22	3	PW	72,110.60	81,161.11
Wastewater III	27		PW	83,595.95	94,087.97
Water OIT	15		PW	58,632.51	65,991.41
Water I	18	3	PW	64,069.33	72,110.60
Water II	22	3	PW	72,110.60	81,161.11
Water III	25		PW	78,797.20	88,686.94
Maintenance Worker I	15	4	PW	58,632.51	65,991.41
Maintenance Worker II	20	4	PW	67,971.15	76,502.13
Stormwater Worker I	16	2	PW	60,391.49	67,971.15
Stormwater Worker II	21		PW	70,010.29	78,797.20
Code Enforcement	24	0.75	GG	76,502.13	86,103.82
Police Records Clerk I	15	1	GG	58,632.51	65,991.41

[~]Positions with a box around their "FTE" represent a series of positions that can be hired, with the maximum number of employees employeed for that series limited to the FTE approved in the budget.

^{*}Current non-represented staff will be paid no more than shown.

Appendix C: New Requests

See next page for New Requests.

Appendix C: Schedule of New Requests 2025

	Priority	Clerk/Finance	<u>Streets</u>	<u>Parks</u>	Cemetery	<u>Water</u>	<u>Sewer</u>	<u>Storm</u>	<u>Total</u>
Stormwater Supervisor	1	-	-	-	-	-	-	140,250.00	140,250.00
City Standards	2	-	-	-	-	20,000.00	20,000.00	20,000.00	60,000.00
Vactor Truck	3	-	-	-	-	150,000.00	150,000.00	150,000.00	450,000.00
Sweeper (grant reimbursed 170K)	4	-	-	-	-	-	260,000.00	-	260,000.00
ADA Compliance Annual Program	5	-	30,000.00	-	-	-	-	-	30,000.00
Sludge Reduction Project	6	-	-	-	-	-	500,000.00	-	500,000.00
WSDOT Fish Passage Projects (2 Sites) Design	7	-	-	-	-	150,000.00	-	-	150,000.00
WSDOT 162 & Orville Rd Water Line Relocation Design	8	-	-	-	1	150,000.00	-	-	150,000.00
Multipurpose Lift Vehicle	9	-	-	-	-	125,000.00	-	125,000.00	250,000.00
162 Pedestrian Bridge Pole Relocation	10	-	100,000.00	-	-	-	-	-	100,000.00
Lift Station Grinder Pump for Rainier Meadows	11	-	-	-	-	-	120,000.00	-	120,000.00
Well 2 Rehabilitation (Design)	12	-	-	-	-	500,000.00	-	-	500,000.00
Comprehensive Water System Plan Update*	13.1	-	-	-	-	343,717.16	-	-	343,717.16
Telemetry Master Plan*	13.2	-	-	-	-	197,625.00	197,625.00	29,750.00	425,000.00
General Sewer Plan*	13.3	-	-	-	-	-	200,000.00	-	200,000.00
Stormwater Master Plan*	13.4	-	-	-	-	-	-	135,940.00	135,940.00
Rate Study*	13.5	-	-	-	1	26,500.00	26,500.00	26,500.00	79,500.00
Onsite Chlorine Generation*	13.6	-	-	-	-	220,000.00	-	-	220,000.00
Administration Staffing	1	7,800.00	-	32,500.00	-	29,900.00	29,900.00	29,900.00	29,900.00
		7,800.00	130,000.00	32,500.00	-	1,912,742.16	1,504,025.00	657,340.00	4,144,307.16



Capital Item	Х	Change in Staff		New Program
A budget request should be completed and submitted	for any budge	t request. Please include all associated req	uests with you	r request including any additional capita

A budget request should be completed and submitted for any budget request. Please include all associated requests with your request including any additional capital costs that are associated with a new employee, for instance. Departments should prioritize their budget requests with "1" being the highest request, and no two requests within the same fund or department having the same priority number.

Title:		Department:		Fund:		
Stormwater Lead	Public Works - Stormw	ater	Stormwater			
2025 Cost:	2026 Cost:	Priority: 1	Fund Prior	ity: 1		
\$140,250	\$144,450	Department Contact:	Ryan McBe	ee		

Description of Request:

We propose the creation of a Stormwater Lead position to supervise two employees in the maintenance and operation of the city's stormwater infrastructure, which includes 22 storm ponds, over 40 miles of piping, and levees. This position will elevate the expertise and efficiency of our stormwater management by providing direct oversight, enhance the maintenance and repair of the stormwater system, and will oversee the growing list of National Pollution Discharge Elimination System (NPDES) permit compliance requirements.

Justification of Request/Cost of Denial:

The current staffing structure lacks a dedicated supervisory role for stormwater management like the other areas within Public Works, resulting in inefficiencies with NPDES Phase II requirement requirements currently performed by another non-stormwater employee. The proposed Stormwater Lead will oversee the work of two staff, coordinate maintenance activities, and ensure timely response to stormwater-related issues, like spills. This leadership role is crucial for maintaining the city's stormwater system effectively according to the permit and DOE requirements, reducing the risk of flooding, and ensuring the proper functioning of storm ponds, piping, and levees. Without this position, the city risks increased maintenance costs, environmental compliance issues, and potential penalties due to inadequate stormwater management. This additional member would support the team as a confined space entry member and safeguard staff working in catch basins, equipment, or other stormwater structures. This position would also implement a storm sewer preventative maintenance cleaning schedule to ensure all the lines are free and clear as designed.

Alternatives (Delayed Funding/Partial Funding):

Without this position to lead Stormwater Management efforts, we will continue with other staff outside storm supporting the permit requirements and reporting. This would perpetuate inefficiencies and could risk the city's ability to meet regulatory permit requirements.

Cost Breakdown:

	2025 Associated Cost
Wages	\$ 91,350.00
Benefits	\$ 48,900.00
Supplies	
Other	
Capital	
Total	\$ 140,250.00

	2026 Associated Cost
Wages	\$ 94,083.00
Benefits	\$ 50,367.00
Supplies	
Other	
Capital	
Total	\$ 144,450.00

One Time Expense X Continuous Funding Request

Funding Source Description:

Stormwater Enterprise Fund and would follow the Collective Bargaining Agreement, CBA, as a step 26 (five higher then our current stormwater II employees).



X	Capita	litem	Cha	nge in Staff		New Program		
costs that	are associated v	•	nce. Departments sh	ould prioritize their budget		our request including any addition eing the highest request, and no t		
Title:				Department:		Fund:		
				'		Water, Wastewater, Streets,		
City Star	dards Update	9		Public Works - Al		Storm		
2025 Co	st:	2026 Cost:		Priority: 2	Fund Prio	rity: 1.3		
\$60,000				Department Con	tact: Ryan McB	ee		
Descript	ion of Reque	st:						
The city is	initiating a proj	ect to update its design standa	rds for water, waste	water, stormwater, and stre	ets. The existing sta	andards were last revised in 2009,		
since then	, significant cha	nges in staff, advancements in	technology, materia	ls, and best practices have e	merged. This update	te will involve a comprehensive rev		
revision of	current standa	rds to ensure they align with m	nodern engineering p	practices, regulatory require	ments, and sustain	ability goals. The revised standards		
provide cl	ear guidelines fo	or design, construction, and ma	aintenance, ensuring	that all infrastructure proje	cts (new, replacem	ents, or repairs) meet the city's cu		
and future	needs.							
Justifica	tion of Reque	est/Cost of Denial:						
	•		the reliability and ef	ficiency of its infrastructure.	The 2009 standard	s are outdated and may no longer		
	-	_	-	•		date will incorporate advancemen		
		= :	_	·		ith evolving local, state, and feder		
			-	- '		and improve the overall quality of		
•		been working towards for a fe		• •				
		Ü	, ,			3 11		
	<u> </u>	l Funding/Partial Funding	g):					
Alternativ								
	_	•			-	and potentially out of compliance		
_		uld lead to increased long-terr	_					
				· -	st out of date), but	this piecemeal approach may lead		
		address all areas where impro			and a sade of the fact of the second	d annual de la faretta a como cató de tenta		
	-				ndards, which coul	d provide a fresh perspective but r		
	-	gnificant oversight to ensure a	-		rmwatar is tha mas	t offective approach. This will once		
		modern, efficient, and sustain	-			t effective approach. This will ensu		
		modern, emcient, and sustain	iable stallualus, reu	ucing long-term costs and er	mancing service de	iivei y.		
Cost Bre	akdown:							
		2025 Associated	Cost		202	6 Associated Cost		
	Wages			Wage				
	Benefits			Benef	its			
	Supplies			Suppl				
	Other			Other				
	Capital		¢60,000	Capita				
			\$60,000	ICabile	al			
		1 4						
	Total	\$	60,000.00	То	tal			
X		<u> </u>	60,000.00	То	nuous Funding I	Request		
	Total One Time	Expense	60,000.00	То	I.	Request		
Funding	Total One Time Source Descr	Expense	60,000.00	То	I.	Request		



X	Capital I	tem	Change in Staff	New Program
costs that	are associated with		tments should prioritize their budget requ	equests with your request including any additional capital uests with "1" being the highest request, and no two
Title:			Department:	Fund:
Vactor T	ruck		Public Works - Multi	ple Water, Sewer, Storm
2025 Co		2026 Cost:	Priority: 3	Fund Priority: 2
\$450,000	1,000		Department Contact	t: Rvan McBee
	ion of Request:			1.7
proven ina cleaning p	dequate for many rogram.	of our operations due to its limited ca		olace our current vacuum and jetter trailer, which has oport an additional sewer line preventative maintenance
Justilica	tion of Request,	/Cost of Denial:	_	
took staff would grea waste fron	four days to install atly enhance efficie	a new service line meter with the trai ency by jetting up to 1,000 linear feet erground. Additionally, it would reduc	ler—a task that could have been complete of sewer or storm lines while simultaneou	r maneuverability hinders operations in tight spaces. It ed in one day with a Vactor truck. A new Vactor truck sly vactoring debris and storing over 1,000 gallons of ngle staff member in most situations, compared to the
Alternat	ives (Delayed F	unding/Partial Funding):		
years for e to use our to extende urgent or e	essential tasks like long current vacuum ar ed staff time. Upgra emergency respons oor costs, and elimin	ead line locates, water service line exc ad jetter trailer, which frequently clog ading the existing trailer would not ad ses. Therefore, purchasing a new Vact	cavations, sewer lift station cleaning, and its, has limited storage capacity, and lacks in dress these issues, and outsourcing Vactor or truck is the most cost-effective and effi	ch have already totaled \$151,456.17 over the past five NPDES permit catch basin cleanings. Staff would be forced naneuverability, leading to delays and increased costs due reservices would likely be more expensive and could delay cient solution, as it would enhance operational efficiency, a inflation (3%) with an anticipated cost of \$441,921 in the
Cost Bre	akdown:			
		2025 Associated Cost		2026 Associated Cost
	Wages	2023 / 103001.01.00	Wages	202071330814184 8031
	Benefits		Benefits	
	Supplies		Supplies	
	Other		Other	
	Capital	\$450,00	O Capital	

Funding Source Description:

Total

One Time Expense

Funding to support this capital item to be split between Water (33%), Sewer (33%) and Storm (33%). The return on investment (ROI) is estimated at 10.3 years of a 15–20-year service life, based on the projected annual contracted efforts excluding 2024 (avg \$43,500). This does not consider the current inflation rate of 3% or staff time supporting the contractor, which would result in a ROI of 9 years or less. Total Costs Projected 2025-2033 for contracted support are estimated at \$441,921 with 3% annual inflation, which is nearly the cost of the Vactor purchase in 8 years.

Total

Continuous Funding Request

Cost last four years: 2021 - \$32,100.73 2 2022 - \$50,335.90 2023 - \$48,233.32 2024 - \$10,312.29 (no 30 day rental to date).

450,000.00

Projected avg/year 2025-2030: \$43,500 in 2025 + 3% inflation per year (30 day rental/call outs). Streets and Parks will repay Enterprise funds on a quarterly basis for



Х	Capital	Item	Cł	nange	in Staff			New Program	
costs that a	re associated w	•	ance. Departments	s should pr		-		ur request including any additi	-
Title:					Department:			Fund:	
Sweeper					Public Works -	Storm		Storm	
2025 Cost	:	2026 Cost:			Priority: 4		Fund Prior	ity: 2	
\$260,000					Department C	ontact:	Ryan McBe	n	
	on of Reques	l .t:		<u> </u>	Department C	ontact.	INVAIL MICE		
maintenanc decreased n cleanings an	e costs and downaintenacen do nd storm drain	wntime requiring rentals to sowntime, reduce reliance on	upport the prior perior perior perior period in the contract of the contract o	ermit requentals, and	irements. With t staff with a more	his Sweep reliable v	er investment ehicle to comp	ncing an increase in operation , we aim to improve efficiency plete street sweeping, catch ba unty Flood Control Districts Op	through asin
		st/Cost of Denial:							
meet permilead to fines of Enterprise years based in 2025, app Alternativ If this budge and likelihood breakdown requiring sw.	t requirements and increased e Services offer on total maint proximately \$81 ves (Delayed et request is do do flonger maintenant weeping vs our of dissolved, we wasuring continue	. Without replacement, escal pollutants impacting Carbon sevendors with sweepers averages or 8.37, 320.90 would be required for Funding/Partial Funding layed, staff will continue to up the severe breakdowns risking periods which would addown equipment. FCZD funds	lating maintenance and Puyallup Rive eraging \$260,000, in reason throm Stormwater engls: Isse the existing sweap compliance with to the cost (prevail will continue to groble as is. Given the	e costs, opers' salmon ncluding oper last five nterprise for the NPDEs illing wage ow until wese consider	erational disruptions and shippi years' maintenar unds. erring the replace of Permit. Staff wore requirements) are use them or if the replace of the replace of the replace of the requirements of the retailing	ons, and r ds and do ng. The re icce costs. \ when to fo buld contin d greatly he franchi hase of a	non-complianc wnstream con turn on invest With an estima uture years re nue to outsou limit our abilit se agreement	ng costly vendor contracts or a e with environmental regulation munities. The Washington Dement (ROI) for the city is estimated \$178,679.10 reimbursed law sulting in escalating maintenance street sweeping as needed by to respond to spills or illicit of changes resulting in the Opposis the most cost-effective and	ons could epartment nated at 6. by the FCZ nce costs during discharges ortunity
		2025 Associated	Cost				2026	Associated Cost	
	Wages	2025 Associated	COST		Wa	ages	2020	Associated Cost	
	Benefits					nefits			
	Supplies				Su	pplies			
	Other				Ot	her			
	Capital		\$260,000		Ca	pital			
	Total	\$ 2	260,000.00			Total			
Х	One Time	Expense			Со	ntinuou	s Funding R	equest	
Funding S	ource Descri	iption:			<u> </u>				
equipment a Initial Strom FCZD 2024: FCZD 2025:	as it relates to v nwater Enterpri Available \$128 Estimated \$17	water quality: se Fund: \$260,000 upfront b	pefore reimbursem get approval)	nent	pportunity Fund	which has	been building	and can be used on storm rela	ated



Х	Capital	Item		Change	in Staff			New Program	
costs that a	equest should bare associated w	e completed a		get request. Ple rtments should	ase include all a	associated red		ur request including any addit ing the highest request, and r	-
Title:					Departmer	nt:		Fund:	
ADA Com	npliance Annu	al Program			Public Wor	ks - Streets	i	Streets	
2025 Cos	t:		2026 Cost:		Priority: 5			Fund Priority: 2	
¢20.000			¢20.000		Domontono	at Comtoct.	Duan Mada	••	
\$30,000	on of Reques	+.	\$30,000		Departmer	it Contact:	Ryan McBe	:e	
involve bot	-	ojects and the	integration of ADA impro				•	oility across city infrastructure, , ensuring that all city facilitie	
	ion of Reque							s public spaces and services. N	
or other sir	milar fundiing sc	urces.	gs and more efficient use	of resources. Th	nese funds coul	d also serve a	as matching fui	nds for grants, like safe routes	to school
Alternative		runung/ra	irtiai Fullulligj.						
Reactive Appotential la Limited Scothe needs of External Grimplement Given these	oproach: The cit awsuits, and nor ope: The city cou of the communi rants: Seeking ex ation of necessa	orthing in the compliance fill opt to addrive ty. Sternal funding in the complex	nes. ess only the most urgent of gor grants to supplement ents. ual program for ADA com	ADA compliance	issues, but thi	s might result	t in a patchwor	over time due to emergency k of improvements that do no might limit the scope or dela ensuring that the city continue	ot fully mee
Cost Brea	akdown:								
		2025	Associated Cost	\neg			2026	Associated Cost	
	Wages		7.0000.000	7		Wages	1	7.0000.000	
	Benefits					Benefits			
	Supplies			7		Supplies			
	Other					Other			
	Capital		\$30,00	0		Capital	\$	30,000.00	
	Total	\$	30,000.0	0		Total	\$	30,000.00	
	One Time	Expense			х	Continuou	ıs Funding R	equest	
Funding	Source Descr	iption:							
Stroots									



dge Reduction 25 Cost: 20,000 scription of first seeking fur completion of furnulated sludge haging sludge leading sludge slud	Request: Inding support for an the Biosolids Handle within the lagoon evels, improving over the lage at lagoon's functional ers a lower-impact state of the same and the lagoon's functional ers a lower-impact state of the lago	proployee, for instance. Department having the same prior prior properties and properties are properties as a second properties and properties are properties as a second properties are	ect in the wastever increases the lagt the need for men, which decrease better handle the need with environ nal dredging, min	Department: Public Works Priority: 6 Department vater treatment or sooner. This poon's capacity of echanical dredging ses its operations in increased biosomental regulation imizing disruption	- Wastewater Contact: Ryan Dlant lagoon to briorocess involves the ffering a non-invaling. al capacity and effolids accumulation in sand optimizes to to plant operation.	with your request including any addition "1" being the highest request, and no Fund: Wastewater Fund Priority: 2 McBee idge the gap between the dredging in a processive, environmentally friendly approach in the project is complete. This met the wastewater treatment processes. It is in the wastewater treatment processes. It is most and reducing costs associated with overcapacity for storm event surges.
dge Reduction 25 Cost: 20,000 scription of the first seeking further completion of the first seeking further completion of the first seeking sludge by the first slud	e same fund or deponent of the Biosolids Handling ewithin the lagoon evels, improving over the Biosolids Handling ewithin the lagoon evels, improving over the lagoon's functional ers a lower-impact services.	2026 Cost: \$50,000 in situ sludge reduction projeng Facility projected to be coto reduce excess solids. This rall lagoon efficiency without amounts of sludge over time to be considered to be considered to support to the support of	ect in the wastever in the need for me, which decrea better handle th nce with environ nal dredging, mi	Public Works Priority: 6 Department vater treatment or sooner. This poon's capacity of echanical dredging sees its operations in increased biosomental regulation imizing disruption	- Wastewater Contact: Ryan Dlant lagoon to bri process involves the ffering a non-invaling. al capacity and effolids accumulation in sand optimizes to to plant operation.	Fund: Wastewater Fund Priority: 2 McBee idge the gap between the dredging in Nate biological or chemical treatment of sive, environmentally friendly approach in the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
dge Reduction 25 Cost: 20,000 scription of first seeking fur completion of the seeking fur completion of the seeking sludge by the seeking sludge by the seeking sludge by the seeking seeking sludge by the seeking	Request: Inding support for an the Biosolids Handlige within the lagoon evels, improving over the lagon in the lagon for the lagon in the lagon is lagoon's functional ers a lower-impact services.	in situ sludge reduction projeng Facility projected to be conto reduce excess solids. This rall lagoon efficiency without amounts of sludge over time on's capacity, enabling it to by but also supports complia plution compared to tradition	ect in the wastev ompleted in 2027 increases the lai t the need for m ne, which decrea better handle th nce with enviror nal dredging, mi	Public Works Priority: 6 Department vater treatment or sooner. This page on separation are the services are	Contact: Ryan plant lagoon to brorocess involves the ffering a non-invang. al capacity and effolids accumulation in and optimizes to to plant operation.	Wastewater Fund Priority: 2 McBee Idge the gap between the dredging in Nate biological or chemical treatment of sive, environmentally friendly approach iciency. In situ sludge reduction is a prountil the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
dge Reduction 25 Cost: 20,000 scription of the seeking furcompletion of the unulated sludge leading sludge sl	Request: Inding support for an the Biosolids Handlige within the lagoon evels, improving over the lagoing support of the lagoing support of the lagoing support of the lagoing support suppor	\$50,000 in situ sludge reduction projeng Facility projected to be coto reduce excess solids. This rall lagoon efficiency without Denial: t amounts of sludge over time on's capacity, enabling it to by but also supports complia plution compared to tradition	ect in the wastev impleted in 2027 increases the lag t the need for m ne, which decrea better handle th nce with enviror nal dredging, mi	Public Works Priority: 6 Department vater treatment or sooner. This page on separation are the services are	Contact: Ryan plant lagoon to brorocess involves the ffering a non-invang. al capacity and effolids accumulation in and optimizes to to plant operation.	Wastewater Fund Priority: 2 McBee Idge the gap between the dredging in Nate biological or chemical treatment of sive, environmentally friendly approach iciency. In situ sludge reduction is a prountil the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
25 Cost: 20,000 Scription of If is seeking fur completion of unulated sludg naging sludge le stification of lagoon has accessure that will y enhances the litionally, it offinoval and disponents	Request: Inding support for an the Biosolids Handlige within the lagoon evels, improving over the lagoing support of the lagoing support of the lagoing support of the lagoing support suppor	\$50,000 in situ sludge reduction projeng Facility projected to be coto reduce excess solids. This rall lagoon efficiency without Denial: t amounts of sludge over time on's capacity, enabling it to by but also supports complia plution compared to tradition	ect in the wastev impleted in 2027 increases the lag t the need for m ne, which decrea better handle th nce with enviror nal dredging, mi	Priority: 6 Department vater treatment or sooner. This pagon's capacity of echanical dredging sees its operational encreased biosomental regulation imizing disruption	Contact: Ryan plant lagoon to brorocess involves the ffering a non-invang. al capacity and effolids accumulation in and optimizes to to plant operation.	Fund Priority: 2 McBee idge the gap between the dredging in a be biological or chemical treatment of sive, environmentally friendly approach iciency. In situ sludge reduction is a prountil the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
25 Cost: 20,000 Scription of If is seeking fur completion of unulated sludg naging sludge le stification of lagoon has accessure that will y enhances the litionally, it offinoval and disponents	Request: Inding support for an the Biosolids Handlige within the lagoon evels, improving over the lagoing support of the lagoing support of the lagoing support of the lagoing support suppor	\$50,000 in situ sludge reduction projeng Facility projected to be coto reduce excess solids. This rall lagoon efficiency without Denial: t amounts of sludge over time on's capacity, enabling it to by but also supports complia plution compared to tradition	ect in the wastev impleted in 2027 increases the lag t the need for m ne, which decrea better handle th nce with enviror nal dredging, mi	Priority: 6 Department vater treatment or sooner. This pagon's capacity of echanical dredging sees its operational encreased biosomental regulation imizing disruption	Contact: Ryan plant lagoon to brorocess involves the ffering a non-invang. al capacity and effolids accumulation in and optimizes to to plant operation.	Fund Priority: 2 McBee idge the gap between the dredging in a be biological or chemical treatment of sive, environmentally friendly approach iciency. In situ sludge reduction is a prountil the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
scription of If is seeking fur completion of umulated sludge naging sludge le tification of lagoon has accessure that will y enhances the litionally, it off noval and disponents	nding support for an the Biosolids Handlige within the lagoon evels, improving ove Request/Cost of cumulated significar help restore the lago lagoon's functional ers a lower-impact s	in situ sludge reduction projeng Facility projected to be co to reduce excess solids. This rall lagoon efficiency without Denial: t amounts of sludge over time on's capacity, enabling it to by but also supports complia plution compared to tradition	ect in the wastev impleted in 2027 increases the lag t the need for m ne, which decrea better handle th nce with enviror nal dredging, mi	Department vater treatment or sooner. This p goon's capacity o echanical dredging sees its operational e increased bioso mental regulation imizing disruption	plant lagoon to bri process involves the ffering a non-invaing. al capacity and effolids accumulation ins and optimizes to to to plant operat	McBee idge the gap between the dredging in a processes, idea biological or chemical treatment of sive, environmentally friendly approach iciency. In situ sludge reduction is a procuntil the project is complete. This met the wastewater treatment processes, ions and reducing costs associated with
scription of If is seeking fur completion of umulated sludge naging sludge le tification of lagoon has accessure that will y enhances the litionally, it off noval and disponents	nding support for an the Biosolids Handlige within the lagoon evels, improving ove Request/Cost of cumulated significar help restore the lago lagoon's functional ers a lower-impact s	in situ sludge reduction projeng Facility projected to be co to reduce excess solids. This rall lagoon efficiency without Denial: t amounts of sludge over time on's capacity, enabling it to by but also supports complia plution compared to tradition	ect in the wastev impleted in 2027 increases the lag t the need for m ne, which decrea better handle th nce with enviror nal dredging, mi	vater treatment or sooner. This p goon's capacity o echanical dredgin ses its operations e increased bioso mental regulatio nimizing disruptio	plant lagoon to bri process involves the ffering a non-invaing. al capacity and effolids accumulation ins and optimizes to to to plant operat	idge the gap between the dredging in a network be biological or chemical treatment of sive, environmentally friendly approach iciency. In situ sludge reduction is a prountil the project is complete. This met the wastewater treatment processes.
if is seeking fur completion of umulated sludge naging sludge l stification of lagoon has accessure that will y enhances the litionally, it offonoval and dispon	nding support for an the Biosolids Handlige within the lagoon evels, improving ove Request/Cost of cumulated significar help restore the lago lagoon's functional ers a lower-impact s	ng Facility projected to be co to reduce excess solids. This rall lagoon efficiency withou Denial: t amounts of sludge over time on's capacity, enabling it to ty but also supports complia colution compared to tradition	increases the lai t the need for m ne, which decrea better handle th nce with environ nal dredging, mi	or sooner. This p goon's capacity of echanical dredgin ses its operations e increased bioso mental regulation imizing disruptio	process involves the ffering a non-invaling. all capacity and effolids accumulation in sand optimizes to to plant operat	ne biological or chemical treatment of sive, environmentally friendly approach iciency. In situ sludge reduction is a prountil the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
completion of umulated sludge langing sludge langing sludge langing sludge langing sludge langing that will yenhances the litionally, it officional and disponents	the Biosolids Handlige within the lagoon evels, improving over Request/Cost of cumulated significate help restore the lagon's functional ers a lower-impact standard significates.	ng Facility projected to be co to reduce excess solids. This rall lagoon efficiency withou Denial: t amounts of sludge over time on's capacity, enabling it to ty but also supports complia colution compared to tradition	increases the lai t the need for m ne, which decrea better handle th nce with environ nal dredging, mi	or sooner. This p goon's capacity of echanical dredgin ses its operations e increased bioso mental regulation imizing disruptio	process involves the ffering a non-invaling. all capacity and effolids accumulation in sand optimizes to to plant operat	ne biological or chemical treatment of sive, environmentally friendly approach iciency. In situ sludge reduction is a prountil the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
umulated sludge langing sludge langing sludge langing sludge langing same langing s	ge within the lagoon evels, improving over Request/Cost of cumulated significant help restore the lagon's functional ers a lower-impact s	to reduce excess solids. This rall lagoon efficiency without Denial: t amounts of sludge over time on's capacity, enabling it to by but also supports compliablution compared to tradition	increases the lag t the need for m ne, which decrea better handle th nce with enviror nal dredging, mi	goon's capacity of echanical dredging ses its operationa e increased bioso mental regulation imizing disruptio	ffering a non-inva ng. al capacity and eff blids accumulation ns and optimizes to n to plant operat	sive, environmentally friendly approach iciency. In situ sludge reduction is a pro until the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
naging sludge li stification of lagoon has acc asure that will y enhances the litionally, it off noval and dispo	Request/Cost of cumulated significar help restore the lagon's functional ers a lower-impact s	Tall lagoon efficiency without Denial: t amounts of sludge over time bon's capacity, enabling it to ty but also supports complia blution compared to tradition	t the need for m ne, which decrea better handle th nce with enviror nal dredging, mi	ses its operation: e increased biosc mental regulatic nimizing disruptic	al capacity and eff olids accumulation ns and optimizes to on to plant operat	iciency. In situ sludge reduction is a pro until the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
tification of lagoon has acc asure that will y enhances the litionally, it off noval and dispo	Request/Cost of cumulated significar help restore the lagon's functional ers a lower-impact s	Denial: t amounts of sludge over time on's capacity, enabling it to be ty but also supports complia olution compared to tradition	ne, which decrea better handle th nce with enviror nal dredging, mi	ses its operations e increased bioso mental regulatio nimizing disruptio	al capacity and eff plids accumulation ns and optimizes on to plant operat	until the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
lagoon has acc asure that will y enhances the litionally, it off noval and dispo	cumulated significar help restore the lage lagoon's functional ers a lower-impact s	t amounts of sludge over time on's capacity, enabling it to by but also supports complia blution compared to tradition	better handle th nce with environ nal dredging, mi	e increased bioso mental regulatio nimizing disruptio	olids accumulation ns and optimizes to on to plant operat	until the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
lagoon has acc asure that will y enhances the litionally, it off noval and dispo	cumulated significar help restore the lage lagoon's functional ers a lower-impact s	t amounts of sludge over time on's capacity, enabling it to by but also supports complia blution compared to tradition	better handle th nce with environ nal dredging, mi	e increased bioso mental regulatio nimizing disruptio	olids accumulation ns and optimizes to on to plant operat	until the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
asure that will y enhances the ditionally, it off noval and dispo	help restore the lago lagoon's functional ers a lower-impact s	oon's capacity, enabling it to ty but also supports complia olution compared to traditio	better handle th nce with environ nal dredging, mi	e increased bioso mental regulatio nimizing disruptio	olids accumulation ns and optimizes to on to plant operat	until the project is complete. This met the wastewater treatment processes. ions and reducing costs associated with
y enhances the litionally, it off noval and dispo	lagoon's functional ers a lower-impact s	ty but also supports complia olution compared to tradition	nce with enviror nal dredging, mi	mental regulationimizing disruption	ns and optimizes to on to plant operat	the wastewater treatment processes. ions and reducing costs associated with
noval and dispo		•				
	osal. This process wo	uld be repeatable overtime a	as the lagoon is d	rained and even	tually reduced in c	overcapacity for storm event surges.
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		Partial Funding):	wasiya sastly ar	ad disruptive to s	lant aparations It	also requires the disposal of the remo
		•			•	also requires the disposal of the remo risk of reduced lagoon capacity until th
						ompliance with wastewater regulations
•		•				lagoon to compensate for reduced lag
		eds but would result in ongoing				•
en these consid	derations, in situ slu	lge reduction is the most cos	t-effective and e	fficient approach	to restoring lago	on capacity, ensuring the wastewater t
nt is prepared f	for future biosolids r	nanagement needs while mir	nimizing environ	mental impact ar	d operational disr	uption.
st Breakdow	/n:					
	20	25 Associated Cost				2026 Associated Cost
Wa	ges			W	ages ages	
Ber	nefits			В	enefits	
Sur	plies			St	upplies	
Oth	ner			0	ther	
Car	oital	\$500,000	0	C	apital \$	50,000.00
	Total \$	500,000.00			Total \$	50,000.00
		•				,
	l ·					
One	e Time Expense			X c	ontinuous Fund	ling Request
	•			X c	ontinuous Fund	ling Request
	e Time Expense			Х с	ontinuous Fund	ling Request



	Capital I	tem	Change	in Staff	New Program
costs that a	are associated witl		Departments should p		quests with your request including any additional cap ests with "1" being the highest request, and no two
Γitle:				Department:	Fund:
NCDOT!	Fish Dansan Day	sicate (2 Citae) Desire		Dulette Mander Materia	Mana
2025 Cos		ojects (2 Sites) - Design 2026 Cost:		Public Works - Water Priority: 7	Water Fund Priority: 2.1
\$150,000	ס			Department Contact:	Ryan McBee
orojects or waterways new fish pa agreement	n Highway 162 tow s. As per the franch assages. This reloc t.	ards Buckley. This project is nec ise agreement between the city	essary to comply with to and WSDOT, the city is	the state's initiative to rest s obligated to relocate its v	partment of Transportation (WSDOT) Fish Passage ore fish habitats by removing barriers in streams and water utilities to accommodate the construction of the on occurs to ensure compliance with the franchise
oordinatii oth a tem npact on	ng the relocation v nporary and perma consumers outside	with them. These passages, which nent replacement. The city's inf	h are mandated by sta	te law to improve fish habi	been engaged with WSDOT on the project and tats, will require either a permanent relocation only only only the state's environmental goals while minimizing the state's environmental goals while minimized the state's environmental goals while the state of
elocation ofrastruct	at a higher cost. R ure damage. While	equesting a delay from WSDOT i coutsourcing the relocation mig	is also unlikely to be gra tht offer short-term sav	anted due to strict deadlin vings, it could result in less	ercussions, including potential enforcement of the es, and any delay could increase costs and risk control over the timeline and quality of work. Given nost responsible and effective course of action.
	akdown:				
Cost Bre		2025 Associated Con			
Cost Bre		2025 Associated Cost	t		2026 Associated Cost
Cost Bre	Wages	2025 Associated Cos	<u>t </u>	Wages	2026 Associated Cost
Cost Bre	Wages Benefits	2025 Associated Cos	<u>t</u>	Wages Benefits	2026 Associated Cost
Cost Bre	Benefits Supplies	2025 Associated Cos	t	Benefits Supplies	2026 Associated Cost
Cost Bre	Benefits			Benefits Supplies Other	2026 Associated Cost
Cost Bre	Benefits Supplies Other Capital	\$15	50,000	Benefits Supplies	2026 Associated Cost
Cost Bre	Benefits Supplies Other Capital	\$15		Benefits Supplies Other	2026 Associated Cost
Cost Bree	Benefits Supplies Other Capital	\$15 \$ 150,0	50,000	Benefits Supplies Other Capital Total	us Funding Request
X	Benefits Supplies Other Capital Total	\$15 \$ 150,0 epense	50,000	Benefits Supplies Other Capital Total	



A budget r	Capital	Item	Cl	hange	in Staff		New Program
octs that		·					uests with your request including any additional ca ts with "1" being the highest request, and no two
		und or department having the	•	•	iontize their budget re	ques	is with 1 being the highest request, and no two
Title:					Department:		Fund:
WSDOT H	Hwy 162 and (Orville Rd Water Line Rel	location - Desig	σn	Public Works - Wat	er	Water
2025 Cos	•	2026 Cost:	iocation besig		Priority: 8		Fund Priority: 2.2
\$150,000)				Department Conta	ct:	Ryan McBee
Descripti	on of Reques	t:			•		,
-		ty and WSDOT, the city is obli	_				econstruction of the new roundabout. This relocating the franchise agreement.
lustificat	ion of Reque	st/Cost of Denial:					
and coordi The city's i	nating the reloca nfrastructure mu oth conveyed in ves (Delayed	ation with them. This relocations to be protected and adapted to and out of the city at this left. Funding/Partial Funding	on project will red I to support the st ocation dependin g):	quire eithe tate's traffi	r a permanent relocati c safety goals while mii demands.	on or	ty Staff have been engaged with WSDOT on the pro- nly or both a temporary and permanent replacement ing impact on consumers outside the city limits as rcussions, including potential enforcement of the
Choosing n relocation infrastructi	at a higher cost. ure damage. Wh	Requesting a delay from WSI ile outsourcing the relocation	DOT is also unlikel n might offer shor	ly to be gra t-term sav	inted due to strict deac ings, it could result in le	llines ess co	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action.
Choosing n relocation nfrastructi	at a higher cost. ure damage. Wh	Requesting a delay from WSI ile outsourcing the relocation	DOT is also unlikel n might offer shor	ly to be gra t-term sav	inted due to strict deac ings, it could result in le	llines ess co	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given
Choosing n relocation nfrastructi chese cons	at a higher cost. ure damage. Wh iderations, fundi	Requesting a delay from WSI ile outsourcing the relocation	DOT is also unlikel n might offer shor	ly to be gra t-term sav	inted due to strict deac ings, it could result in le	llines ess co	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given
Choosing n relocation nfrastructi rhese cons	at a higher cost. ure damage. Wh iderations, fundi	Requesting a delay from WSI ile outsourcing the relocation	DOT is also unlikel n might offer shor elocations for the	ly to be gra t-term sav	inted due to strict deac ings, it could result in le	llines ess co	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given
Choosing n relocation nfrastructi chese cons	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility related to the second of the utility related to the second of the utility related to the second of the second of the utility related to the second of t	DOT is also unlikel n might offer shor elocations for the	ly to be gra t-term sav	inted due to strict deac ings, it could result in le sh Passage project is th	dlines	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action.
Choosing n relocation nfrastructi rhese cons	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages Benefits	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility related to the second of the utility related to the second of the utility related to the second of the second of the utility related to the second of t	DOT is also unlikel n might offer shor elocations for the	ly to be gra t-term sav	nted due to strict deac ings, it could result in le sh Passage project is th Wages Benefit	dlines ess co ne mo	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action.
Choosing n relocation nfrastructi chese cons	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages Benefits Supplies	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility related to the second of the utility related to the second of the utility related to the second of the second of the utility related to the second of t	DOT is also unlikel n might offer shor elocations for the	ly to be gra t-term sav	when the due to strict dead ings, it could result in le sh Passage project is the Wages Benefit Supplie	dlines ess co ne mo	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action.
Choosing n relocation nfrastructi chese cons	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages Benefits Supplies Other	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility related to the second of the utility related to the second of the utility related to the second of the second of the utility related to the second of t	DOT is also unlikeln might offer shor elocations for the	ly to be gra t-term sav	wages Benefit Supplie	dlines ess co ne mo	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action.
Choosing n relocation nfrastructi chese cons	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages Benefits Supplies Other Capital	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility research to the second se	DOT is also unlikeln might offer shor elocations for the	ly to be gra t-term sav	wages Benefit Supplie Other Capital	Illines cess cc e mo	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action.
Choosing n relocation nfrastructi rhese cons	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages Benefits Supplies Other	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility research to the second se	DOT is also unlikeln might offer shor elocations for the	ly to be gra t-term sav	wages Benefit Supplie	Illines cess cc e mo	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action.
Choosing n relocation nfrastructi chese cons	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages Benefits Supplies Other Capital	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility research and executing the utili	DOT is also unlikeln might offer shor elocations for the	ly to be gra t-term sav	wages Benefit Supplie Other Capital Tota	Illines con more more more more more more more more	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action.
Choosing nelocation infrastruction these cons	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages Benefits Supplies Other Capital Total	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility response to the second se	DOT is also unlikeln might offer shor elocations for the	ly to be gra t-term sav	wages Benefit Supplie Other Capital Tota	Illines con more more more more more more more more	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action. 2026 Associated Cost
Choosing nelocation infrastruction these cons Cost Bread X Funding 1	at a higher cost. ure damage. Wh iderations, fundi akdown: Wages Benefits Supplies Other Capital Total One Time	Requesting a delay from WSI ile outsourcing the relocation ing and executing the utility response to the control of the contro	DOT is also unlikeln might offer shor elocations for the	ly to be gra t-term sav	wages Benefit Supplie Other Capital Tota	Illines con more more more more more more more more	s, and any delay could increase costs and risk ontrol over the timeline and quality of work. Given ost responsible and effective course of action. 2026 Associated Cost



	Capital	Item	Cha	nge in Staff		New Program	
costs that a	re associated w	·	ance. Departments sh	ould prioritize their budget re		our request including any addition eing the highest request, and no t	
Title:				Department:		Fund:	
Multipurp	ose Lift Vehi	cle		Public Works - Mai	ntenance	Parks, Water, Storm	
2025 Cost	:	2026 Cost:		Priority: 9		Fund Priority: 3	
\$250,000				Department Conta	ct: Rvan McB	ee	
	n of Reques	t:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
NiftyLift to r	naintain water	its footprint to 20 feet and the reserviors and storm ponds st/Cost of Denial:	•	-	aff have some sp	ecific site safety concerns operati	ng the
windsailing	the parks. By i e number of eq		we can significantly r	educe these expenses using o	ir staff to accomp	onal \$15,000 of the 2024 budget olish work in house. This would als	o lead t
estimated re most curren	t safety feature		years with a \$30,000	average with a 15–20-year ser	vice life for the ve	e-years (total 353,750). The curre ehicle. This vehicle would also pro th supports built into the width of	vide the
estimated remost current cruck and do control	t safety feature pes not impeed res (Delayed et request is del per year. This is ondition using e remote water	es, ensuring compliance with traffic, trail, or park usage. Funding/Partial Fundin ayed or denied, staff will concludes windsailing all of the the NiftyLift to hang banners	years with a \$30,000 safety standards. The safety standards are safety standards are safety standards are safety standards are safety s	e issues across the city service eason to protect residents fro ts, especially in high winds or	vice life for the vo pact by design wi area as they arise m larger branche storm events. Sta	ehicle. This vehicle would also pro	nated to
estimated remost current cruck and do control	t safety feature pes not impeed res (Delayed et request is del per year. This is ondition using the e remote water maintenance m	Es, ensuring compliance with traffic, trail, or park usage. Funding/Partial Funding ayed or denied, staff will concludes windsailing all of the the NiftyLift to hang banners sources to perform maintening and the sources are sources to perform maintening and the sources are sources to perform maintening and the sources are sources sources	years with a \$30,000 safety standards. The safety standards are safety standards are safety standards are safety standards are safety s	e issues across the city service eason to protect residents fro ts, especially in high winds or	vice life for the vo pact by design wi area as they arise m larger branche storm events. Sta	chicle. This vehicle would also pro th supports built into the width of through contractor support, estir s falling. Staff would be exposed to staff will not be able to get out over	nated to
estimated remost current cruck and do service and do service and do service and do service and service	t safety feature pes not impeed res (Delayed et request is del per year. This is ondition using the e remote water maintenance m	Es, ensuring compliance with traffic, trail, or park usage. Funding/Partial Funding ayed or denied, staff will concludes windsailing all of the the NiftyLift to hang banners sources to perform maintening and the sources are sources to perform maintening and the sources are sources to perform maintening and the sources are sources sources	years with a \$30,000 safety standards. The general standards is a safety standards in the general standards in the general standards and works at heigh ance annual maintenance annual maintenance standards in the safety sta	e issues across the city service eason to protect residents fro ts, especially in high winds or	vice life for the vo pact by design wi area as they arise m larger branche storm events. Sta ths and therefore	chicle. This vehicle would also pro th supports built into the width of through contractor support, estir s falling. Staff would be exposed to staff will not be able to get out over	nated to
estimated remost current cruck and do service and do service and do service and do service and service	t safety feature pes not impeed res (Delayed et request is del per year. This is ondition using the e remote water maintenance m	Es, ensuring compliance with traffic, trail, or park usage. Funding/Partial Fundin ayed or denied, staff will concludes windsailing all of the the NiftyLift to hang banners sources to perform mainteniay be required.	years with a \$30,000 safety standards. The general standards is a safety standards in the general standards in the general standards and works at heigh ance annual maintenance annual maintenance standards in the safety sta	e issues across the city service eason to protect residents fro ts, especially in high winds or	vice life for the vo pact by design wi area as they arise m larger branche storm events. Sta ths and therefore	chicle. This vehicle would also protein supports built into the width of through contractor support, estires falling. Staff would be exposed the falling of the staff will not be able to get out over e will have to delay maintenance of the staff will not be able to get out over the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have the staff will not be able to get out over the will have the staff will not be able to get out over the will not be a	nated to
estimated remost current cruck and do service and do service and do service and do service and service	res (Delayed et request is del per year. This is ondition using e remote water maintenance m	Es, ensuring compliance with traffic, trail, or park usage. Funding/Partial Fundin ayed or denied, staff will concludes windsailing all of the the NiftyLift to hang banners sources to perform mainteniay be required.	years with a \$30,000 safety standards. The general standards is a safety standards in the general standards in the general standards and works at heigh ance annual maintenance annual maintenance standards in the safety sta	e multipurpose vehicle is come multipurpose vehicle is come issues across the city service eason to protect residents from ts, especially in high winds or ance and removal of tree grown	vice life for the vocact by design will area as they arise malarger branche storm events. Staths and therefore	chicle. This vehicle would also protein supports built into the width of through contractor support, estires falling. Staff would be exposed the falling of the staff will not be able to get out over e will have to delay maintenance of the staff will not be able to get out over the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have to delay maintenance of the staff will not be able to get out over the will have the staff will not be able to get out over the will have the staff will not be able to get out over the will not be a	nated to
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A budget r	Capita	Item	Change	e in Staff		New Program
costs that	are associated v	· ·	ance. Departments should			r request including any additional ca ng the highest request, and no two
Γitle:				Department:		Fund:
162 Doda	ostrian Bridge	Polo Polocation		Public Works - Streets		Streets
2025 Cos		Pole Relocation 2026 Cost:		Priority: 10	Fund Priori	
\$100,000)		\$100,000	Department Contact:	Ryan McRe	٥
Descript	ion of Reque	l st:		Department Contact.	ityan wiebe	<u> </u>
ond passi	ng. It may be p	ossible the relocated poles wi	ill remain for a longer peric	d until the new school is co	nstructed.	
		st/Cost of Denial:				at no cost. Any additional relocation
f funding i		I Funding/Partial Fundin er into the new budget, the a	••	ble to be completed as previ	iously approved	by council requiring a budget
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	Capital	item	Chan	ge in Staff		New Program	
_	•	•				ur request including any addition	
		ith a new employee, for insta und or department having the	•		ests with "1" be	ing the highest request, and no	o two
-	itiliii tile saille i	und of department having the	e same priority number.			F d.	
Title:				Department:		Fund:	
				- 111 1			
		ation Grinder		Public Works - Waste		Wastewater	
2025 Cos	it:	2026 Cost:		Priority: 11	Fund Priori	ity: 3	
\$120,000)			Donartment Contact	. Dyan McDa	20	
Descrinti	on of Reques			Department Contact	. INVALLINICE	:e	
•			station to address frequ	ent clogs caused by non-flush	able wipes, rags	s, and other solid materials. Th	is retro
-			-		-	or inside the station itself. The	
		_				ency and preparing it for future	
		sed 40 lot development in 20		ice, thus emilianeing the station	15 Overall efficie	ericy and proparing it for fature	capaci
	ac to the prope	500 10 10 t de telopinent in 20	20 2020.				
Justificat	ion of Reque	st/Cost of Denial:					
Currently,	the lift station re	quires twice-weekly pump re	moval to clear blockage	s caused by non-flushable iter	ms, which do no	ot break down in the wastewat	er
collection s	system. The incr	eased maintenance demand h	nas significantly impacte	d staff time and operational o	osts. By installir	ng a grinder pump, which is eq	uipped
with a cutt	ing system to ch	op or macerate solids, the lift	station will be able to h	nandle these difficult materials	s more effective	ly. This upgrade will reduce the	е
requency	of maintenance	interventions, lower operatio	nal costs, and ensure th	e system operates smoothly.	Additionally, the	e retrofit will prepare the lift st	tation to
accommod	ate increased ca	pacity from the neighboring	development, making it	a proactive investment in the	city's infrastruc	cture.	
Alternati	ves (Delayed	Funding/Partial Funding	g):				
Continue v	vith Current Ma	intenance Practices: This app	roach would result in or	ngoing high maintenance cost	s and staff time	due to frequent clogs. It also n	OCOC 3 r
						and to medacine diopoi it also b	USES a I
of system f	allure, especiall	as the new development inc	reases the load on the I			e Station : Installing a grinder p	
directly wit	thin the lift station	on offers a more streamlined	solution for less cost the	ift station. Install 2 Grinder P an a grinder in front of the sta	umps Inside the tion. Many acce	e Station: Installing a grinder peptable pumps do not make a s	ump
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directly with replacement manufacture supply upgothey enter electrical worden these and preparations and preparations are supply to the supply	chin the lift station to meeting the cored. However, to rades). Install to the liftstation work to bring it coply and control per considerations refor future grows akdown: Wages Benefits Supplies Other Capital Total One Time	on offers a more streamlined lesigned hydraulic specification is option ensures comprehence Grinder Before the Lift State twell and pumps. This option line but it can grind anything banel, and integration into the , installing a grinder pump with the company of	solution for less cost the ons which have proven consive protection against tion: Installing a grinder on would ensure less we ge flowing into it, includire telemetry system. The lift station is the cost	ift station. Install 2 Grinder P an a grinder in front of the sta complicated to find a match to clogs and maximizes the stati r like the Muffin Monster befor ar and tear on the existing ins and a 2x4 piece of wood. This w e most effective solution to re Wages Benefits Supplies Other Capital Total	umps Inside the tion. Many acce to date, one could on's operationa ore the lift statio talled pumps wi vould require ar	e Station: Installing a grinder pertable pumps do not make a sid possibly be designed and il efficiency (may require electron can effectively prevent clogs ithout a swap. It would also reninstallation of a manhole, the nice needs, enhance system relections.	ump suitable cical pov s before quire device,
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directly with eplacement and prepare the sound p	chin the lift station to meeting the cored. However, to rades). Install to the liftstation work to bring it coply and control per considerations to for future growth to bring it coply and control per considerations to for future growth to bring it coply and control per considerations to be for future growth to be future growth to be for future growth to be future growth t	on offers a more streamlined lesigned hydraulic specification is option ensures comprehence Grinder Before the Lift State twell and pumps. This option line but it can grind anything banel, and integration into the , installing a grinder pump with the company of	solution for less cost the ons which have proven consive protection against tion: Installing a grinder on would ensure less we ge flowing into it, includire telemetry system. The lift station is the cost	ift station. Install 2 Grinder P an a grinder in front of the sta complicated to find a match to clogs and maximizes the stati r like the Muffin Monster befor ar and tear on the existing ins and a 2x4 piece of wood. This w e most effective solution to re Wages Benefits Supplies Other Capital Total	umps Inside the tion. Many acce of date, one could on's operationa ore the lift statio talled pumps wi vould require an educe maintenan 2026	e Station: Installing a grinder pertable pumps do not make a sid possibly be designed and il efficiency (may require electron can effectively prevent clogs ithout a swap. It would also reninstallation of a manhole, the nice needs, enhance system relections.	ump suitable ical pov before quire device



X	Capital	Item		Change	in Staff]	New Program	l
_	•		d submitted for any budg			-	-		
		-	oyee, for instance. Depar ent having the same pric	-	rioritize their budge	et requests	with "1" beir	ng the highest request, a	nd no two
Fitle:	itilli tile saille i	und or departin	lent naving the same pric	onty number.	Donartmont			Fund:	
itie.					Department:			runu.	
Mall 2 Da		D = = : = := \			Dudelie Marentee 1	A/a+a	,	Matau	
	habilitation (2026 6+-		Public Works - V			Water 2	
2025 Cos	τ:		2026 Cost:		Priority: 12	FU	und Priorit	y: 3	
\$500,000)				Department Co	ntact. D	van McDoo		
Doccrinti	on of Reques	<u> </u>			Department Co	miaci. IN	yali ivicbee		
•	•		existing well (well 2, em	ergency only sou	rce) which include	s several cri	itical ungrade	es to ensure the long-ter	m reliability
			ject will involve installing					_	-
-	-		hemical addition and filti			-			
	_	_	orage reservoir to enhan						
aken out c	of service for rep	airs. These upg	rades are necessary to a	ddress existing w	ater quality issues	from this so	ource, improv	e operational efficiency	, and ensure
ompliance	with current w	ater quality sta	ndards. This work will be	included in the	Water System Plan	CIP for Dep	artment of H	lealth to approve, which	could allow
utside fun	ding sources.								
ustificat	ion of Reque	st/Cost of De	nial:						
he existing	g well is a vital c	omponent of th	e city's water supply syst	tem with current	ly unused water rig	hts, but it c	currently face	s several challenges tha	t threaten its
			of iron and manganese i						
			filtration system will effe	,		, ,		0 ,	
			rical systems, and teleme	•	•		•	•	•
_	-		ditional production volur ove the system's resilien		•		_	· ·	-
		-	ce costs, and potential n				without thes	e upgraues, the city risk	s continueu
			tial Funding):	on compilative to	water quanty re	Balationsi			
	•		aining the status quo wo	uld result in ongo	oing water quality is	sues due to	o iron and ma	anganese contamination	when the w
	-		ading to customer comp	_				-	
			ith water quality regulat			·			rtial
Rehabilitat	ion: Undertakin	g only some as	ects of the rehabilitation	n, such as replaci	ng pumps or updat	ing electrica	al systems wi	thout addressing the iro	n and
nanganese	removal, would	d only partially i	resolve the issues. This ap	oproach would li	kely result in contin	ued water	quality probl	ems and would not fully	address the
•	ng-term needs.								
		-	nsive rehabilitation of th	_		ed upgrades	s, is the most	effective and responsib	le solution to
ensure the	city's water sup	iply is safe, relia	ble, and compliant with i	regulatory stand	ards.				
Cost Brea	akdown:								
		2025	A	-			2026	A	_
		2025	Associated Cost	→		-	2026	Associated Cost	_
	Wages				Wa				
	Benefits					efits			
	Supplies				Sup	plies			
	Other				Oth	er			
	Capital		\$500,000	0	Сар	ital			
	Total	\$	500,000.00	0	1	otal			
	•				·	•			
X	One Time				Con	tinuous F	unding Re	quest	
	One Time Source Descr				Con	tinuous F	unding Re	quest	



X	Capital	Item	C	hange in Sta	aff		New Program	
A budget r	equest should b	e completed and submitted	for any budget red	quest. Please include	all associated rec	quests with yo	ur request including any a	dditional capit
		vith a new employee, for ins	•	•	eir budget reque	sts with "1" be	eing the highest request, a	nd no two
'	vithin the same f	und or department having t	the same priority n				I	
Title:				Departr	nent:		Fund:	
Compreh	nensive Water	r System Plan Update		Public V	Vorks - Water		Water	
2025 Cos	st:	2026 Cost	•	Priority	:		13.1	
\$343,717	7			Departr	ment Contact:	Ryan McBe	ee	
Descripti	ion of Reques	st:						
requirement of the control of the co	ants. The update, and Maintenand Crucial for guidin Code, as well as ence Assessment ency funds. Lion of Reque al WSP update, a ve mindset vs regulatory standa and meet legal of upport future rate ad of several Feritzes (Delayed es: Continue with a leading to over the to complete the plan, CIP). It is ongeterm costs, a on Project, and collacking the com	as been revised to ensure a d scope includes an invento ce Program, and enhanceming long-term investments, er meeting the requirements of the included of the requirements of the included of the included of the requirements of the included of the requires a more commodated of the requires a more commodated of the requires a more commodated of the requires and the requirement of the requireme	ry and analysis of sent of the Improve asuring compliance of the Bipartisan Inhave a DOH Appropriate of the Bipartisan Inhave a DOH Approprehensive approached the city to ations, the Growth of principles, and bents. Ing.: In	system assets, identifument Program with perment Program with perment of infrastructure Law (BIL oved Plan before many marily on updating the control of the	ication of deficient or celiminary design in Health (DOH) regard in the Emergency elements in the che existing plant in deficiencies, supdimprove the warned BIL requirement data-driven inversed opportunity eleave the city with different (Risk and laupdate is not an operating only certain item challenges and increments (Risk and laupdate is not an operating only certain item challenges and increments (Risk and laupdate is not an operating only certain item challenges and increments (Risk and laupdate is not an operating only certain item challenges and increments (Risk and laupdate is not an operating only certain item challenges and increments (Risk and laupdate is not an operating only certain item challenges and challenges and item challenges and challenges and challenges a	However, with port long-terr system's he an incomplet nities for impression and couplete projects a spects of the dregulatory o	ation of hydraulic modeling dget estimates. This comp Growth Management Act, Plan due in December 202 ct portfolio can be started change in leaderships appropriate and relia y and resiliency. The complete water system. This complete water system. This complete water system. This would generate the Hwy 162 relocations with the Hwy 162 relocations was proposed with the Hwy 162 relocations wit	or into the surehensive and Orting 6 and the Risk for apply for apply for apply with able water orehensive worker system, erate addition onse Plan, improvement ins, On-Site in a fragmente
term healt		of Orting's water system.						
COST DIES	akuuwii:							
		2025 Associate	d Cost			2020	Associated Cost	
	Wages				Wages			
	Benefits				Benefits			7
	Supplies				Supplies			_
	Other				Other			-
	Capital		\$343,717		Capital			-
		<u> </u>						-
	Total	\$	343,717.16		Total			_
Х	One Time	Expense			Continuou	s Funding R	equest	
Funding	Source Descr	iption:						
		proved Budget: \$125,000		•		_	\$68,717.16	
	_	funds into 2025 and add ar						
compreher -	nsive water syste	em plan for the city of Ortin	g. Staff anticipate	final cost to be lower	at the completic	on of the multi	pie reports included inthe	Water Syster



	Capital	ltem		Change in St	aff	New Program	
_	•			•		quests with your request including any ac	-
			ee, for instance. Depar t having the same prio	•	their budget reque	ests with "1" being the highest request, a	nd no two
Fitle:	ittiiii tile saille	idild of departmen	t naving the same pric	Depart	mont	Fund:	
iiie.				Бераг	illent.	rulia.	
Folomotr	ry Master Pla	n		Dublic	Works - Multi	Water, Wastewater,	Ctormusto
2025 Cos			26 Cost:	Priorit		13.2	Stornwater
2023 CO3	···	20	20 COSt.	FIIOIIC	у.	13.2	
\$425,000)			Depart	ment Contact:	Rvan McBee	
Descrinti	ion of Reque	st:		12000		,	
	•		Telemetry Master Pla	an for the city. This plan	vill serve as the fo	undation for future system upgrades, des	sign, and
		-	•			uted through an RFQ (Request for Qualif	-
		-	• •			ts, and the design of upgraded systems to	
perationa	al efficiency, imp	orove data analytics	s, and enhance public	safety and compliance. 1	his is the first step	to execute the councils 3rd adopted goa	al for 2024.
ustificat	tion of Reque	st/Cost of Deni	al:				
he curren	it telemetry syst	ems are nearing th	e end of their service	life and a comprehensive	master plan is ess	sential to prioritize necessary upgrades th	nat will reduce
downtime	and ensure the	reliability of critica	l infrastructure. The pl	lan will also enhance real	-time data analyti	cs for predictive maintenance, optimized	resource
			,.			g monitoring, alerts, regulatory complian	-
		· ·	nting malicious activiti	es. We will also partner	with the Federal G	overnments CISA team to ensure our sys	stem meets or
exceeds se	curity standard	S.					
\ tornoti	ivos (Dolovos	L Eunding / Dartis	al Eunding).				
		Funding/Partia		mastar plan would likely	increase aperation	nal inofficiencies, maintenance costs, and	I the viel of
Continuing	with the aging	SCADA and teleme	try systems without a			nal inefficiencies, maintenance costs, and	
Continuing system fail	with the aging ures. Outsourc	SCADA and teleme ing upgrades on an	try systems without a as-needed basis withou	out a comprehensive plan	will likely result in	n uncoordinated efforts, higher costs, and	d missed
Continuing system fail opportunit	with the aging ures. Outsource ties for standard	SCADA and teleme ing upgrades on an lized optimization.	try systems without a as-needed basis witho Delaying the master p	out a comprehensive plan blan might save short-ter	n will likely result in m costs but would	n uncoordinated efforts, higher costs, and increase the risk of system failures and r	d missed educe the city
Continuing system fail opportunit ability to re	with the aging ures. Outsource ties for standard espond effective	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an	try systems without a as-needed basis witho Delaying the master p d regulatory requirem	out a comprehensive plai blan might save short-ter ients. Given these consid	n will likely result in m costs but would lerations, proceed	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Maste	d missed educe the city
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Continuing system fail opportunit ability to re nost strate	with the aging ures. Outsourcities for standard espond effective egic and cost-ef	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an fective approach to	try systems without a as-needed basis witho Delaying the master p Id regulatory requirem ensure the city's infra	out a comprehensive plai blan might save short-ter ients. Given these consid	will likely result in costs but would lerations, proceed of for future challed wages Wages Benefits Supplies	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Masternges and opportunities.	d missed educe the city
Continuing system fail opportunit ability to re nost strate	with the aging ures. Outsource ties for standard espond effective egic and cost-ef akdown: Wages Benefits	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an fective approach to	try systems without a as-needed basis witho Delaying the master p Id regulatory requirem ensure the city's infra	out a comprehensive plai blan might save short-ter ients. Given these consid	will likely result in costs but would lerations, proceed of for future challed wages Wages Benefits	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Masternges and opportunities.	d missed educe the city
Continuing system fail opportunit ability to re nost strate	with the aging ures. Outsource ties for standard espond effective egic and cost-ef akdown: Wages Benefits Supplies Other	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an fective approach to	try systems without a as-needed basis withou Delaying the master pid regulatory requirem ensure the city's infra	out a comprehensive plai olan might save short-ter ients. Given these consid astructure is well-prepare	Wages Benefits Supplies Other	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Masternges and opportunities.	d missed educe the city
Continuing system fail opportunit ability to re nost strate	with the aging ures. Outsource ties for standard espond effective egic and cost-ef akdown: Wages Benefits Supplies	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an fective approach to	try systems without a as-needed basis without a as-needed basis without Delaying the master point requirem to ensure the city's infractions associated Cost	out a comprehensive plai plan might save short-ter nents. Given these consider astructure is well-prepare	Wages Benefits Supplies Other Capital	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Masternges and opportunities.	d missed educe the city
Continuing system fail opportunit ability to re nost strate	with the aging ures. Outsource ties for standard espond effective egic and cost-ef Wages Benefits Supplies Other Capital	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an fective approach to	try systems without a as-needed basis withou Delaying the master pid regulatory requirem ensure the city's infra	out a comprehensive plai plan might save short-ter nents. Given these consider astructure is well-prepare	Wages Benefits Supplies Other	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Masternges and opportunities.	d missed educe the city
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Continuing system fail opportunit shillity to remove the contract of the contr	with the aging ures. Outsource ties for standard espond effective egic and cost-ef was akdown: Wages Benefits Supplies Other Capital Total One Time	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an fective approach to 2025 As \$ Expense	try systems without a as-needed basis without a as-needed basis without Delaying the master point requirem to ensure the city's infractions associated Cost	out a comprehensive plai plan might save short-ter nents. Given these consider astructure is well-prepare	Wages Benefits Supplies Other Capital Total	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Masternges and opportunities.	d missed educe the city
Continuing system fail opportunit shillity to remove the contract of the contr	with the aging ures. Outsource for standard espond effective egic and cost-ef was akdown: Wages Benefits Supplies Other Capital Total One Time Source Description of the standard the sta	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an fective approach to 2025 As \$ Expense iption:	try systems without a as-needed basis without a as-needed basis without Delaying the master part of regulatory requirems of ensure the city's infractions associated Cost \$425,000.00	out a comprehensive plai olan might save short-ter nents. Given these consider astructure is well-prepare	Wages Benefits Supplies Other Capital Total	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Masterness and opportunities. 2026 Associated Cost	d missed educe the city
Continuing system fail opportunit shillity to remove the contract of the contr	with the aging ures. Outsource for standard espond effective egic and cost-ef was akdown: Wages Benefits Supplies Other Capital Total One Time Source Description of the standard the sta	SCADA and teleme ing upgrades on an lized optimization. ely to challenges an fective approach to 2025 As \$ Expense iption:	try systems without a as-needed basis without a as-needed basis without Delaying the master point requirem to ensure the city's infractions associated Cost	out a comprehensive plai olan might save short-ter nents. Given these consider astructure is well-prepare	Wages Benefits Supplies Other Capital Total	n uncoordinated efforts, higher costs, and increase the risk of system failures and ring with the SCADA and Telemetry Masterness and opportunities. 2026 Associated Cost	d missed educe the city



	Capita	l Item		Change	in Staff		New Program
_	•		, ,				h your request including any additiona
			ee, for instance. Depar nt having the same pric		orioritize their budget re	quests with "	1" being the highest request, and no to
Title:	vicinii tiic saine	runa or acpartine	The flaving the same price	only number.	Department:		Fund:
iiic.					Department.		Tunu.
General	Sewer Plan				Public Works - Was	stewater	Wastewater
2025 Co		20	026 Cost:		Priority: 13.3		iority: 2024 Council Approved
\$200,000	n						
. ,					Department Conta	ct: Ryan N	1cBee
	ion of Reque						
-	-		•		•		evised in 2009. The proposed update, it pated growth, synchronize with the ne
		-			_		c investments in sewer system enhance
				-	item was approved by c		
ustificat	tion of Reque	st/Cost of Den	nial:				
The genera	al sewer plan's ι	ipdate is crucial to	address the significant	t growth in Ortir	ng, evolving environmen	tal policies, ar	nd advancements in wastewater mana
_					•		both existing demands and future expansion
			• •		•		dence of the sewer system under the
		_	_	-			lso enhance the city's eligibility for cap iciency and compliance. All modificati
	•		,			• .	outside funding sources can be sough
	, .						
	ives (Delaver						
Alternat	ives (Delayed	l Funding/Part	ial Funding):				
				rastructure to s	upport future growth, ir	ncreased risks	of non-compliance with current
Continuing environme	g to rely on the cental regulations	outdated 2009 wil	l lead to inadequate inf ortunities for financial a	ssistance throu	gh grants and loans.		
Continuing environme Proceeding	g to rely on the cental regulations g with the comp	outdated 2009 wil s, and missed opportential	l lead to inadequate inf ortunities for financial a to the Sewer System Pl	assistance throu lan is the most s	gh grants and loans.		of non-compliance with current ch to ensure that Orting's sewer infras
Continuing environme Proceeding	g to rely on the cental regulations g with the comp	outdated 2009 wil s, and missed opportential	l lead to inadequate inf ortunities for financial a	assistance throu lan is the most s	gh grants and loans.		
Continuing environme Proceeding	g to rely on the cental regulations g with the comp	outdated 2009 wil s, and missed opportential	l lead to inadequate inf ortunities for financial a to the Sewer System Pl	assistance throu lan is the most s	gh grants and loans.		
Continuing environme Proceeding	g to rely on the cental regulations g with the comp	outdated 2009 wil s, and missed opportential	l lead to inadequate inf ortunities for financial a to the Sewer System Pl	assistance throu lan is the most s	gh grants and loans.		
Continuing environme Proceeding	g to rely on the cental regulations g with the comp	outdated 2009 wil s, and missed opportential	l lead to inadequate inf ortunities for financial a to the Sewer System Pl	assistance throu lan is the most s	gh grants and loans.		
Continuing environme Proceeding	g to rely on the cental regulations g with the comp	outdated 2009 wil s, and missed opportential	l lead to inadequate inf ortunities for financial a to the Sewer System Pl	assistance throu lan is the most s	gh grants and loans.		
Continuing environme Proceeding remains ro	g to rely on the cental regulations gwith the composite of the composite of the compliant of the compliant of the compliant of the composite of the comp	outdated 2009 wil s, and missed opportential	l lead to inadequate inf ortunities for financial a to the Sewer System Pl	assistance throu lan is the most s	gh grants and loans.		
Continuing environme Proceeding remains ro	g to rely on the cental regulations g with the comp	outdated 2009 wil s, and missed opportential	l lead to inadequate inf ortunities for financial a to the Sewer System Pl	assistance throu lan is the most s	gh grants and loans.		
Continuing environme Proceeding remains ro	g to rely on the cental regulations gwith the composite of the composite of the compliant of the compliant of the compliant of the composite of the comp	outdated 2009 wil s, and missed opp rehensive update c, and well-position	l lead to inadequate inf ortunities for financial a to the Sewer System Pl	assistance throu lan is the most s	gh grants and loans.	inking approa	
Continuing environme Proceeding remains ro	g to rely on the cental regulations g with the compliant object, compliant akdown:	outdated 2009 wil s, and missed opp rehensive update c, and well-position	l lead to inadequate inf ortunities for financial a to the Sewer System Pl ned for future developr	assistance throu lan is the most s	gh grants and loans. trategic and forward-th	inking approa	ch to ensure that Orting's sewer infras
Continuing environme Proceeding remains ro	g to rely on the cental regulations g with the compliant object, compliant akdown:	outdated 2009 wil s, and missed opp rehensive update c, and well-position	l lead to inadequate inf ortunities for financial a to the Sewer System Pl ned for future developr	assistance throu lan is the most s	gh grants and loans. trategic and forward-th	inking approa	ch to ensure that Orting's sewer infras
Continuing environme Proceeding remains ro	g to rely on the cental regulations g with the compobust, compliant akdown: Wages Benefits	outdated 2009 wil s, and missed opp rehensive update c, and well-position	l lead to inadequate inf ortunities for financial a to the Sewer System Pl ned for future developr	assistance throu lan is the most s	gh grants and loans. trategic and forward-th Wages Benefit	inking approa	ch to ensure that Orting's sewer infras
Continuing environme Proceeding remains ro	akdown: Wages Benefits Supplies	outdated 2009 wil s, and missed opp rehensive update c, and well-position	l lead to inadequate inf ortunities for financial a to the Sewer System Pl ned for future developr	assistance throu lan is the most s	gh grants and loans. trategic and forward-th Wages Benefit Supplie	inking approa	ch to ensure that Orting's sewer infras
Continuing environme Proceeding remains ro	akdown: Wages Benefits Supplies Other	outdated 2009 wil s, and missed opp rehensive update c, and well-position	I lead to inadequate inf ortunities for financial a to the Sewer System PI ned for future developr	assistance throu lan is the most s ment.	gh grants and loans. trategic and forward-th Wages Benefit Supplie Other	inking approa	ch to ensure that Orting's sewer infras
Continuing environme Proceeding remains ro	akdown: Wages Benefits Supplies Other Capital	putdated 2009 wil s, and missed opporehensive update c, and well-position	I lead to inadequate infortunities for financial ato the Sewer System Planed for future developed for future developed sessociated Cost	assistance throu lan is the most s ment.	gh grants and loans. trategic and forward-th Wages Benefit Supplie Other Capital	inking approa	ch to ensure that Orting's sewer infras
Continuing environme Proceeding remains ro	akdown: Wages Benefits Supplies Other	outdated 2009 wil s, and missed opp rehensive update c, and well-position	I lead to inadequate inf ortunities for financial a to the Sewer System PI ned for future developr	assistance throu lan is the most s ment.	gh grants and loans. trategic and forward-th Wages Benefit Supplie Other Capital Tota	inking approa	ch to ensure that Orting's sewer infras
Continuing environme Proceeding remains ro	akdown: Wages Benefits Supplies Other Capital Total	2025 A 2025 A Expense	I lead to inadequate infortunities for financial ato the Sewer System Planed for future developed for future developed sessociated Cost	assistance throu lan is the most s ment.	gh grants and loans. trategic and forward-th Wages Benefit Supplie Other Capital Tota	inking approa	ch to ensure that Orting's sewer infras
Continuing environment of the contin	akdown: Wages Benefits Supplies Other Capital Total One Time Source Descriptions	2025 A 2025 A Expense Special and services and well-positions 2025 A	I lead to inadequate infortunities for financial a to the Sewer System Planed for future development of the Sewer System Planed for future for fut	assistance throu lan is the most s ment.	wages Benefit Supplie Other Capital Tota	s S S S	2026 Associated Cost
Continuing environment of the proceeding remains room of the proceeding r	akdown: Wages Benefits Supplies Other Capital Total One Time Source Descriptions	2025 A 2025 A Expense Special and services and well-positions 2025 A	I lead to inadequate infortunities for financial a to the Sewer System Planed for future development of the Sewer System Planed for future for fut	assistance throu lan is the most s ment.	gh grants and loans. trategic and forward-th Wages Benefit Supplie Other Capital Tota	s S S S	2026 Associated Cost



budget across the 2024 and 2025 budgets.

CITY OF ORTING BUDGET REQUEST

X	Capita	Item		Change	in Staff			New Program	
costs that a	are associated v	•	r instance. Departm	nents should p				ur request including any a eing the highest request, a	-
Title:					Departmen	t:		Fund:	
Stormwa 2025 Cos	ter Master P	an 2026 C	ost.		Public Work Priority: 13		Fund P	Stormwater riority: 2024 Council	Annroyed
	-	2020 C	031.		Filolity. 13		Tullur	Hority. 2024 Council	Approved
\$135,940)				Department	t Contact:	Ryan McBe	ee	
Descripti	on of Reque	st:							
The Storm number. T 1 vote. Fur	water Compreh he plan is proje nding would be	cted to be completed in	2025 and used to h 024 Kansas Outfall I	help inform a r Replacement li	ate study in 20 ine item in the	25. This requared	uest was Appr 116,140 and t	budget under a specifc BA oved by Council on June 2 he 2024 Rate Study in the and 2025 budgets.	6, 2024 with a 6
If funding i		•	<u> </u>	will not be abl	e to be comple	eted as previo	ously approve	d by council requiring a bu	dget
Cost Brea	akdown:								
		2025 Associ	ated Cost	Ī			2020	6 Associated Cost	7
	Wages			İ	<u> </u>	Wages		7.0000.000	
	Benefits			Ì	-	Benefits			
	Supplies				:	Supplies			
	Other			Ī	[Other			
	Capital		\$135,940	Ī	7	Capital			
	Total	\$	135,940.00			Total			
Х	One Time	Expense			[,	Continuou	s Funding R	Request	
Funding	Source Descr				<u> </u>				
Stormwate	r: This transfer	merges the BARS numb	ers for the Kansas C	Outfall (594 31	63 040) and th	e Rate Study	(531 31 41 00	1), carrying over \$116,140	from the 2024

Kansas Outfall Replacement line item and \$19,800 from the 2024 Rate Study into one BARS number for the Stormwater Master Plan, not to exceed the total approved



X	Capital	ltem		Change	in Staff		New Program	
costs that a	are associated w	vith a new employe	ee, for instance. Departm	nents should p			our request including any addening the highest request, and	-
requests w	ithin the same f	und or departmen	t having the same priorit	ty number.				
Title:					Department:		Fund:	
Rate Stud	dy				Public Works - All		Water, Wastewater, S	Storm
2025 Cos	it:	20	26 Cost:		Priority: 13.5	Fun	d Priority: 2024 Budge	t Item
\$79,500					Department Contac	t: Ryan McB	ee	
Descripti	on of Reques	it:						
identified i customer ι	n the completed usage patterns, i	d Water System Pla nfrastructure need	an, General Sewer Plan, a	and Stormwate ements. The g	er Master Plan documen oal is to develop a fair an	ts. The study will nd equitable rate	ions, and future capital imp consider various factors, ind structure that meets the cit	cluding
Justificat	ion of Reque	st/Cost of Deni	al:					
current rat insights to	es may no longe adjust rates app	er cover the necess propriately, ensuring	sary expenses, potentiall	y leading to bu e can sustain i	dget shortfalls or deferr ts operations and fund r	ed maintenance ecessary capital	ucture ages and operational The study will provide data projects. Additionally, the st d among users.	-driven
Alternati	ves (Delayed	Funding/Partia	al Funding):					
Alternative								
	_		e structures without cond gency rate increases.	ducting a study	may lead to underfund	ed utilities, resul	ting in potential service disru	uptions,
			· ,	nternally, but t	his approach may lack t	ne comprehensiv	e analysis and expertise pro	vided by a
		•	ate or sustainable outcor	-				
• P hased A	djustments: The	city could implem	ent incremental rate incr	eases without	a formal study; howeve	r, this approach r	may not fully address long-te	erm financial
			icipated shortfalls.					
		•	y Rate Study is the most	prudent optio	n to ensure the city's uti	lities remain fina	ncially viable and capable of	f meeting bot
Cost Brea	d future demand	us.						
COST BIE	akuowii.							
		2025 As	ssociated Cost			202	6 Associated Cost	
	Wages				Wages			
	Benefits				Benefits			
	Supplies				Supplies			
	Other				Other			
	Capital		\$79,500		Capital			
	Total	\$	79,500.00		Total			
	One Time	Expense			Continu	ous Funding F	Request	
Χ		***						
Funding	Source Descr	•						
Funding		I ption: (33%), Stormwatei	r, (33%)					
Funding		•	r, (33%)					



X	Capital	Item	Change	e in Staff		New Program	
_	•	completed and submitted for					
		th a new employee, for instan- and or department having the	·	prioritize their budget requ	iests with "1" bei	ng the highest request, and	d no two
Title:	Termi tire same re	and or department having the	sume priority number.	Department:		Fund:	
TILLE.				Department.		i uiiu.	
Oncita Cl	nlorine Genera	ation		Public Works - Water	,	Water	
2025 Cos		2026 Cost:		Priority: 13.6		Priority: 2024 Approve	ad Rudgat
	-	2020 C031.		111011119. 13.0	Tulluligi	TIOTILY: 2024 Approve	cu buuget
\$220,000)			Department Contact	:: Rvan McBee	2	
Descripti	ion of Reques	 t:					
		ding to desgin and install an or	nsite chlorine generation	n system at Well 4. This syst	em will produce	chlorine directly at the wel	l site for
disinfection	n purposes, ensu	ring a consistent and safe wate	er supply for the city's re	sidents. The project involve	es the installation	of equipment necessary for	or the onsite
production	of chlorine, incl	uding generators, storage tank	s, electrical, and monito	ring systems. This installation	on is crucial to im	proving the reliability and	efficiency of
•		process in the event of supply of	•		•	•	to approve,
		de funding sources. This has be	een in the budget since .	2023 but not completed du	e to staff turnove	r.	
		st/Cost of Denial:	id chlaring for water dis	infaction, which passes save	ral shallongos in	cluding notantial cumply ch	ain
-	-	the bulk delivery of 12.5% liqu nd increased operational costs		· · · · · · · · · · · · · · · · · · ·	_		
		d electricity, would mitigate the					
,	0 ,	ures a steady supply of chlorin	, 01			•	U
could lowe	rs operational co	osts over time. Additionally, on	site generation supports	better water quality mana	gement by provid	ding a more chemically stal	ble
disinfectan	it. Many sites ar	e not large enough to store the	e required volumes used	per day. This would also re	equire new chem	cial feed sytems to match t	the generator
-	•	ever you change disinfectants i				•	
		fied before changing any, some	e or all of the system ove	er. Without testing you risk	filtration upset a	nd iron and manganese pr	ecipitating
		coloration systems wide). Funding/Partial Funding)	•				
		rations: Maintaining the status		going water quality issues d	lue to iron and m	anganese contamination w	then the well
	-	ncy capacity, leading to custon	•			-	
-	_	n-compliance with water qualit				Parti	
Rehabilitat	tion: Undertakin	g only some aspects of the reh	abilitation, such as repla	cing pumps or updating ele	ctrical systems w	ithout addressing the iron	and
_		l only partially resolve the issue	es. This approach would	likely result in continued w	ater quality prob	lems and would not fully a	ddress the
•	ng-term needs.	*h	*:	in alcoding all managed cons		affaatissa and saananaibla	
		, the comprehensive rehabilita ply is safe, reliable, and compli	=		rades, is the most	effective and responsible	solution to
ensure the	city 3 water sup	pry is sare, reliable, and compli-	and with regulatory stand	uaius.			
Cost Bre	akdown:						
		2025 Associated C	ost		2026	Associated Cost	1
	Wages	2025 A550014104 0	031	Wages	2020	Associated Cost	1
	Benefits			Benefits			1
					+		4
	Supplies			Supplies			4
	Other	_		Other			4
	Capital		5220,000	Capital			4
	Total	\$ 220	0,000.00	Total			_
X	One Time I	Expense		Continuo	ous Funding Re	quest	
Funding	Source Descri	ption:		Continuo	ous Funding Re	quest	
Funding		ption:		Continuo	ous Funding Re	quest	



	Capital Item		x	Change	e in Staff		New Program	
costs that are		oloyee, for instar	nce. Departm	nents should pr	· ·		r request including any additional capital ng the highest request, and no two	
Title:					Department:		Fund:	
Administrative Staffing					Administration		Multiple	
2025 Cost:		2026 Cost:			Priority: 13.3	Fund Priorit	ty: 2024 Council Approved	
\$	130,000.00	\$		137,000.00	Department Contact:	Scott Larso	on	
Description	of Request:							
	•	•				-	tasks include front desk coverage, human	
our ability to d	deliver services and recomm	mend the followi	ing: Elevate t	the current HR	and payroll position to an HF	R director to h	ative staff evaluated workload, and gaps in lelp manage our increased headcount, I customer facing employee that was	
eliminated a co	ounle of years ago due to the	he nandemic ar	d attrition. T	his headcount	is important for customer fa	cing role that	includes cashiering coverage, and facility	

Justification of Request/Cost of Denial:

In 2020 the city had an additional customer facing employee that was eliminated during the pandemic through attrition. Over the last couple of years the administrative workload has picked up creating gaps in service delivery. Further, requirements for Human Resources have increased as both regulations and headcount (increased by 25%) over the same period of time. This change would redistribute work amongst the administrative team and provide better coverage for internal and external customers when staff is on leave. If this request is not granted there would likely be little immediate change, but non-emergent work would increasingly be set aside for more urgent needs, and new programs would struggle to get staff attention without displacing other activities.

rentals which is taking up a large portion of the administrative assistant's time. These changes will free up the Administrative Assistant role to take on the payroll function, and assist with communications. Finally, the proposal includes a recommendation to add additional duties to the City Clerk position, and elevate it to an Assistant City Administrator/City Clerk role. This position would provide leadership continuity in the absence of the City Administrator, formally recognize this role's management of our Parks and Recreation Department, responsibility for additional communications functions, and long term city agenda setting in concert with the CA.

Alternatives (Delayed Funding/Partial Funding):

Staff could evaluate oportunities to hire a part time person to handle some of these tasks which would provide relief and the ability to take on additional work.

Cost Breakdown:

	2025 Associated Cost
Wages	\$ 88,000.00
Benefits	\$ 42,000.00
Supplies	\$ -
Other	\$ -
Capital	\$ -
Total	\$ 130,000.00

	2026 Associated Cost
Wages	\$ 92,000.00
Benefits	\$ 45,000.00
Supplies	\$ -
Other	\$ -
Capital	\$ -
Total	\$ 137,000.00

One Time Expense X Continuous Funding Request

Funding Source Description:

This position would be primarly funded by 6% General Fund, 25% Parks, 23% Water, 23% Sewer, and 23% Storm.

Appendix D: Cash and Investment Position

See next page for Cash and Investment Position

Appendix D: Cash and Investment Position

Estimated Beginning Cash & Investments Jan 2025

Bond Desc	Pur. Date	Maturity	<u>Balance</u>	Coupon	<u>Notes</u>
Cash in Bank	N/A	N/A	\$5,000,000	None	
LGIP Money Market*	N/A	N/A	\$12,956,189	Market	Follows Fed Funds Rate
Fed Home	8/6/2024	6/14/2024	\$5,005,805	4.38%	
Fed Farm	8/6/2024	2/6/2026	\$502,489	4.15%	
Fed Farm	8/6/2024	8/5/2026	\$503,722	3.98%	

Total: \$23,968,204

Estimated Ending Cash & Investments Dec 2025

Bond Desc	Pur. Date	Maturity	<u>Par</u>	Coupon	Status Change
Cash in Bank	N/A	N/A	\$4,800,000	None	
LGIP Money Market	N/A	N/A	\$7,572,423	Market	Follows Fed Funds Rate
Fed Home	8/6/2024	6/14/2024	\$5,005,805	4.38%	
Fed Farm	8/6/2024	2/6/2026	\$502,489	4.15%	
Fed Farm	8/6/2024	8/5/2026	\$503,722	3.98%	

Total: \$18,384,438

^{*}LGIP is a money market fund that is run by the Washington State Treasurer. Investments of the funds generally include highly liquid debentures of the United States and its agencies.

Appendix E: Debt

See next page for Debt.

Appendix E: Outstanding Debt

The Council has authorized the following outstanding debt:

					De	ec. 31, 2024	D	ec. 31, 2025
Creditor	Description	Amount Issued	Maturity	Rate		Balance		Balance
Dept of								
Commerce	Well 4	\$3,030,000	10/1/2029	1.50%	\$	819,109.09	\$	655,287.28
Total:								

Service on outstanding debt for the next five years are detaile below followed by aggregated payments for the next five years followed by the final year of current outstanding debt follow:

Year	Interest	Principal	Total	Balance
2024	14,743.96	163,821.81	178,565.77	819,109.09
2025	12,286.64	163,821.81	176,108.45	655,287.28
2026	9,829.31	163,821.81	173,651.12	491,465.47
2027	7,371.98	163,821.81	171,193.79	327,643.66
2028	4,914.65	163,821.81	168,736.46	163,821.85
2029	2,457.33	163,821.85	166,279.18	0.00
	51,603.87	982,930.90	1,034,534.77	2,457,327.35

See next page for Revenue Detail.

••	2022			2023		1		2025
BARS Description	Budget	Actual	Budget	Actual	Budget	YTD	%	Budget
General Fund								
General Taxes								
001-311-10-01-000 Tax - Real & Personal Property	1,373,837.68	1,378,885.31	1,423,426.23	1,424,834.01	1,447,529.37	769,374.99	53%	1,464,687.7
001-313-11-00-000 Tax - Retail Sales & Use	817,000.00	1,099,743.18	830,000.00	1,033,517.74	920,000.00	690,061.17	75%	985,000.0
001-313-71-00-000 Criminal Justice - Low Pop	152,000.00	216,391.04	152,000.00	212,097.31	180,000.00	142,137.15	79%	185,000.0
001-316-41-00-000 Tax - B&O Utility - Electricity	260,000.00	289,716.50	260,000.00	317,016.84	275,000.00	264,144.14	96%	350,000.0
001-316-43-00-000 Tax - B&O Utility - Natural Gas	125,000.00	152,934.04	125,000.00	178,135.43	180,000.00	118,089.28	66%	210,000.0
001-316-46-00-000 Tax - B&O Telecom - Cable	135,000.00	105,670.71	135,000.00	164,059.77	135,000.00	87,892.76	65%	120,000.0
001-316-47-00-000 Tax - B&O Telecom - Telephone/Cell Phone	75,000.00	96,137.53	65,000.00	55,637.83	60,000.00	44,155.16	74%	55,000.0
001-316-81-00-000 Tax - Punch Board And Pull Tabs Total	10,000.00 2,947,837.68	20,366.53 3,359,844.84	10,000.00 3,000,426.23	27,882.08 3,413,181.01	20,000.00 3,217,529.37	18,566.08 2,134,420.73	93% 66%	26,000.0 3,395,687.7
	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,000,0101	0,000,120.20	0,110,101101	0,2 ,020.0 .	_,,	0070	0,000,001
Franchise Fees	400,000,00	444 000 00 1	100 000 00	05 000 70	405 000 00	74.044.04	740/ l	07.000.0
001-321-91-00-001 Fee - Franchise - Comcast	108,000.00	111,693.69	108,000.00	85,088.73	105,000.00	74,641.94	71%	97,000.0
Total	108,000.00	111,693.69	108,000.00	85,088.73	105,000.00	74,641.94	71%	97,000.0
Revenue from State		_		_				
001-336-00-98-000 Shared - City Assistance	120,000.00	147,305.58	140,000.00	100,676.22	100,000.00	47,470.22	47%	100,000.0
01-336-06-21-000 Shared - CJ - Violent Crimes/pop.	2,600.00	3,096.58	2,900.00	3,274.94	2,900.00	2,581.43	89%	3,650.0
01-336-06-26-000 Shared - CJ - Special Programs	8,800.00	10,979.58	10,000.00	11,558.66	10,000.00	9,076.22	91%	12,775.0
01-336-06-51-000 Shared - DUI/Other Crim Just. Asst	1,200.00	1,031.82	1,200.00	626.59	200.00	691.32	346%	1,200.0
01-336-06-94-000 Shared - Liquor/beer Excise	50,000.00	63,702.80	55,000.00	63,488.76	65,000.00	46,446.37	71%	60,000.0
01-336-06-95-000 Shared - Liquor Profits	60,000.00	69,878.85	60,000.00	69,233.22	68,000.00	34,385.87	51%	70,000.0
01-335-04-01-001 Use of Force/Duty to Intervene Legislative Funds		-		10,000.00			0%	0.0
Total	242,600.00	295,995.21	269,100.00	258,858.39	246,100.00	140,651.43	57%	247,625.00
Business License								
001-321-99-00-000 Licenses - Business & Permits	12,000.00	17,533.32	13,000.00	18,820.85	13,500.00	15,141.67	112%	15,000.0
Total	12,000.00	17,533.32	13,000.00	18,820.85	13,500.00	15,141.67	112%	15,000.0
Building								
001-322-10-01-000 Permits - Building	44,000.00	102,976.63	100,000.00	45,730.74	44,000.00	31,776.24	72%	134,067.1
001-322-10-02-000 Permits - Plumbing	20,000.00	14,634.11	9,687.50	5,011.18	2,000.00	3,590.00	180%	13,071.3
001-322-10-04-000 Permits - Mechanical	20,000.00	28,885.71	23,250.00	16,301.08	15,000.00	6,895.25	46%	13,071.3
001-322-40-01-000 Permits - Street Opening/Closing	-	-	1,000.00	1,881.30	1,000.00	4,841.90	484%	2,000.0
01-322-10-08-000 Permits - Backflow	1,000.00	800.00	1,000.00	-	1,000.00	100.00	10%	0.0
01-345-83-00-000 Fees - Plan Review/Inspections	65,000.00	65,307.27	65,000.00	27,156.54	25,000.00	6,808.16	27%	87,143.3
01-345-83-01-000 Fees - Expedited Plan Review	150.00	-	150.00	-	-	-	0%	0.0
01-345-83-06-000 Fees - Building Inspect/re-inspect	2,000.00	4,350.00	2,000.00	7,840.15	4,000.00	13,062.00	327%	14,000.0
001-345-83-07-000 Fees - Developers Utility Extension Application	1,000.00	-	1,000.00	-	500.00		0%	0.0
001-345-83-08-000 Permit - Grade & Fill	-	-	-	-	-	30,272.70	0%	0.0
01-345-83-09-000 Fees - Building Fines	-	216.953.72	-	-		-	0% 105%	0.0
Building Total	153,150.00	216,953.72	203,087.50	103,920.99	92,500.00	97,346.25	105%	263,353.0
Land Use	500.00	4 000 00	500.00	4 000 00	500.00		00/	500.0
001-322-90-02-000 Permits - Land Use Variance	500.00	1,200.00	500.00	1,200.00	500.00	<u> </u>	0% 0%	500.0
001-322-90-03-000 Fees - Short Plats	500.00	250.00 250.00	500.00	5,050.00	500.00		0%	500.0 0.0
001-322-90-04-000 Fees - Boundary Line Adjustments 001-322-90-05-000 Fees - Preliminary Plats	-	11,712.50	<u>-</u>	-	-		0%	0.0
001-322-90-03-000 Pees - Preliminary Plats		11,712.30		-		<u> </u>	0 /0	0.0
001-322-90-07-000 Permits - Conditional Ose		1,020.00	_	480.00		100.00	0%	0.0
101-345-81-00-001 Development Hearing Appeal	-	1,020.00	-	1.750.00		-	0%	0.0
	600.00	1,349.99	600.00	750.00	600.00	300.00	50%	1,200.0
				1 30.00				
				1 100 00	400.00	450.00	113%	400 n
001-345-83-03-000 Fees - Architechtural Design App.	200.00	1,000.00	200.00	1,100.00	400.00	450.00	113% 0%	
001-345-83-02-000 Fees - Energy Review 001-345-83-03-000 Fees - Architechtural Design App. 001-345-83-04-000 Fees - SEPA Review 001-345-83-05-000 Fees - Eng Developer's Plan Review/inspection				1,100.00 - 23,650.04	400.00	450.00 - 40,852.77	113% 0% 409%	400.00 0.00 20,000.00

• •	2022	2023		2024			2025	
BARS Description	Budget	Actual	Budget	Actual	Budget	YTD	%	Budget
Code Enforcement								
001-369-40-00-000 Judgments & Settlements	-	96,865.06	-	20,000.00	_	35,793.50	0%	0.00
Code Enforcement Total	-	96,865.06	-	20,000.00	-	35,793.50	0%	•
Planning, Building & Code Enforce Dept Total	164,950.00	354,077.35	214,887.50	157,901.03	104,500.00	174,842.52	167%	285,953.06
Court								
001-341-33-02-000 Rev - Warrant Costs	7,000.00	5,804.73	7,000.00	3,271.46	5,500.00	2,382.77	43%	5,500.00
001-341-33-03-000 Rev - Deferred Prosecution Costs	-	245.62	-	258.71	-	111.32	0%	100.00
001-341-33-06-000 Fees - Fee - IT Time Pay/Court	300.00	415.72	300.00	498.77	500.00	326.11	65%	400.00
001-341-62-00-001 Fees - Court Copies/Tape	100.00	-	100.00	-	50.00	-	0%	0.00
001-341-95-00-000 Court Legal Services	50.00	-	50.00	-	-	-	0%	0.00
001-342-10-11-000 DNA Coll Fee 1	-	-	-	-	-	-	0%	0.00
001-342-10-12-000 Fees - DUI Emergency Response	-	-	-	636.09	-	815.33	0%	500.00
001-342-33-00-000 Fees - Adult Probation	100.00	-	100.00	-	-	-	0%	0.00
001-342-33-06-000 Fees - Record Check	21,000.00	185.98	1,000.00	364.48	200.00	-	0%	200.00
001-342-33-07-000 Fees - Sentence Compliance-Probation	11,400.00	5,930.07	11,400.00	4,178.39	6,000.00	3,243.75	54%	6,200.00
001-342-36-00-000 Fees - HSNG/MNTR PRSNR	500.00	-	500.00	-	50.00	-	0%	50.00
001-342-38-01-000 Fees - PreTrial Supervision	2,300.00	4,000.00	2,300.00	3,850.00	4,000.00	3,800.00	95%	4,500.00
001-342-50-00-000 Fees - DUI Emergency Response	600.00	2,832.77	900.00	393.64	900.00	246.14	27%	750.00
001-342-60-00-000 DUI Emergency Aid	-	-	-	36.19	-	131.61	0%	150.00
001-347-90-03-000 Fees - Court NSF	-	-	-	-	-	-	0%	0.00
001-352-30-00-000 Fines - Mandatory Insurance Costs	1,800.00	1,673.25	1,800.00	945.30	1,800.00	715.52	40%	1,800.00
001-353-10-00-000 Fines - Traffic Infract Prior To 07/03	600.00	-	600.00	-	200.00	-	0%	0.00
001-353-10-01-000 Fines - School Safety Zone	-	-	-	-	-	-	0%	0.00
001-353-10-02-000 Fines - Traffic Infract After 07/03	600.00	-	600.00	-	50.00	-	0%	0.00
001-353-10-03-000 Fines - Traffic Infraction	6,000.00	1,341.24	3,000.00	577.19	800.00	-	0%	400.00
001-353-10-04-000 Legis Assmnt	5,000.00	1,554.88	2,000.00	2,154.40	2,500.00	1,229.98	49%	2,500.00
001-353-10-05-000 Traffic INF	35,000.00	21,431.42	28,000.00	24,792.17	26,000.00	16,287.13	63%	27,500.00
001-353-10-12-000 JIS Trauma	700.00	2,702.13	700.00	2,437.17	2,300.00	446.11	19%	1,100.00
001-353-10-13-000 SCH SCHOOL SPD	-	-	-	523.51	-	305.80	0%	0.00
001-353-10-20-000 Dist Driv Prev	-	-	-	121.21	-	32.02	0%	0.00
001-353-10-61-000 Sensory Processing Disorder	-	-	-	-	-	-	0%	0.00
001-353-10-80-000 Def Find Adm	10,000.00	10,383.48	10,000.00	10,382.73	11,000.00	9,798.00	89%	18,000.00
001-353-70-04-000 Other Infractions	100.00	1,716.26	100.00	1,317.11	500.00	1,434.54	287%	1,000.00
001-353-70-13-000 Other Infract	1,500.00	433.63	1,000.00	-	500.00	504.59	101%	500.00
001-354-00-00-000 Fines - Parking Infractions	100.00	-	100.00	-	-	20.00	0%	0.00
001-354-00-00-000 Parking Infractions	100.00	-	100.00	-	-	20.00	0%	0.00
001-354-00-07-000 Fines - Handicapped Parking Infr.	200.00	-	200.00	40.00	-	-	0%	0.00
001-355-20-00-000 Fines - DUI	800.00	488.05	800.00	2,039.62	800.00	1,029.96	129%	800.00
001-355-20-01-000 DUI - DP Acct	600.00	69.26	600.00	72.93	200.00	53.00	27%	100.00
001-355-20-04-000 DUI-DP Acct 7/17	-	326.03	-	375.86	300.00	91.38	30%	150.00
001-355-80-01-000 Fines - Crim Traffic Misd After 7/03	8,000.00	6,304.67	8,000.00	3,664.01	6,000.00	1,433.26	24%	4,000.00
001-355-80-02-000 Criminal Conv Traffic Fee	800.00	799.60	800.00	405.17	400.00	239.85	60%	250.00
001-355-80-03-000 Crime Victims	300.00	189.45	300.00	805.49	700.00	412.77	59%	600.00
001-356-90-00-000 Crim Non-Traffic To 7/03	-	-	-	-	-	-	0%	0.00
001-356-90-01-000 CCW Fingerprint Costs	-	-	-	-	-	-	0%	0.00
001-356-90-04-000 Fines - Crim. Non-Traffic After 7/03	1,000.00	1,282.83	1,100.00	1,208.74	800.00	261.57	33%	200.00
001-356-90-08-000 Fines - Domestic Violence	400.00	385.22	400.00	-	350.00	-	0%	0.00
001-356-90-14-000 Fee - Conv Fee CN 1/13	500.00	208.10	500.00	103.67	200.00	105.07	53%	100.00
001-357-33-00-000 Reimb - Public Defense Cost	1,200.00	750.73	1,200.00	394.62	800.00	164.67	21%	200.00
001-357-35-00-000 Court Interpreter	-	-	-	147.37	-	-	0%	0.00

• •	2022		2023		2024			2025	
BARS Description	Budget	Actual	Budget	Actual	Budget	YTD	%	Budget	
001-357-37-00-000 Court Restitution	-	-	-	2,910.25	-	413.02	0%	0.00	
001-361-40-01-000 Int - Court Collections	2,500.00	1,791.05	2,500.00	857.53	600.00	349.48	58%	200.00	
001-361-40-03-000 Court Current Expense	2,000.00	1,791.05	2,000.00	857.53	600.00	349.48	58%	200.00	
001-369-81-00-000 Cash Over/Short Court	-	-	-	-	-	-	0%	0.00	
001-386-99-07-000 SCH Safety SPD	-	-	-	-	-	22.24	0%	0.00	
Total	123,150.00	75,037.22	90,050.00	70,621.31	74,600.00	46,776.47	63%	77,950.00	
Rental Income & Event Fees							1		
001-362-40-00-000 Rental - Multi-Purpose Center	3,000.00	5,840.00	3,000.00	9,100.00	6,000.00	6,225.00	104%	9,000.00	
001-362-40-02-000 Orting Station	<u> </u>	-	-	-	-	-	0%	0.00	
001-362-40-00-002 Old City Hall Lease		-	24,000.00	33,012.05	24,000.00	18,076.00	75%	24,000.00	
001-362-40-03-000 Lease - Chamber Office	-	1.00	-	1.00	-	1.00	0%	0.00	
001-362-40-60-000 Library Lease	30,000.00	37,400.00	42,800.00	42,300.02	42,800.00	39,233.26	92%	42,800.00	
Total	33,000.00	43,241.00	69,800.00	84,413.07	72,800.00	63,535.26	87%	75,800.00	
Recreation				•			•		
001-337-00-00-002 Interlocal Grants Summer SEEK	<u> </u>	-	30,000.00	-	-	-	0%	0.00	
001-347-60-01-001 Dance Class	7,000.00	25,380.81	20,000.00	25,763.42	20,000.00	20,439.00	102%	24,000.00	
001-347-60-01-002 Dance/Drill Team	<u>-</u>	55.00	-	-	-	-	0%	0.00	
001-347-60-01-004 Tots Soccer	3,500.00	13,560.00	8,500.00	15,745.00	14,000.00	13,080.00	93%	14,000.00	
001-347-60-01-006 Youth Baseball	13,500.00	-	-	-	-	-	0%	0.00	
001-347-60-01-008 Art Class	-	1,956.27	2,500.00	5,091.08	2,500.00	2,640.00	106%	2,750.00	
001-347-60-01-012 Puppy/Dog Training (non-tax)	12,000.00	-	-	-	-	-	0%	0.00	
001-347-60-01-015 Tumbling	3,500.00	-	-	-	-	-	0%	0.00	
001-347-60-01-016 Baseball 9+ Years	4,500.00	-	-	-	-	-	0%	0.00	
001-347-60-01-017 Youth Art Class	-	1,145.00	1,000.00	1,588.20	1,000.00	169.00	17%	600.00	
001-347-60-01-018 Playgroup	-	-	-	180.00	-	495.00	0%	300.00	
001-347-60-02-001 Seek Day Camp reimbursement	-	-	-	1,924.00	-	-	0%	0.00	
001-347-60-05-001 Adult Softball	4,000.00	-	-	-	-	-	0%	0.00	
001-347-60-05-005 Youth Volleyball	1,440.00	-	-	-	-	-	0%	0.00	
001-347-60-05-006 Fitness Class	<u> </u>	3,168.00	500.00	6,672.00	5,000.00	1,797.00	36%	3,000.00	
001-347-60-05-007 Summer Program w/o grant	<u> </u>	600.00	-	3,336.46	4,000.00	8,280.00	207%	10,000.00	
001-347-60-05-008 Holiday Programs	<u> </u>	-	-	848.00	-	-	0%	600.00	
001-347-60-05-013 Music class	<u> </u>	-	-	-	-	-	0%	500.00	
001-347-60-05-010 Line Dancing	-	-	-	642.56	-	1,502.00	0%	0.00	
Total	49,440.00	45,865.08	62,500.00	61,790.72	46,500.00	48,402.00	104%	55,750.00	
Interest Income									
001-361-11-00-000 Int - Investment Interest Earned	2,500.00	34,123.06	15,000.00	241,936.63	53,000.00	168,169.13	317%	110,000.00	
001-361-40-00-000 Int - Sales & Use Tax	200.00	1,134.08	350.00	3,448.21	1,000.00	2,950.71	295%	3,000.00	
001-361-40-04-000 Int - Property Tax	50.00	1,474.43	100.00	5,180.41	2,000.00	3,050.74	153%	3,000.00	
Total	2,750.00	36,731.57	15,450.00	250,565.25	56,000.00	174,170.58	311%	116,000.00	

••	2022		2023		2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	YTD	%	Budget
Other Revenue								
001-321-30-00-000 Fireworks Display/Stand	-	-	-	-	-	600.00	0%	400.00
001-322-90-11-000 Fees - Golf Cart Registration	50.00	-	50.00	-	-	-	0%	0.00
001-322-90-10-000 Mobile Vendor Permits	-	-	-	1,020.00	-	150.00	0%	50.00
001-322-90-09-000 Permits - Orting Valley Market Vendors	-	-	-	100.00	100.00	-	0%	0.00
001-333-20-00-001 FEMA Hazard Mitigation Grant								
001-333-11-00-002 Fed Grant - Dept of Com Festival & Events	-	-	-	6,900.00	-	-	0%	0.00
001-333-16-00-001 Federal Grant - Dept of Justice	-	3,875.49	-	-	-	-	0%	0.00
001-333-20-00-000 Fed Indirect - Dept of Transportation Safety	-	-	-	3,060.77	-	-	0%	0.00
001-333-20-00-003 Fed Indirect Grant From DOT DUI Patrol	_	-	-	-	-	1,896.43	0%	0.00
001-333-21-00-000 Cares Reimbursement	-	-	-	-	-	-	0%	0.00
001-334-00-10-000 State Leg WASPC	-	-	-	1,815.03	-	-	0%	0.00
001-334-01-10-000 CJTC - Police Academy	-	-	-	20,147.72	17,000.00	30,576.45	180%	0.00
001-334-01-20-000 State Grant from other Judicial Agencies	-	-	-	626.56	-	-	0%	0.00
001-334-04-20-000 Comp Plan Update grant	-	-	65,000.00	46,470.62	65,000.00	62,500.00	96%	0.00
001-334-04-20-001 Commerce Grant - New City Hall								
001-341-43-00-000 Fees - Credit Card/Debit Card	50.00	155.00	60.00	2,115.72	100.00	21.00	21%	100.00
001-341-96-00-000 Personnel Services	-	-	-	4,360.00	-	-	0%	0.00
001-341-97-00-000 Stay at Work L & I Program	-	-	-	10,000.00	-	-	0%	0.00
001-341-62-00-005 City Standards Copies	-	25.70	-	463.90	200.00	120.67	60%	100.00
001-342-10-00-000 Reimb - SRO - School District	100,000.00	110,714.37	107,000.00	91,392.13	75,000.00	-	0%	120,000.00
001-344-20-01-000 Gravel	-	105.00	-	60.00	-	135.00	0%	0.00
001-345-83-10-000 State Building Code Fees	-	58.50	-	-	-	-	0%	0.00
001-359-00-40-000 Fees - NSF & Charges	100.00	40.00	100.00	-	-	40.00	0%	0.00
001-356-50-03-000 City Drug Buy Fund	200.00	120.08	200.00	5.02	-	-	0%	0.00
001-362-30-00-000 Parking Permits	3,000.00	2,100.00	4,000.00	2,580.00	4,000.00	-	0%	2,000.00
001-362-40-04-000 Fees - Special Events	-	-	-	3,695.00	3,000.00	1,975.00	66%	3,500.00
001-362-40-07-000 Event Vendors	-	-	-	1,828.84	500.00	1,215.00	243%	1,500.00
001-367-00-00-003 Donations/Small Grants	-	-	-	-	-	10.00	0%	0.00
001-367-00-001 AWC Wellness Grant	-	125.00	-	115.00	-	-	0%	0.00
001-367-00-00-002 WCIA Grant	-	-	-	17,000.00	-	-	0%	0.00
001-369-10-00-001 Sale of Surplus Items	-	5,690.00	-	572.00	-	-	0%	0.00
001-369-20-00-001 Unclaimed Cash/Property	-	-	-	2.54	-	-	0%	0.00
001-369-30-00-003 Confiscated and Forfeited Property	-	_	_	_	-	_	0%	0.00
001-369-80-01-000 Cash Over/Short - Court	-	-	-	11.00	-	_	0%	0.00
001-369-91-00-000 Misc - Revenue	-	10.00	-	1.00	-	3,811.30	0%	0.00
001-382-10-00-000 Facilities Deposits	-	-	-	13,315.00	6,000.00	11,600.00	193%	12,000.00
001-388-10-00-000 Prior Period Adjustment	-	-	-	-	-	7,244.83	0%	0.00
001-389-90-00-001 Clearing Account	-	-	-	15.55	-		0%	0.00
001-395-20-02-000 Insurance Recovery - General	-	269.50	-	-	-	-	0%	0.00
001-397-00-00-001 Transfer in	_	-	_	_	-	_	0%	0.00
001-397-00-00-001 Transfer In-From Skinner Fund	4,000.00	_ 1	2,000.00	_	-	_	0%	0.00
001-398-10-00-000 Insurance Recovery	,550.00	7,583.00	-,000.00	209,587.45		8,369.10	0%	0.00
Total	107,400.00	130,871.64	178,410.00	437,260.85	170,900.00	130,264.78	76%	139,650.00
						3,002,847.38	11.15	
Total General Fund	3,791,127.68	4,470,890.92	4,021,623.73	4,838,501.21	4,107,429.37	3,002,847.38	11.15	4,506,415.80

	2022		2023		2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	YTD	%	Budget
Streets Fund								
101-333-20-00-101 SW Connector Design Grant/Whitehawk Blvd Ext LA-09	-	-	-	1,286.88	-	51,990.36	0%	0.00
101-333-20-00-002 Kansas Street Grant #9906	-	79,851.40	-	180,965.40		-	0%	4,000,000.00
101-334-04-20-002 Dept of Commerce - Emerg Evac Bridge 2022 Est	6,000,000.00	-	6,000,000.00	604.46	6,000,000.00	-	0%	0.00
101-334-04-20-003 State Funded Emerg Evac Bridge Grant	2,000,000.00	-	2,000,000.00	-	-	-	0%	9,000,000.00
101-337-00-00-101 Port of Tacoma Bridge Grant	-	-	-	-	-	25,000.00	0%	0.00
101-397-00-09-000 Transfer from General Fund for Bridge	-	-	-	-	2,200,000.00	-	0%	0.00
101-362-00-00-001 703 Kansas Rental Revenue	16,200.00	14,250.97	26,000.00	19,472.00	26,000.00	17,325.00	67%	26,000.00
101-362-00-00-002 515 Calistoga Rental Revenue	-	15,904.00	24,000.00	26,368.00	24,000.00	16,000.00	67%	24,000.00
101-334-03-60-000 DOT grant - 162 Bridge		-	-	-	-	626.00	0%	0.00
101-336-00-71-000 Multimodal Transportation - City	8,000.00	11,867.18	9,000.00	11,757.53	9,000.00	5,839.59	65%	11,000.00
101-336-00-87-000 Motor Vehicle Fuel Tax	155,000.00	169,145.88	155,000.00	167,664.40	165,000.00	103,940.85	63%	145,000.00
101-344-10-00-000 Sidewalk Repairs	-	-	-	25,632.98	-	12,228.61	0%	3,000.00
101-344-10-00-001 Sidewalk Excise Tax	-	-	-	2,456.45	-	148.05	0%	0.00
101-361-11-00-101 Int - Investment Interest Earned	500.00	9,726.66	1,000.00	23,060.97	5,200.00	10,798.31	208%	6,000.00
101-369-10-00-101 Sale of Surplus	500.00	-	500.00	-	-	-	0%	0.00
101-397-00-00-101 ARPA Transfer from GF	-	-	-	-	-	-	0%	0.00
Total Streets	8,180,200.00	300,746.09	8,215,500.00	459,269.07	8,429,200.00	243,896.77	3%	13,215,000.00
Cemetery Fund		_		_				
104-343-60-01-000 Sales - Cemetery Lots	6,000.00	16,800.00	18,000.00	10,000.00	12,000.00	8,950.00	75%	8,000.00
104-343-60-02-000 Sales - Liners	4,500.00	8,100.00	7,000.00	5,100.00	4,500.00	2,550.00	57%	2,500.00
104-343-60-03-000 Fees - Opening & Closing	7,000.00	14,947.00	8,000.00	5,900.00	4,000.00	6,950.00	174%	5,000.00
104-343-60-04-000 Fees - Saturday Service	1,000.00	2,750.00	2,000.00	2,300.00	2,000.00	1,200.00	60%	2,000.00
104-343-60-05-000 Fees - Marker Setting Fees	3,500.00	6,990.00	3,500.00	4,095.00	3,500.00	4,390.00	125%	4,000.00
104-343-60-06-000 Fees - Vase Setting	100.00	95.00	100.00	-	100.00	-	0%	0.00
104-343-60-08-000 Fees - Setup	400.00	1,950.00	700.00	600.00	600.00	450.00	75%	150.00
104-343-60-09-000 Sales - Columbarium Niche	5,000.00	3,600.00	5,000.00	13,000.00	5,000.00	1,069.25	21%	4,000.00
104-361-11-00-104 Int - Investment Interest Earned	-	1,198.48	-	3,507.62	750.00	1,330.70	177%	750.00
104-369-10-00-000 Sale of Surplus	-	-	-	-	-	-	0%	0.00
104-343-60-10-000 Tax - Sales	500.00	4,020.69	2,000.00	3,870.98	2,000.00	2,510.45	126%	2,000.00
104-397-00-00-104 Transfer From #001	27,800.00	-	27,000.00	48,000.00	30,000.00	-	0%	35,000.00
Total Cemetery	55,800.00	60,451.17	73,300.00	96,373.60	64,450.00	29,400.40	46%	63,400.00

• •	2022		2023		2024	•		2025
BARS Description	Budget	Actual	Budget	Actual	Budget	YTD	%	Budget
Double Frond								
Parks Fund 105 242 47 02 000 Tay Sales Tay Dark	00 000 00	100 711 00	00 000 00	110 704 17	100 000 00	70.004.00	700/	100 000 00
105-313-17-02-000 Tax - Sales Tax - Park 105-334-02-70-000 Grant - Gratzer Ball Fields	90,000.00	120,711.99 194,000.00	90,000.00	119,784.17	100,000.00	78,961.30	79% 0%	100,000.00
105-333-00-00-000 PSRC Grant Foothills Trail Realignment	<u>-</u>	194,000.00		-		-	0%	150,885.00
105-345-85-00-105 Parks Impact Fees	8,400.00	18,268.71	10,000.00	-	5,000.00	2,490.00	50%	50,728.00
105-361-11-00-105 Parks impact rees 105-361-11-00-105 Int - Investment Interest Earned	500.00	9,956.94	500.00	31,888.87	7,500.00	16,690.62	223%	7,500.00
105-362-40-01-000 Rental - Bbg & Gazebo	750.00	1,710.00	750.00	2,065.00	1,300.00	2,420.00	186%	2,000.00
105-362-40-02-105 Rental - North Park Bldg	750.00	3,475.00	750.00	4,160.00	1,500.00	5,232.00	349%	4,000.00
105-362-40-03-105 Gratzer Park Rental	900.00	5,475.00	900.00	1,975.00	1,000.00	1,385.00	139%	1,000.00
105-367-00-00-105 Private Contributions & Donations	100.00	-	100.00	1,973.00	1,000.00	1,363.00	0%	0.00
105-369-10-00-000 Sale of Surplus Items	-		-	-			0%	0.00
105-369-40-00-000 Sale of Surplus Rems		-		-			0%	0.00
105-397-00-00-002 Transfer In	_	-		-			0%	0.00
105-398-10-00-002 Transfer in 105-398-10-00-000 Insurance Recovery	<u>-</u>						0%	0.00
Total Parks	101,400.00	348,122.64	103,000.00	159,873.04	116,300.00	107,178.92	92%	316,113.00
Totalrans	101,400.00	040,122.04	100,000.00	103,070.04	110,000.00	107,170.32	J2 /0	010,110.00
REET								
111-318-34-00-105 Real Estate Excise Tax (Capital) Parks	90,000.00	315,698.64	110,000.00	71,643.45	90,000.00	57,761.23	64%	80,000.00
111-318-34-00-101 Real Estate Excise Tax (Capital) Streets	90,000.00	315,698.50	90,000.00	71,643.45	90,000.00	57,761.24	64%	80,000.00
111-318-35-00-105 Real Estate Excise Tax (O&M) Parks	90,000.00	10,000.00	100,000.00	71,643.38	90,000.00	57,761.23	64%	80,000.00
111-318-35-00-101 Real Estate Excise Tax (O&M) Streets	90,000.00	100,000.00	90,000.00	71,643.38	90,000.00	57,761.22	64%	80,000.00
Total Parks Reet	360,000.00	741,397.14	390,000.00	286,573.66	360,000.00	231,044.92	64%	320,000.00
<u>Tourism Revenue</u>								
107-313-31-00-000 Retail Sales and Use Taxes	10.00	202.31	10.00	848.78	40.00	2,813.09	7033%	2,000.00
107-313-31-00-001 Tax - Hotel-Motel Tax	200.00	551.11	200.00	4,133.57	400.00	-	0%	0.00
107-361-11-00-107 Investment Interest Earned	10.00	92.77	10.00	195.80	70.00	121.29	173%	70.00
Total Tourism	220.00	846.19	220.00	5,178.15	510.00	2,934.38	575%	2,070.00
Transportation Benefit District (TBD) Fund								
108-317-60-00-000 TBD Vehicle Fees	-	19.80	-	-	-	-	0%	0.00
108-361-11-00-108 Investment Interest Earned	400.00	4,634.21	400.00	12,282.20	2,950.00	7,663.69	260%	2,950.00
Total TBD	400.00	4,654.01	400.00	12,282.20	2,950.00	7,663.69	260%	2,950.00
Housing Fund		ĺ					1	
110-313-25-00-110 Housing Sale And Use Tax	-	-	-	40,583.00	130,000.00	80,492.84	62%	100,000.00
110-361-11-00-110 Investment Interest Earned	-	-	-	274.05	50.00	2,255.37	4511%	50.00
Total Housing	-	-	-	40,857.05	130,050.00	82,748.21	64%	100,050.00
Dell's a Description of								
Police Drug Fund		ı		ı		0.00	00/ I	0.00
120-361-11-00-120 Int - Investment Interest Earned	<u> </u>	-	-	-	-	0.00	0% 0%	0.00
Total Police Drug Fund	•	-	-	-	-	0.00	U%	0.00
Transportation Impact Fund								
320-345-85-00-320 Transportation Impact Fees	21,490.00	49,449.56	25,000.00	_ 1	5,000.00	6,447.00	129%	73,066.00
320-361-11-00-320 Int - Investment Interest Earned	100.00	3,855.70	300.00	9,212.34	2,100.00	6,297.68	300%	2,100.00
Total Transportation Impact	21,590.00	53,305.26	25.300.00	9,212.34	7,100.00	12,744.68	180%	75,166.00
rotal transportation impact	21,590.00	ნა,ასნ.∠ნ	∠5,300.00	3,212.34	7,100.00	12,744.08	100%	10,100.00

Appoinant i 2020 i tovolido 20tali	202	2	2023		2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	YTD	%	Budget
Water Fund				į.				_
401-343-40-01-000 Sales - Water	1,897,000.00	2,186,972.58	1,900,000.00	2,349,030.67	2,250,000.00	1,536,017.96	68%	2,450,000.00
401-343-40-00-001 Lien Fees	-	-	-	-	-	-	0%	0.00
401-343-40-02-000 Charges - Water Hookups	9,500.00	12,354.99	11,000.00	-	5,500.00	1,940.00	35%	11,875.00
401-343-40-03-000 Utility penalty fees	40,000.00	46,210.48	40,000.00	41,820.71	.,	see 401-359	0%	0.00
401-343-40-04-000 Water GFC	46,914.67	21,992.95	85,299.40	-	20,000.00	46,609.84	233%	174,776.32
401-343-40-05-000 Water Surcharge	1,066.24	262.58	1,066.24	-	500.00	466.06	93%	1,747.60
401-343-40-07-000 Hydrant Permit	100.00	3,200.00	100.00	3,200.00	200.00	200.00	100%	100.00
401-343-40-10-000 Fees - Backflow Inspection Fees	9,000.00	11,149.62	9,000.00	10,741.15	10,000.00		0%	10,000.00
401-343-40-11-000 Rev - Miscellaneous	100.00	420.00	100.00	492.51	100.00	50.00	50%	0.00
401-343-40-12-000 Fees - NSF - Water	2,900.00	1,445.00	2,900.00	1,390.00	1,500.00	-	0%	500.00
401-343-40-49-000 Rev - Miscellaneous	-	-	-	-			0%	0.00
401-359-90-00-000 Fees - Utility Late Fees/Shut off	22,000.00	48,750.00	22,000.00	37,050.00	30,000.00	33,478.99	112%	30,000.00
401-361-11-00-401 Int - Investment Interest Earned	7,000.00	34,002.75	10,000.00	125,105.24	27,000.00	94,924.93	352%	27,000.00
401-369-10-00-401 Sale of Scrap	1,000.00	3,672.60	1,000.00	196.80	500.00	-	0%	0.00
401-382-10-00-000 Deposits - Hydrant Deposit	-	-	-	-	-	-	0%	0.00
401-397-00-00-401 Transfer In	-	-	-	-	-	-	0%	210,000.00
401-398-10-00-000 Insurance Recoveries Total Water Fund	2.036.580.91	2.370.433.55	2.082.465.64	2.569.027.08	2.385.300.00	1.713.687.78	0% 72%	0.00 2,915,998.92
lotal water rund	2,036,580.91	2,370,433.55	2,082,465.64	2,569,027.08	2,385,300.00	1,713,667.76	12%	2,915,996.92
Water Resource Recovery (WRR) Fund								
408-391-10-35-001 Solids Handling Loan	10,000,000.00	-	10,000,000.00	-	1,250,000.00	-	0%	5,000,000.00
408-343-50-01-000 Sales - Sewer Service	2,224,000.00	2,457,720.08	2,440,000.00	2,670,476.63	2,495,000.00	2,011,742.48	81%	2,850,000.00
408-343-50-01-001 Sales - Sewer Service High Cedars	181,000.00	196,861.39	190,000.00	156,849.01	200,000.00	12,944.25	6%	0.00
408-343-50-02-000 Charges - Sewer Hookups	9,500.00	12,499.82	9,500.00	-	2,000.00	-	0%	11,500.00
408-343-50-04-000 Sewer GFC	100,856.03	38,111.19	183,374.60	90,713.94	40,000.00	89,149.82	223%	375,730.26
408-343-50-05-000 Sewer Surcharge	2,292.18	472.82	2,292.18	-	-	2,271.50	0%	3,757.34
408-359-90-00-408 Late Fees - Sewer	-	-	-	7,498.98	-	12,487.16	0%	9,000.00
408-361-11-00-408 Int - Investment Interest Earned	17,000.00	136,820.53	17,000.00	424,838.90	98,000.00	295,157.61	301%	98,000.00
408-369-10-00-408 Sale of Surplus Items	500.00	-	100.00	-	-	-	0%	0.00
408-397-00-00-408 Transfer In	-	-	-	-	-	-	0%	0.00
408-398-10-00-000 Insurance Recoveries	<u> </u>	-	<u> </u>	-		<u> </u>	0%	0.00
Total WWR Fund	12,535,148.21	2,842,485.83	12,842,266.78	3,350,377.46	4,085,000.00	2,423,752.82	59%	8,347,987.60
Stormwater Fund								
410-311-10-01-000 Pierce County Conservation	_	1,185.66	-	-	-	-	0%	0.00
410-333-97-00-001 Grants - FEMA Pre-Mitigation Outfall Grant	180,000.00	37,596.19	135,000.00	-	-	-	0%	0.00
410-334-03-15-000 Grant - NPDES State	25,000.00	-	25,000.00	75,000.00	25,000.00	-	0%	25,000.00
410-334-03-15-001 Grant - Capacity State (Streetsweeper)	-	-	-	-	130,000.00	-	0%	50,000.00
410-337-10-00-001 Flood Control Zone District Opportunity	-	-	64,000.00	-	60,000.00	-	0%	178,000.00
410-337-10-00-000 Pierce County Flood District Levee Grant	120,000.00	52,683.73	98,000.00	-	60,000.00	-	0%	0.00
410-343-10-00-000 Fees - Storm Drainage	933,000.00	1,030,919.67	933,000.00	1,078,677.02	1,120,000.00	753,129.57	67%	1,150,000.00
410-343-10-01-000 Storm GFC	11,248.16	4,555.58	20,451.20	-	5,000.00	4,858.64	97%	30,811.75
410-343-10-02-000 Charges - GFC Surcharge	255.64	-	255.64	-	-	-	0%	308.00
410-343-10-02-001 Storm Surcharge	-	55.79	-	-	-	-	0%	0.00
410-359-90-00-410 Late Fees - Storm	-	-	-	1,863.14	-	6,781.04	0%	5,000.00
410-359-90-01-410 Illicit Discharge Fees		-	-	-	-	868.02	0%	0.00
410-361-11-00-410 Int - Investment Interest Earned	5,000.00	31,876.68	5,000.00	112,399.69	25,000.00	71,458.54	286%	25,000.00
410-369-10-00-000 Sale of Surplus Items	100.00	-	100.00	-	-	387.55	0%	0.00
410-397-00-009 Transfer In	-	-	-	-	-	-	0%	0.00
410-398-10-00-000 Insurance Recoveries	-	-	-	-	-	-	0%	0.00
Total Stormwater Fund	1,274,603.80	1,158,873.30	1,280,806.84	1,267,939.85	1,425,000.00	837,483.36	59%	1,464,119.75

	2022		2023		2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	YTD	%	Budget
Cemetery Prepetual Fund								
701-361-11-00-701 Int - Investment Interest Earned	100.00	3,731.41	2,000.00	1,772.78	500.00	2,989.33	598%	500.00
701-397-00-01-000 Transfer from Cemetery 104 Fund	2,000.00	-	-	-	-	-	0%	0.00
Total Cemetery Prepetual Fund	2,100.00	3,731.41	2,000.00	1,772.78	500.00	2,989.33	598%	500.00
Skinner Fund								
704-361-11-00-704 Int - Investment Interest Earned	100.00	3,400.10	2,000.00	1,498.62	400.00	2,687.15	672%	400.00
Total Skinner Fund	100.00	3,400.10	2,000.00	1,498.62	400.00	2,687.15	672%	400.00

Appendix G: Expense Detail

See next page for Expense Detail.

Appointing Of 2020 Exponess	2022	,	2023		202			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
General Fund	•		-					
Legislative - Council								
001-511-20-49-000 Dues - Assoc of Wa Cities (AWC)	6,364.00	6,293.00	7,204.00	6,811.00	7,204.00	7,073.00	98%	7,195.00
001-511-20-49-001 Dues - Puget Sound Regional Council	2,400.00	7,903.38	5,200.00	6,761.00	4,500.00	· -	0%	7,000.00
001-511-20-49-003 Dues - Orting Chamber of Commerce	-	-	-	200.00	-	-	0%	200.00
001-511-20-49-004 Dues - Pierce County Regional Council	500.00	3,133.50	-	2,758.38	2,800.00	1,125.09	40%	2,800.00
001-511-60-10-000 Salary Council	25,200.00	25,150.28	25,200.00	20,642.85	25,200.00	16,800.00	67%	25,200.00
001-511-60-20-000 Benefits - OASI	-	-	-	481.95	_	1,285.20	0%	1,927.80
001-511-60-21-000 Benefits - Labor & Industries	-	-	-	41.58	-	94.08	0%	125.44
001-511-60-31-001 Supplies - Council Office & Operating	1.000.00	1,165.20	1.000.00	2,007.26	1.100.00	514.53	47%	1,500.00
001-511-60-31-002 Council Communication Devices - Tablets	2,000.00	743.90	2,000.00	1,729.55	7,000.00	-	0%	2,000.00
001-511-60-31-003 Council Discretionary Fund	21,000.00	19,063.00	-	-	-,000.00	_	0%	
001-511-60-41-001 Training - Council Workshops	4,000.00	5,165.95	4,800.00	5,347.88	3,500.00	15,053.43	430%	8,000.00
001-511-60-49-001 Publications - Council	2,600.00	2,600.51	2,000.00	1,681.83	1,500.00	1.414.88	94%	1,700.00
001-511-60-49-003 Services - Official Publication	2,000.00	2,000.01	2,000.00	-	- 1,000.00	-	0%	1,700.00
Total Legislative	65,064.00	71,218.72	47,404.00	48,463.28	52,804.00	43,360.21	82%	57,648.24
- -	•	•	·			•		
Judicial - Court Salary & Benefits								
001-512-51-10-000 Salary - Municipal Court Administrator	80,369.02	82,795.76	86,091.29	87,532.23	96,334.20	64,458.64	67%	105,896.84
001-512-51-10-000 Salary - Maniolpar Court Administrator	500.00	02,733.70	00,031.23	07,002.20	30,334.20	04,430.04	0%	100,030.04
001-512-51-10-004 Overtime - Court 001-512-51-12-000 Salary - Municipal Court Asst Clerk	27,363.69	27,893.94	30,191.35	30,743.78	32,032.00	22,556.16	70%	33,985.58
001-512-51-12-000 Salary - Multicipal Court Asst Clerk	8.399.57	8.466.99	9.066.19	9.044.31	10.008.30	6.638.20	66%	8.480.32
001-512-51-22-000 Benefits - OASI 001-512-51-22-000 Benefits - Retirement	13,972.93	11,396.76	15,081.86	11,203.95	16.649.10	8,770.37	53%	18,142.75
001-512-51-23-000 Benefits - Redirement 001-512-51-23-000 Benefits - Medical, Dental, Vision, LTD	22,275.72	20,180.35	21,166.34	18,927.65	22.029.98	14.327.03	65%	23,499.95
001-512-51-23-000 Benefits - Nedical, Dental, Vision, ETD	527.59	429.63	527.59	416.59	683.09	240.15	35%	23,499.95
Total	153,408.53	151.163.43	162,124.61	157.868.51	177,736.67	116.990.55	66%	190.688.52
O&M	100,400.00	131,103.43	102,124.01	137,000.31	177,730.07	110,330.33	0070	130,000.32
001-512-51-31-000 Supplies - Court - Office	4.500.00	3.812.36	4.500.00	4.637.27	3.850.00	2.044.61	53%	4.000.00
001-512-51-31-000 Supplies - Court - Office	1,500.00	1.392.78	1,500.00	1,379.48	1,000.00	300.80	30%	800.00
001-512-51-40-001 Fristage - Court	1,500.00	1,392.76	1,300.00	1,379.40	2.000.00	257.33	13%	300.00
001-512-51-40-001 Services - Court 001-512-51-41-001 IT - Computer Maintenance - Court	1,000.00	1,745.62	750.00	958.84	1,400.00	3,276.30	234%	9,120.00
001-512-51-41-001 11 - Computer Maintenance - Court	900.00	1,745.62	540.00	188.29	400.46	3,276.30	94%	9,120.00
		265.04	500.00	1,234.34	300.00	276.99	92%	1,200.00
001-512-51-41-007 Landscaping Services 001-512-51-41-008 Contract - Janitorial - Court	350.00 910.00	861.79			910.00			443.30
			910.00	1,077.99	26,522.50	811.00	89%	27,000.00
001-512-51-41-009 Municipal Court Judge	25,750.00	25,709.88	25,750.00	26,520.00		16,970.00	64% 91%	
001-512-51-42-000 Phone & Internet	3,000.00	3,017.34	3,000.00	3,714.37	3,300.00	3,010.95		3,800.00
001-512-51-42-001 City Hall Repairs & Maintenance	-	552.65	480.00	1,912.67	1,200.00	10,831.32	903%	1,500.00
001-512-51-47-001 Electricity - City Hall - Court	-	993.34	2,380.00	1,483.68	2,720.00	1,269.63	47%	2,080.00
001-512-51-48-000 R & M Office Equipment - Court	300.00	760.00	300.00	281.58	300.00	-	0%	-
001-512-51-49-002 Service - Petit Jury	-	-	-	-		-	0%	
001-512-51-49-003 Training - Court	1,500.00	-	1,000.00	648.27	1,500.00		0%	3,000.00
001-512-51-49-005 Service - Court Appointed Interpreter	1,000.00	1,036.21	1,000.00	1,990.00	1,100.00	910.00	83%	1,500.00
001-512-51-49-006 Dues - Court Memberships/Subscriptions	-	154.65	- 4 500 00	258.75	-	-	0%	300.00
001-512-51-49-007 Svc Fees - CC & bank Etc	2,600.00	1,854.72	1,500.00	1,097.84	1,900.00	864.80	46%	1,200.00
Total Capital	43,310.00	43,245.77	44,110.00	47,383.37	48,402.96	41,198.34	85%	56,783.30
001-591-12-70-000 Leases - Court (Software)	_	_	4,363.75	4,183.99	1,320.00	1,253.78	95%	2,665.82
001-594-12-41-002 Phone Lease	805.00	998.85	1.085.00	1,215.14	1,100.00	644.88	59%	1.120.00
Total	805.00	998.85	1,085.00	1,215.14	1,100.00	644.88	59%	3,785.82
Total Court	197,523.53	195,408.05	212,383.36	206,467.02	227,239.63	158,833.77	70%	251,257.65
	.51,020.00	.00,-00.00	,500.00	200, 701.02	,	100,000.11	. 5 /0	_0.,_000

Appendix O. 2020 Expenses	202	,	2023		2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
Executive - Mayor/City Administrator								
Salary & Benefits								
001-513-10-10-000 Salary - Mayor	30,000.00	32,002.36	30,000.00	25,014.55	30,000.00	20,000.00	67%	30,000.00
001-513-10-11-000 Salary - City Administrator	53,162.98	51,251.57	61,300.53	57,198.02	59,455.79	39,861.91	67%	94,702.29
001-513-10-20-000 Benefits - OASI	4,325.38	6,368.85	4,919.31	6,462.48	4,635.58	4,579.38	99%	7,583.85
001-513-10-21-000 Benefits - Labor & Industries	123.10	358.23	123.10	359.84	232.25	197.91	85%	232.25
001-513-10-22-000 Benefits - Retirement	6,895.24	5,231.44	7,950.68	5,435.70	7,711.42	3,996.67	52%	12,282.89
001-513-10-23-000 Benefits - Medical, Dental, Vision, LTD	3,335.72	8,723.93	8,261.23	9,044.83	8,574.20	6,837.36	80%	13,425.50
Total	97,842.42	103,936.38	112,554.85	103,515.42	110,609.24	75,473.23	68%	158,226.77
Executive O&M							1	
001-513-10-31-000 Supplies - Exec. Office & Operating	1,950.00	950.32	2,150.00	1,043.02	1,350.00	370.47	27%	1,000.00
001-513-10-31-001 Postage - Executive	50.00	<u> </u>	50.00	129.33	100.00	11.00	11%	
001-513-10-31-003 Health & Wellness Program	300.00	810.77	450.00	-	450.00		0%	450.00
001-513-10-41-001 Services - Professional Services	15,000.00	6,760.00	7,500.00	25,190.00	4,200.00	6,428.94	153%	15,000.00
001-513-10-43-000 Reimb - Travel Exp-Meals, Mileage	1,000.00	668.22	1,000.00	1,190.95	1,000.00	720.87	72%	1,200.0
001-513-10-49-000 Training - Executive	2,000.00	2,551.93	2,000.00	1,829.81	2,000.00	6,355.84	318%	8,000.00
001-513-23-41-001 IT - Computer Maintenance - Exec	1,500.00 21,800.00	1,262.22 13,003.46	13,150.00	384.57 29,767.68	800.00 9,900.00	796.82 14,683.94	100%	1,140.00
Total	•		•	•			148%	26,790.00
Total Executive	119,642.42	133,694.16	134,904.85	133,283.10	120,509.24	90,157.17	75%	185,016.77
Clerk/Finance								
Salary & Benefits				ī				
001-514-20-10-000 Salary - General Fund	132,866.88	90,281.91	106,650.12	98,781.55	116,365.61	78,190.14	67%	120,784.0
001-514-20-11-000 Salary - City Clerk	48,840.25	56,335.04	61,817.99	58,671.25	66,207.36	43,841.75	66%	82,484.6
001-514-20-12-000 Salary - City Treasurer	44,688.93	44,683.72	47,870.78	45,880.23	47,860.77	32,273.26	67%	48,359.9
001-514-20-13-000 Salary - Facility	1,000.00	8,163.57	1,000.00	5,915.74	5,000.00	6,295.77	126%	-
001-514-20-14-000 Overtime - Finance/Admin Dept.	2,500.00	3,294.41	2,500.00	1,354.06	2,500.00	2,786.70	111%	3,000.0
001-514-20-20-000 Benefits - OASI	18,155.67	18,289.22	18,202.14	17,870.14	19,699.65	11,682.03	59%	21,803.7
001-514-20-21-000 Benefits - Labor & Industries	1,219.65	1,204.43	1,082.68	990.31	1,135.65	443.32	39%	1,843.29
001-514-20-22-000 Benefits - Retirement	28,902.98	20,144.21	28,112.30	19,178.59	30,089.67	14,240.17	47%	32,655.79
001-514-20-23-000 Benefits - Medical, Dental, Vision, LTD	54,418.31	33,081.71	27,158.13	19,800.05	21,154.05	14,367.85	68%	22,340.8
001-517-78-20-000 Unemployment Compensation	8,000.00	23,586.37	4,000.00	-	4,000.00	17,905.37	448%	12,000.00
Total	340,592.67	299,064.59	298,394.14	268,441.92	314,012.76	222,026.36	71%	345,272.39
O&M	0.500.00	44 000 00	2 000 00	4 504 40	4 000 00	44 000 74	44000/	E 000 0
001-518-20-40-003 Old City Hall Expenses	6,500.00 2.340.00	11,830.02 2.216.04	2,000.00 1.640.00	1,594.19	1,000.00 1.640.00	11,023.74 2,274.65	1102%	5,000.00
001-514-21-41-001 Contract - Janitorial - Finance 001-514-21-47-001 Electricity - City Hall - Finance	4,000.00	4,698.12	6,200.00	2,771.96 4,473.32	7,140.00		139% 47%	1,344.20 5,460.00
001-514-21-47-001 Electricity - City Hall - Finance	1,000.00	8,805.35	1,260.00	20,566.64	7,140.00	3,332.85 32,717.34	436%	5,700.0
001-514-23-31-001 Postage - Finance/Admin	2,500.00	1,023.66	1,000.00	1,150.83	750.00	518.62	69%	1,000.00
001-514-23-31-007 F ostage - Finance Office & Operating	9,000.00	7,690.69	9,000.00	7,197.00	8,000.00	3,469.65	43%	8,000.00
001-514-23-41-004 IT - Computer Maintenance	3,500.00	7,127.76	7,000.00	6,003.83	6,400.00	15,120.68	236%	23,940.00
001-514-23-41-010 Contract - Codifiers	2,000.00	1,885.25	3,000.00	2,938.20	3,000.00	3.605.00	120%	3,000.00
001-514-23-41-012 IT- Website Maintenance	4,200.00	3,153.48	2,450.00	2,788.72	2,791.25		0%	3,025.00
001-514-23-41-014 State Audit - Finance	2,750.00	3,048.01	1,190.00	564.85	4,408.67	3,937.40	89%	1,890.00
001-514-23-41-016 Landscaping Services	1,250.00	1,117.23	1,560.00	4,361.70	1,560.00	926.64	59%	3,150.00
001-514-23-41-017 Copier - Maintenance	4.400.00	-	3,000.00	1,596.03	1,218.00	1,535.57	126%	2,000.00
001-514-23-42-000 Phone & Internet	10,000.00	11,442.37	10,000.00	15,460.26	12,000.00	12,544.93	105%	16,000.00
001-514-23-43-000 Reimb - Travel Exp-Meals, Mileage	400.00	3,662.89	400.00	638.70	400.00	-	0%	600.00
001-514-23-49-006 Services - Office & Operating	3,800.00	2,088.10	3,800.00	745.70	2,000.00	222.10	11%	500.00
001-514-23-49-008 Vehicle Licensing	-	213.00	-	-	-,	-	0%	-
001-514-23-49-005 Miscellaneous	-	(0.05)	-	(80.0)	-	-	0%	-
001-514-20-41-019 Training - Finance Staff	1,000.00	2,035.73	1,000.00	1,861.04	1,000.00	3,450.17	345%	2,000.00
001-514-20-41-049 Training - Finance Director	1,000.00	210.10	1,000.00	375.00	1,000.00	609.65	61%	500.00
001-514-20-41-050 Dues - Membership	150.00	750.00	150.00	800.00	485.00	2,748.23	567%	2,500.00
001-514-40-41-019 Record Services - PRR contract		-	-	-	1,800.00	746.97	41%	6,000.00

Appendix O. 2020 Expended	202	1	2023	,	2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
001-514-40-49-006 ARPA City Hall Barrier (Capital Exp)	-	61,427.91	-	-	-	-	0%	-
001-514-40-41-050 Professional Services	-	-	-	2,661.07	500.00	10,350.83	2070%	12,000.00
001-518-10-41-001 Personnel Services - HR	2,000.00	16,064.50	1,000.00	6,132.33	1,000.00	9,891.00	989%	6,000.00
001-518-30-40-001 Property Expenses Paid to Pierce County	800.00	-	800.00	-	-	-	0%	-
001-519-00-46-000 Insurance/Bonds WCIA - Finance	30,151.03	33,969.30	46,951.03	48,137.10	68,263.40	69,417.43	102%	63,846.39
Total	92,741.03	184,459.46	115,279.88	132,818.39	133,856.32	188,443.45	141%	173,455.59
Capital								
001-591-14-70-000 Leases - Finance (Software)	-	-	13,758.85	2,535.50	3,960.00	3,761.35	95%	3,663.52
001-594-14-41-003 Phone Lease	1,400.00	2,063.52	2,850.00	3,189.72	3,000.00	1,792.11	60%	2,940.00
001-594-14-60-002 Capout Finance - Computers (2)	1,000.00	101.52	1,000.00	-	-	-	0%	-
Total	2,400.00	2,165.04	6,850.00	3,189.72	3,000.00	1,792.11	60%	6,603.52
Total Clerk/Finance	435,733.70	485,689.09	420,524.02	404,450.03	450,869.08	412,261.92	91%	525,331.51
Legal								
001-515-41-41-001 Legal - City Attorney Retainer	-	24,475.00	-	-	-	-	0%	-
001-515-41-41-002 Legal - City Attorney Services	60,000.00	18,640.39	60,000.00	51,427.89	40,000.00	57,754.54	144%	45,000.00
001-515-41-41-003 Prosecuting Attorney Contract	23,500.00	24,843.00	23,500.00	25,998.90	26,480.00	15,400.00	58%	26,000.00
001-515-41-41-004 Legal - Chronic Nuisance	5,000.00	8,675.04	5,000.00	735.02	5,000.00	3,463.50	69%	4,000.00
001-515-41-41-005 Legal - HR	5,000.00	7,740.57	5,000.00	42,179.05	9,500.00	32,916.07	346%	10,000.00
001-515-41-41-006 Legal - Code Enforcement	500.00	9,995.74	500.00	15,274.99	6,000.00	11,162.91	186%	8,000.00
001-515-41-41-007 Legal - Development	7,000.00	1,460.32	7,000.00	13,119.56	3,000.00	24,779.69	826%	5,000.00
001-512-51-49-008 Conflict Public Defender	500.00	350.00	500.00	150.00	500.00	1,500.00	300%	500.00
001-512-51-49-001 Fees - Court Appointed Attorney	26,400.00	25,598.67	26,400.00	24,202.36	27,300.00	17,832.66	65%	28,000.00
Total Legal	127,900.00	121,778.73	127,900.00	173,087.77	117,780.00	164,809.37	140%	126,500.00
Police								
Salary & Benefits				i			1	
001-521-10-10-000 Salary - Police Chief	144,319.26	106,997.36	150,961.60	144,711.90	159,247.56	106,533.83	67%	175,031.35
001-521-10-10-004 Salary - Civil Service Secretary	3,600.00	1,200.00		-	-		0%	
001-521-10-11-000 Salary - Police Clerk	60,315.06	71,705.11	66,547.77	70,112.15	68,548.48	50,044.85	73%	77,191.69
001-521-10-20-000 Admin - Benefits - OASI	-	-	-	4,276.64	-	12,189.63	0%	20,398.80
001-521-10-21-000 Admin - Benefits - Labor & Industries	-	-	-	395.29	-	330.83	0%	6,743.10
001-521-10-22-000 Admin - Benefits - Retirement	-		<u> </u>	3,064.01	<u> </u>	10,847.52	0% 0%	19,340.93 33,922.50
001-521-10-23-000 Admin - Benefits - Med, Dental, Vision, LTD		127,264.53		8,628.48		23,685.62	129%	
001-521-25-10-000 Sgt Salary - Police Sergeant (43%) 001-521-25-20-000 Sgt Benefits - OASI	95,569.31	,	99,470.65	130,107.71	51,476.46	66,484.82	0%	111,943.47
001-521-25-20-000 Sgt Benefits - OASI 001-521-25-21-000 Sgt Benefits - Labor & Industries	<u>-</u>	<u>-</u>	-	3,573.95 1,069.96	<u>-</u>	7,308.31	0%	9,184.18 5,407.43
001-521-25-21-000 Sgt Benefits - Labor & Industries	<u> </u>	<u> </u>	<u> </u>	1,773.46	<u> </u>	2,256.86 5,353.66	0%	5,966.59
001-521-25-22-000 Sgt Benefits - Netirement 001-521-25-23-000 Sgt Benefits - Medical, Dental, Vision, LTD	<u> </u>	<u> </u>	<u> </u>	4,553.29	<u> </u>	9,269.14	0%	13,603.04
001-521-70-10-000 Salary - Police Sgt- Traffic (57%)	126,684.90	115,083.00	131,856.44	102,379.68	68,236.23	88,131.02	129%	148,390.19
001-521-70-10-000 Salary - Police Sgt- Hallic (37 70)	633,141.52	691,357.68	773,056.33	691,321.83	862,348.38	331,583.10	38%	830,998.46
001-521-70-11-000 Galary - Folice Officer	55.000.00	212.403.85	55,000.00	182,624.25	55,000.00	113.291.68	206%	55,000.00
001-521-70-14-000 Overtime - 1 B	46,804.58	136,350.24	0.00	86,337.87	140,920.72	38,005.94	27%	83,817.06
001-521-70-20-000 Benefits - CAOI 001-521-70-21-000 Benefits - Labor & Industries		100,000.24	-	29,158.83	140,320.72	14.960.81	0%	44,894.25
001-521-70-22-000 Benefits - Retirement	70,324.55	67,959.23		57,254.04	62,528.78	28,348.30	45%	55,132.91
001-521-70-23-000 Benefits - Medical, Dental, Vision, LTD	248,951.96	179,035.30		172,372.41	192,884.44	65,323.09	34%	154,869.52
Total	1,484,711.14	1,709,356.30	1,276,892.78	1,693,715.75	1,661,191.04	973,949.01	59%	1,851,835.49
O&M	.,	.,,	.,,,,,,,	.,,	.,	0.0,0.0.0.	0070	.,001,000.10
001-519-00-46-001 Insurance/Bonds WCIA - Police	41,941.10	45,292.40	67,941.10	70,601.08	98,538.89	100,204.75	102%	113,348.26
001-521-10-40-005 South Sound 911	130,000.00	129,660.00	130,000.00	127,570.00	145,000.00	108,697.50	75%	151,000.00
001-521-10-40-007 Accreditation	8,000.00	425.35	-	982.18	-	-	0%	-
001-521-10-40-008 State Audit PD	3,000.00	3,215.96	5,935.00	3,012.61	880.58	785.45	89%	5,400.00
001-521-10-49-000 Dues - WA Assoc. of Sheriffs	- 0,000.00	120.00	-	185.00	120.00	-	0%	-
001-521-10-49-001 Dues - Misc	500.00	229.98	500.00	982.61	1,000.00	380.00	38%	1,000.00
001-521-20-31-001 Benefits - Uniforms & Clothing	15,000.00	15,625.05	17,000.00	16,927.72	15,000.00	12,967.30	86%	15,000.00
	.0,000.00	, 520.00	,000.00	,	,	-=,0000	_ 0,0	. 5,555.00

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BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
001-521-20-31-002 Supplies - Civil Service Comm.	300.00	-	-	108.67	150.00	157.73	105%	150.00
001-521-20-31-003 Supplies - PD - Office & Operating	7,650.00	22,108.57	15,050.00	19,763.48	18,050.00	13,508.14	75%	22,050.00
001-521-20-31-009 Ballistic Carrier Plates	=	-	8,000.00	8,237.82	=	=	0%	-
001-521-20-31-010 PD Equipment	=	-	2,000.00	2,042.16	=	2,800.58	0%	5,000.00
001-521-20-32-000 Gasoline - PD	22,000.00	27,603.45	22,000.00	24,215.44	20,000.00	14,921.91	75%	20,000.00
001-521-20-34-000 Supplies - Lexipol	5,500.00	-	5,500.00	83.20	6,000.00	7,286.48	121%	7,500.00
001-521-20-41-000 Benefits - Medical Exams	2,000.00	2,297.00	1,500.00	6,165.50	3,000.00	7,575.06	253%	1,500.00
001-521-20-41-001 IT - Computer Maintenance	20,000.00	21,181.59	21,000.00	25,337.26	21,000.00	21,142.36	101%	30,780.00
001-521-20-41-002 Civil Service Legal Expense	400.00	-	400.00	5,299.96	=	-	0%	-
001-521-20-41-003 Victim Advocate Services	=	-	-	-	=	3,950.00	0%	6,900.00
001-521-20-41-004 Contract - Janitorial - PD	3,900.00	3,693.39	3,900.00	4,183.43	3,900.00	3,644.50	93%	3,818.10
001-521-20-41-005 Public Safety Testing	=	-	-	6,874.04	=	630.00	0%	-
001-521-20-42-000 Phone & Internet	11,000.00	24,902.08	17,000.00	26,612.52	24,000.00	18,976.64	79%	26,000.00
001-521-20-42-001 Communications - Cell Phones & Vehicles	16,400.00	-	-	195.46	-	117.03	0%	-
001-521-20-45-003 Services - Office & Operating	7,500.00	4,283.32	7,500.00	7,179.07	8,000.00	6,881.61	86%	9,400.00
001-521-20-48-002 R & M - Vehicles	6,000.00	15,839.14	6,000.00	12,478.09	7,500.00	10,813.99	144%	10,000.00
001-521-20-49-000 Service - Crime Prevention Programs	1,000.00	929.17	-	-	-	-	0%	-
001-521-21-31-001 Supplies - Investigation & Evidence	5,000.00	4,901.61	2,500.00	2,300.15	2,500.00	896.93	36%	2,500.00
001-521-23-41-000 Dues - TRT/Collision Inv team	5,000.00	_	5,000.00	2,454.17	10,000.00	-	0%	6,000.00
001-521-40-31-001 Training Supplies	-	-	-	387.30	500.00	-	0%	500.00
001-521-40-31-002 Community Outreach Supplies	-	190.52	1,000.00	1,248.42	1,000.00	-	0%	21,000.00
001-521-40-41-006 Academy Tuition	3,500.00	-	2,500.00	4,947.00	5,000.00	2,646.00	53%	5,000.00
001-521-40-49-000 Training - PD	20.000.00	15,925.99	20,000.00	13,145.91	20,000.00	6,341.38	32%	20,000.00
001-521-50-41-002 Legal - Services - PD	1,500.00	1,689.92	-	5,299.96	1,500.00	3,114.03	208%	2,000.00
001-521-50-42-004 Landscaping Services	1,250.00	1,169.21	1,870.00	4,469.62	1,870.00	1,643.42	88%	4,500.00
001-521-50-42-005 City Hall Repairs and Maintenance	-	1,845.11	1,800.00	8,619.95	4,300.00	33,787.06	786%	\$3,990.00
001-521-50-42-006 Electricity - City Hall - PD	_	9,226.49	6,240.00	6,936.54	10,200.00	4,760.21	47%	7,800.00
001-521-50-48-005 R & M - Bicycles	500.00	-	500.00	-	200.00	-	0%	-
001-521-50-49-002 Dues - PC Police Chiefs Assoc	-	400.00	-	-	450.00	_	0%	_
001-521-70-25-000 Benefits - Gym Membership	3,000.00	2,400.00	3,000.00	2,400.00	2,600.00	2,700.00	104%	2,800.00
001-521-70-40-000 Traffic Safety Lookup Cameras	3,000.00	-	3,000.00	-	-	36,682.50	0%	30,000.00
Total	344,841.10	355,155.30	369,541.85	421,246.32	432,259.47	428,012.56	99%	534,936.36
Capital	,	,	,	,	,,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		,
001-591-21-70-003 2018 Police Vehicle Purchase (P)	45,191.45	45,191.45	40,818.15	40,818.15	_	_	0%	_
001-591-21-70-001 Leases - PD (copiers & software)	3.200.00	228.96	6,905.75	5,106.30	3.820.00	2,818.24	74%	9,534.21
001-592-21-80-002 2018 Police Vehicle Purchase (I)	3,826.27	3,826.27	1,133.73	1,133.73		2,010.24	0%	
001-594-21-64-001 Police Vehicle	60.000.00	22.367.71	70,000.00	175,754.08	140.000.00	29.051.59	21%	70.000.00
001-594-21-64-002 Police Radios		-	-	173,734.00	20.000.00	2.484.45	12%	- 70,000.00
001-594-21-64-037 Capout - PD - Equipment	-		-	(479.68)	20,000.00	2,404.40	0%	
001-594-21-64-039 Night Vision Equipment			4,500.00	4,500.00	4,500.00		0%	
001-594-21-64-043 Taser Lease	25,700.00	25,548.34	25,700.00	4,300.00	25,700.00	25,033.17	97%	25,003.17
001-594-21-64-046 Computer Replacement - in cars	11,000.00	9,115.39	6,000.00	590.25	6,000.00	812.96	14%	20,000.17
001-594-21-64-049 Police - Duty Sidearms	-	3,110.09	- 0,000.00	-		-	0%	
001-594-21-64-050 Police - Less than Lethal Equipment		1,017.22		-	2,000.00		0%	
001-594-21-64-051 Police - Less than Lethal Equipment	2,500.00	4,594.64	5,000.00	900.71	3,000.00	<u>-</u>	0%	6,000.00
001-594-21-64-051 Police - Killes 001-594-21-64-053 Phone Lease	3,600.00	4,135.20	4,075.00	4,556.78	4,075.00	2,412.59	59%	\$4,200.00
001-594-21-64-053 Priorie Lease 001-594-21-64-054 Fingerprinting Machine	3,600.00	4,133.20	4,075.00	4,000.76	10,000.00	2,412.39	0%	φ4,200.00
Total	155,017.72	115,796.22	164,132.63	232,880.32	219,095.00	62,613.00	29%	114,737.38
Total Police	1.984.569.96	2,180,602.78	2,391,758.66	2,347,842.39	2,312,545.51	1,464,574.57	63%	2.501.509.24
	1,007,000.00	_,,	2,001,700.00	2,0-1,0-2.00	2,0 .2,0 70.0 1	1,101,011.01	30 /0	2,00.,000.24
Fire	. ===		. ===		. ===		-0.1	
001-522-30-48-004 Fees - Fire Investigation	1,500.00	3,284.56	1,500.00	2,463.42	1,500.00	-	0%	2,000.00
Total Fire	1,500.00	3,218.56	1,500.00	2,463.42	1,500.00	-	0%	2,000.00

• •	2022	,	2023		2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
Jail								
001-523-21-41-000 Fees - Home Monitoring	500.00	111.50	500.00	-	500.00	3,137.00	627%	1,000.00
001-523-60-41-000 Fees - Jail	60,000.00	114,561.58	70,000.00	36,416.45	60,000.00	56,852.17	95%	75,000.00
Total Jail	60,500.00	114,673.08	70,500.00	36,416.45	60,500.00	59,989.17	99%	76,000.00
Planning, Building & Code Enforcement	05 000 40	05.074.07	00 050 50	70.057.00	100 101 00	50 047 70	470/	00 000 05
001-524-10-10-000 Salary - Director, Bldg Official 001-524-10-10-011 Overtime - Bldg	85,263.49	85,274.97 14.64	83,353.59	79,357.92	106,421.39	50,317.79	47% 0%	99,388.05
001-524-10-10-011 Overtime - Bidg 001-524-10-20-000 Benefits-OASI	1,895.55	6,691.72	1,895.55	5,803.48	8,308.33	3,725.16	45%	13,403.34
001-524-10-20-000 Benefits-CASI 001-524-10-21-000 Benefits-Labor & Industries	629.59	283.30	543.52	258.47	1,362.41	896.19	66%	1.362.41
001-524-10-221-000 Benefits-Retirement	18,276.19	9,186.96	16,041.47	8,580.88	13,436.98	5,032.72	37%	21,316.69
001-524-10-23-000 Benefits - Medical, Dental, Vision, LTD	37,470.09	20,800.43	26,799.38	12,981.57	15,801.64	12,185.20	0%	26,105.94
001-524-20-10-000 Salary - City Administrator	1,518.94	1,464.41	1,751.44	1,634.22	1,698.74	1,138.90	67%	1,856.91
001-524-20-11-000 Salary - City Clerk	827.80	1,486.61	1.047.76	994.39	1,122,16	743.13	66%	1,398.04
001-524-20-12-000 Salary - Building Department Support	1,094.55	1,264.47	-	5,984.50	3,601.22	11,810.99	328%	16,096.17
001-524-60-10-000 Salary - Code Enforcement Officer	41,261.01	23,694.55	36,771.05	51,501.31	40,648.45	25,837.00	64%	45,614.61
001-524-60-20-000 Benefits - OASI	-	-	-	1,000.77	-	1,045.90	0%	-
001-524-60-21-000 Benefits - Labor & Industries	_	-	_	-	-	64.55	0%	1,130.16
001-524-60-22-000 Benefits - Retirement	-	-	-	-	-	1,201.09	0%	
001-524-60-23-000 Benefits - Medical, Dental, Vision, LTD	-	-	-	-	-	52.99	0%	-
001-544-20-10-000 Engineer Salary	_	11,980.51	_	7,388.53	-	-	0%	_
001-558-60-10-000 Planning Salary - Community Development	_	-	-	-	-	20,759.39	0%	78,143.86
001-558-60-11-000 Planning Salary - Development Staff	_	_	_	_	_	302.27	0%	-
001-558-60-20-000 Planning Benefits - OASI	_	-	-	_	-	1,859.91	0%	6,257.84
001-558-60-21-000 Planning Benefits - Labor & Industries	-	-	-	-	-	17.14	0%	273.23
001-558-60-22-000 Planning Benefits - Retirement	_	-	-	-	-	2.262.22	0%	10,135.26
001-558-60-23-000 Planning Benefits - Med, Dental, Vision, LTD	_	_	-	-	-	2,962.37	0%	14,302.97
9	188,237.22	162,142.57	168,203.77	175,486.04	192,401.32	142,214.91	74%	336,785.48
Total	100,231.22	102,142.37	100,203.77	173,400.04	132,401.32	144,414.31	17/0	JJ0,/0J.40
O&M	100,237.22	102,142.57	100,203.77	175,400.04	192,401.32	142,214.31	7 - 70	330,765.46
	2,400.00	2,400.00	-	-	192,401.32	-	0%	-
O&M 001-524-10-41-004 CRS Software	•	•		744.62	- 500.00	180.50		500.00
O&M	•	2,400.00	<u> </u>	-	-	-	0%	,
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement	2,400.00	2,400.00	- -	744.62	500.00	180.50	0% 36%	500.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating	2,400.00 - 2,500.00	2,400.00 - 1,864.91	2,500.00	744.62 3,246.34	500.00 2,300.00	180.50 2,668.52	0% 36% 116%	500.00 2,000.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg	2,400.00 - 2,500.00 50.00	2,400.00 - 1,864.91 27.02	2,500.00 50.00	744.62 3,246.34 109.52	500.00 2,300.00 50.00	180.50 2,668.52 27.40	0% 36% 116% 55%	500.00 2,000.00 50.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg	2,400.00 - 2,500.00 50.00 300.00	2,400.00 - 1,864.91 27.02 392.09	2,500.00 50.00 300.00	744.62 3,246.34 109.52 3,017.52	500.00 2,300.00 50.00 600.00	180.50 2,668.52 27.40 645.40	0% 36% 116% 55% 108%	500.00 2,000.00 50.00 600.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg	2,400.00 - 2,500.00 50.00 300.00 500.00	2,400.00 1,864.91 27.02 392.09 771.00	2,500.00 50.00 300.00 500.00	744.62 3,246.34 109.52 3,017.52 1,062.61	500.00 2,300.00 50.00 600.00 1,000.00	180.50 2,668.52 27.40 645.40 625.61	0% 36% 116% 55% 108% 63%	500.00 2,000.00 50.00 600.00 800.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment	2,400.00 - 2,500.00 50.00 300.00 500.00 600.00 - 50.00	2,400.00 	2,500.00 50.00 300.00 500.00 1,500.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00	180.50 2,668.52 27.40 645.40 625.61 793.37	0% 36% 116% 55% 108% 63% 47% 0% 8%	500.00 2,000.00 50.00 600.00 800.00 1,300.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg	2,400.00 - 2,500.00 50.00 300.00 500.00 600.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26	2,500.00 50.00 300.00 500.00 1,500.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00	180.50 2,668.52 27.40 645.40 625.61 793.37	0% 36% 116% 55% 108% 63% 47%	500.00 2,000.00 50.00 600.00 800.00 1,300.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-001 Postage - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-001 Gesoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-33-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code	2,400.00 - 2,500.00 50.00 300.00 500.00 600.00 - 50.00 1,035.00 300.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21	2,500.00 50.00 300.00 500.00 1,500.00 - 200.00 1,035.00 300.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 - 200.00 1,035.00 840.00	180.50 2,668.52 27.40 645.40 625.61 793.37 - 16.50 426.29 569.14	0% 36% 116% 55% 108% 63% 47% 0% 8% 41% 68%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 - 200.00 1,035.00 840.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-001 Postage - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-001 Gesoline - Bldg 001-524-20-32-002 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg	2,400.00 - 2,500.00 50.00 300.00 500.00 600.00 - 50.00 1,035.00 300.00 3,000.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 4,430.81	2,500.00 50.00 300.00 500.00 1,500.00 - 200.00 1,035.00 300.00 2,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 	180.50 2,668.52 27.40 645.40 625.61 793.37 - 16.50 426.29 569.14 3,364.45	0% 36% 116% 55% 108% 63% 47% 0% 8% 41% 68%	500.00 2,000.00 50.00 600.00 800.00 1,300.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-001 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs	2,400.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 - 4,430.81 2,386.00	2,500.00 50.00 300.00 500.00 1,500.00 200.00 1,035.00 300.00 2,000.00 5,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - - 2,365.07 593.80 4,008.79 5,896.67	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 - 200.00 1,035.00 840.00 3,000.00 5,000.00	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 8% 41% 68% 112%	500.00 2,000.00 50.00 600.00 800.00 1,300.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-005 Training - Director, Bldg & Code	2,400.00	2,400.00	2,500.00 50.00 300.00 500.00 1,500.00 200.00 1,035.00 300.00 2,000.00 5,000.00 2,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00	180.50 2,668.52 27.40 645.40 625.61 793.37 - 16.50 426.29 569.14 3,364.45 34,361.82 2,016.19	0% 36% 116% 55% 108% 63% 47% 0% 8% 41% 68% 112% 687%	500.00 2,000.00 50.00 600.00 800.00 1,300.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-006 State Audit - Bldg	2,400.00 - 2,500.00 50.00 300.00 500.00 600.00 - 50.00 1,035.00 300.00 3,000.00 5,000.00 2,000.00 1,700.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 - 4,430.81 2,386.00 3,231.09 1,906.43	2,500.00 50.00 300.00 500.00 1,500.00 - 200.00 1,035.00 300.00 2,000.00 5,000.00 2,000.00 700.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 8% 411% 68% 112% 687% 96% 89%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 200.00 1,035.00 840.00 5,700.00 20,000.00 3,600.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-006 State Audit - Bldg 001-524-20-41-008 Landscaping Services	2,400.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 - 4,430.81 2,386.00 3,231.09 1,906.43 181.88	2,500.00 50.00 300.00 500.00 1,500.00 - 200.00 1,035.00 300.00 2,000.00 5,000.00 2,000.00 700.00 310.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 633% 47% 0% 88% 41% 687% 96% 89% 53%	500.00 2,000.00 50.00 600.00 800.00 1,300.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-006 State Audit - Bldg 001-524-20-41-008 Landscaping Services 001-524-20-42-000 Phone & Internet	2,400.00 - 2,500.00 50.00 300.00 500.00 600.00 - 50.00 1,035.00 300.00 3,000.00 5,000.00 2,000.00 1,700.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 4,430.81 2,386.00 3,231.09 1,906.43 181.88 3,798.53	2,500.00 50.00 300.00 500.00 1,500.00 - 200.00 1,035.00 300.00 2,000.00 5,000.00 2,000.00 310.00 2,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00 4,500.00	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 88% 41% 687% 96% 88% 53% 70%	500.00 2,000.00 50.00 600.00 800.00 1,300.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-001 Postage - Bldg 001-524-20-31-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-006 State Audit - Bldg 001-524-20-41-008 Landscaping Services 001-524-20-42-001 City Hall Repairs and Maintenance	2,400.00 2,500.00 50.00 300.00 500.00 600.00 50.00 1,035.00 3,000.00 5,000.00 2,000.00 2,000.00 250.00 2,000.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 - 4,430.81 2,386.00 3,231.09 1,906.43 181.88 3,798.53 199.13	2,500.00 50.00 300.00 500.00 1,500.00 1,500.00 200.00 1,035.00 300.00 2,000.00 2,000.00 2,000.00 310.00 2,000.00 300.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00 4,500.00 300.00	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 88% 112% 687% 96% 89% 70% 1242%	500.00 2,000.00 50.00 600.00 800.00 1,300.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-33-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-008 Landscaping Services 001-524-20-42-000 Phone & Internet 001-524-20-42-001 City Hall Repairs and Maintenance 001-519-00-46-003 Insurance/Bonds WCIA - Building	2,400.00 2,500.00 50.00 300.00 500.00 600.00 - 50.00 1,035.00 3,000.00 5,000.00 2,000.00 1,700.00 250.00 2,000.00 - 7,236.17	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 4,430.81 2,386.00 3,231.09 1,906.43 181.88 3,798.53 199.13 6,793.86	2,500.00 300.00 500.00 1,500.00 1,500.00 1,035.00 300.00 2,000.00 5,000.00 2,000.00 310.00 2,000.00 300.00 7,396.17	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97 6,418.28	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 - 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00 4,500.00 300.00 10,754.79	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 8% 41% 68% 112% 687% 96% 89% 53% 70% 1242% 102%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 1,305.00 840.00 5,700.00 20,000.00 3,600.00 540.00 750.00 5,800.00 950.00 17,716.44
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-001 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-005 Glectricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-33-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-008 State Audit - Bldg 001-524-20-42-000 Phone & Internet 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-48-001 R & M - Vehicle	2,400.00	2,400.00	2,500.00 50.00 300.00 500.00 1,500.00 1,500.00 1,035.00 300.00 2,000.00 5,000.00 2,000.00 310.00 2,000.00 300.00 7,396.17 1,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97 6,418.28 3,006.07	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 8% 41% 68% 112% 687% 96% 89% 53% 70% 1242% 102% 21%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 1,305.00 840.00 5,700.00 20,000.00 3,600.00 540.00 750.00 5,800.00 950.00 17,716.44 1,000.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-006 State Audit - Bldg 001-524-20-41-008 Landscaping Services 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-48-001 R & M - Vehicle 001-524-20-49-000 Contract - Plan Review - Bldg	2,400.00	2,400.00	2,500.00 50.00 300.00 500.00 1,500.00 1,500.00 200.00 1,035.00 300.00 2,000.00 5,000.00 2,000.00 310.00 2,000.00 300.00 7,396.17 1,000.00 1,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97 6,418.28 3,006.07 1,390.00	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 8% 41% 68% 41½ 687% 96% 89% 53% 70% 1242% 102% 21% 0%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 1,305.00 840.00 5,700.00 20,000.00 3,600.00 540.00 750.00 5,800.00 950.00 17,716.44 1,000.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-006 State Audit - Bldg 001-524-20-41-008 Landscaping Services 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-48-001 R & M - Vehicle 001-524-20-49-000 Contract - Plan Review - Bldg 001-524-20-49-001 Contract - Inspections - Bldg	2,400.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 4,430.81 2,386.00 3,231.09 1,906.43 181.88 3,798.53 199.13 6,793.86 4,179.14 675.00 1,870.00	2,500.00 50.00 300.00 500.00 1,500.00 1,500.00 200.00 1,035.00 300.00 2,000.00 700.00 310.00 2,000.00 300.00 7,396.17 1,000.00 1,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97 6,418.28 3,006.07 1,390.00 3,250.00	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00 4,500.00 300.00 10,754.79 2,000.00 1,000.00 2,000.00	180.50 2,668.52 27.40 645.40 625.61 793.37 16.50 426.29 569.14 3,364.45 34,361.82 2,016.19 406.71 163.44 3,156.16 3,726.64 10,936.61 419.72 -	0% 36% 116% 55% 108% 63% 47% 0% 8% 411% 68% 112% 687% 96% 89% 53% 70% 1242% 102% 21% 0% 65%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 1,300.00 1,035.00 840.00 5,700.00 20,000.00 3,600.00 540.00 750.00 5,800.00 950.00 17,716.44 1,000.00 3,000.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-006 State Audit - Bldg 001-524-20-41-008 Landscaping Services 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-44-001 City Hall Repairs and Maintenance 001-524-20-48-001 R & M - Vehicle 001-524-20-49-000 Contract - Plan Review - Bldg 001-524-20-49-001 Contract - Inspections - Bldg 001-524-20-49-002 Contract - Janitorial - Bldg	2,400.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 - 4,430.81 2,386.00 3,231.09 1,906.43 181.88 3,798.53 199.13 6,793.86 4,179.14 675.00 1,870.00 369.34	2,500.00 50.00 300.00 500.00 1,500.00 - 200.00 1,035.00 300.00 2,000.00 700.00 310.00 2,000.00 300.00 7,396.17 1,000.00 1,000.00 300.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97 6,418.28 3,006.07 1,390.00 3,250.00 854.85	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00 4,500.00 300.00 10,754.79 2,000.00 1,000.00 2,100.00 300.00 2,000.00 300.00	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 633% 47% 0% 88% 4119% 687% 96% 89% 533% 70% 1242% 102% 21% 0% 655% 129%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 1,300.00 1,035.00 840.00 5,700.00 20,000.00 3,600.00 750.00 5,800.00 17,716.44 1,000.00 3,000.00 729.30
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-005 State Audit - Bldg 001-524-20-41-008 Landscaping Services 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-48-001 R & M - Vehicle 001-524-20-49-000 Contract - Plan Review - Bldg 001-524-20-49-001 Contract - Inspections - Bldg 001-524-20-49-005 Dues - Memberships/Subscriptions	2,400.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 4,430.81 2,386.00 3,231.09 1,906.43 181.88 3,798.53 199.13 6,793.86 4,179.14 675.00 1,870.00 369.34 150.00	2,500.00 50.00 300.00 500.00 1,500.00 1,500.00 200.00 1,035.00 300.00 2,000.00 700.00 310.00 2,000.00 7,396.17 1,000.00 1,000.00 300.00 2,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97 6,418.28 3,006.07 1,390.00 854.85 265.00	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00 4,500.00 300.00 10,754.79 2,000.00 1,000.00 2,000.00 2,000.00 300.00 2,000.00 300.00 250.00	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 88% 41% 687% 96% 89% 53% 70% 1242% 102% 21% 0% 65% 129% 256%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 1,300.00 1,035.00 840.00 5,700.00 20,000.00 3,600.00 750.00 5,800.00 950.00 17,716.44 1,000.00 729.30 400.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-005 Electricity - City Hall - BLD 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-33-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-008 Landscaping Services 001-524-20-41-008 Landscaping Services 001-524-20-42-000 Phone & Internet 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-49-001 R & M - Vehicle 001-524-20-49-001 Contract - Inspections - Bldg 001-524-20-49-001 Contract - Inspections - Bldg 001-524-20-49-002 Contract - Janitorial - Bldg 001-524-20-49-005 Dues - Memberships/Subscriptions 001-524-20-49-007 Services -Permitting Software	2,400.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 4,430.81 2,386.00 3,231.09 1,906.43 181.88 3,798.53 199.13 6,793.86 4,179.14 675.00 1,870.00 369.34 150.00	2,500.00 50.00 300.00 500.00 1,500.00 1,500.00 200.00 2,000.00 2,000.00 310.00 2,000.00 310.00 2,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97 6,418.28 3,006.07 1,390.00 3,250.00 854.85 265.00 3,600.00	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00 4,500.00 300.00 10,754.79 2,000.00 1,000.00 2,000.00 2,000.00 300.00 1,000.00 250.00 10,000.00	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 8% 41% 68% 112% 687% 96% 89% 53% 70% 1242% 102% 21% 0% 65% 129% 256% 100%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 1,300.00 1,035.00 840.00 5,700.00 20,000.00 3,600.00 750.00 5,800.00 950.00 17,716.44 1,000.00 729.30 400.00 10,000.00
O&M 001-524-10-41-004 CRS Software 001-524-10-49-002 Training Code Enforcement 001-524-20-31-000 Supplies - Planning Office & Operating 001-524-20-31-002 Postage - Bldg 001-524-20-31-001 Clothing - Bldg 001-524-20-32-001 Gasoline - Bldg 001-524-20-32-002 Reimb - Mileage - Bldg 001-524-20-32-003 Supplies - Small Tools & Equipment 001-524-20-35-000 Supplies - Small Tools & Equipment 001-524-20-35-001 Code Updates - International Building Code 001-524-20-40-004 Services - Bldg/Code 001-524-20-41-001 IT - Computer Maintenance - Bldg 001-524-20-41-002 Reimbursable Developer Eng Costs 001-524-20-41-005 Training - Director, Bldg & Code 001-524-20-41-008 Landscaping Services 001-524-20-41-008 Landscaping Services 001-524-20-42-001 City Hall Repairs and Maintenance 001-524-20-48-001 R & M - Vehicle 001-524-20-49-000 Contract - Plan Review - Bldg 001-524-20-49-000 Contract - Inspections - Bldg 001-524-20-49-001 Contract - Janitorial - Bldg 001-524-20-49-005 Dues - Memberships/Subscriptions	2,400.00	2,400.00 1,864.91 27.02 392.09 771.00 730.90 8.26 14.21 4,430.81 2,386.00 3,231.09 1,906.43 181.88 3,798.53 199.13 6,793.86 4,179.14 675.00 1,870.00 369.34 150.00	2,500.00 50.00 300.00 500.00 1,500.00 1,500.00 200.00 1,035.00 300.00 2,000.00 700.00 310.00 2,000.00 7,396.17 1,000.00 1,000.00 300.00 2,000.00	744.62 3,246.34 109.52 3,017.52 1,062.61 967.17 - 2,365.07 593.80 4,008.79 5,896.67 3,454.23 376.59 872.35 5,739.71 1,223.97 6,418.28 3,006.07 1,390.00 854.85 265.00	500.00 2,300.00 50.00 600.00 1,000.00 1,700.00 200.00 1,035.00 840.00 3,000.00 5,000.00 2,100.00 455.97 310.00 4,500.00 300.00 10,754.79 2,000.00 1,000.00 2,000.00 2,000.00 300.00 2,000.00 300.00 250.00	180.50 2,668.52 27.40 645.40 625.61 793.37 	0% 36% 116% 55% 108% 63% 47% 0% 88% 41% 687% 96% 89% 53% 70% 1242% 102% 21% 0% 65% 129% 256%	500.00 2,000.00 50.00 600.00 800.00 1,300.00 1,300.00 1,035.00 840.00 5,700.00 20,000.00 3,600.00 750.00 5,800.00 950.00 17,716.44 1,000.00 729.30 400.00

Appendix of Lord Expended	2022	2	2023		202	2024		2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
001-558-60-31-002 Postage - Planning	100.00	292.23	100.00	126.24	100.00	-	0%	250.00
001-558-60-41-009 Publications - Planning	1,500.00	3,565.40	1,500.00	2,737.62	1,500.00	2,217.88	148%	2,000.00
001-558-60-41-000 Community Development - Planning	1,000.00	-	1,000.00	-	-	-	0%	-
001-558-60-41-001 Eng - City Planning & Land Use Costs	25,000.00	25,175.06	15,000.00	52,259.49	25,000.00	12,863.89	51%	20,000.00
001-558-60-41-008 Comp Plan - Planning	-	-	65,000.00	28,692.50	65,000.00	40,389.38	62%	-
001-558-60-41-002 Contract - Planning Consultant	95,000.00	100,663.06	95,000.00	126,184.45	95,000.00	104,546.25	110%	20,000.00
001-558-60-41-007 CRS Software	1,200.00	1,200.00	-	-	-	-	0%	-
Total	156,621.17	167,425.35	207,841.17	265,779.74	237,395.76	236,849.97	100%	120,360.74
Capital								
001-591-59-70-000 Leases - Bldg (copier, software)	-	-	4,227.70	1,584.69	-	-	0%	2,714.32
001-594-24-41-002 Phone Lease	400.00	481.40	680.00	759.46	600.00	402.09	67%	\$700.00
001-594-24-64-006 Code Enforcement Vehicle	-	-	-	78.77	-	-	0%	-
Total	400.00	481.40	680.00	838.23	600.00	402.09	67%	3,414.32
Total Planning, Building & Code Enf.	345,258.39	330,049.32	376,724.94	442,104.01	430,397.08	379,466.97	88%	460,560.54
Emergency Management								
001-525-60-10-000 Salary - Emergency Management (GF)	-	-	-	-	-	9,462.18	0%	22,185.62
001-525-60-20-000 Benefits - OASI	-	-	-	-	-	723.85	0%	1,776.65
001-525-60-21-000 Benefits - Labor & Industries	-	-	-	-	-	-	0%	232.25
001-525-60-22-000 Benefits - Retirement	-	-	-	-	-	870.91	0%	2,877.47
001-525-60-40-000 Dues - PCEmerg Mgmt Agreement	11,500.00	7,734.93	12,000.00	6,278.01	44,800.00	5,245.89	12%	6,400.00
001-525-30-30-000 Supplies - Disaster Relief	100.00	-	100.00	-	100.00	-	0%	100.00
001-525-60-47-001 Electricity - Lahar Sirens	200.00	148.40	200.00	150.04	200.00	89.24	45%	200.00
001-525-60-30-001 Emergency Preparedness Supplies	3,500.00	-	2,500.00	2,676.87	3,000.00	-	0%	2,500.00
001-525-60-41-000 Services - Hazard Mitigation - Planning	3,500.00	25.14	-	-	-	-	0%	-
001-525-60-41-001 Equipment - Hazard Mitigation	5,000.00	-	5,000.00	-	2,000.00	-	0%	-
001-525-60-41-003 IT - Disaster Recovery -Server Backup	10,500.00	24,631.53	10,500.00	29,710.02	12,800.00	14,089.25	110%	-
001-525-60-41-004 EM Training	1,000.00	-	1,000.00	1,438.76	1,000.00	-	0%	1,000.00
Total Emergency Management	35,300.00	32,540.00	31,300.00	40,253.70	63,900.00	19,424.38	30%	37,271.99
Animal Control								
001-554-30-40-000 Pierce County Animal Control	28,000.00	33,099.72	28,000.00	32,078.48	28,000.00	28,371.50	101%	35,000.00
Total Animal Control	28,000.00	33,099.72	28,000.00	32,078.48	28,000.00	28,371.50	101%	35,000.00
Parks & Recreation								
Salary & Benefits				1				
001-571-10-10-000 Salary - Activities & Events Staff	24,312.29	49,738.74	31,965.49	70,975.49	72,205.41	49,511.08	69%	78,149.83
001-571-10-11-000 Overtime - Parks & Recreation		1,184.39		1,397.10		-	0%	
001-571-10-20-000 Benefits - OASI	1,895.55	3,897.10	2,695.24	5,534.90	5,900.47	4,267.84	72%	6,548.93
001-571-10-21-000 Benefits - Labor & Industries	175.86	4 770 05	175.86	73.56	369.31	170.28	46%	478.16
001-571-10-22-000 Benefits - Retirement 001-571-10-23-000 Benefits - Medical & Ltd	-	4,779.35 3,465.15	<u> </u>	6,428.83 5,841.49	3,504.93 6,806.38	4,689.71 3,586.34	134% 53%	10,136.03 5,889.20
				,			70%	
Total O&M	26,383.70	63,064.73	34,836.59	90,251.37	88,786.50	62,225.25	70%	101,202.15
001-571-10-30-000 Supplies - Office & Operating	1,700.00	2,734.09	800.00	31.50	2,500.00	180.02	7%	500.00
001-571-10-30-001 Postage - Parks & Rec	100.00	26.52	100.00	-	100.00	-	0%	100.00
001-571-10-40-000 State Audit Recr	1,500.00	1,634.08	200.00	14.84	107.32	95.73	89%	270.00
001-571-10-40-001 Phone & Internet	-	1,783.36	-	152.49	1,000.00	254.98	25%	-
001-571-10-40-007 IT - Computer Maintenance	800.00	2,605.30	800.00	128.19	2,000.00	1,540.41	77%	1,140.00
001-571-20-31-001 Supplies - Parks & Rec	500.00	1,234.09	500.00	2,087.39	600.00	48.62	8%	-
001-571-20-44-000 Advertising - Parks & Rec	250.00	1,619.99	800.00	249.66	400.00	143.66	36%	400.00
001-571-20-44-001 Services - Parks & Rec	<u> </u>	-	-	87.18	100.00	3,195.00	3195%	500.00
001-571-20-49-000 Tng - Parks & Rec Training	-	852.08	-	1,752.96	2,500.00	1,341.55	54%	2,500.00
001-571-50-32-000 Gasoline	-	-	-	-	100.00	-	0%	-
001-575-50-43-000 Mileage Reimbursement	-	17.83	-	-	-	-	0%	

•	2022		2023		2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
001-582-10-00-000 Refund of Facility Deposit	-	200.00	-	12,160.00	6,000.00	9,625.00	160%	12,000.00
Total	4,850.00	12,707.34	3,200.00	16,664.21	15,407.32	16,424.97	107%	17,410.00
Programs				·				
001-571-20-31-004 Pgm - Parks & Rec - Movies Park	500.00	-	500.00	-	-	-	0%	1,500.00
001-571-20-31-015 Tumbling	-	-	-	-	2,400.00	-	0%	-
001-571-20-31-017 Adult Softball	2,500.00	=	-	-	-	=	0%	-
001-571-20-31-021 Dance Class	4,000.00	16,820.86	16,000.00	20,657.19	20,000.00	5,242.83	26%	6,000.00
001-571-20-31-023 Tots Soccer	1,500.00	3,969.56	3,000.00	3,526.54	4,000.00	2,469.43	62%	4,000.00
001-571-20-31-025 Youth Baseball	6,000.00	-		-	-	-	0%	-
001-571-20-31-027 Adult Art Class	-	877.68	2,500.00	3,071.96	3,000.00	1,090.36	36%	500.00
001-571-20-31-030 Summer Fun	300.00	-	300.00	13.75	300.00	122.92	41%	-
001-571-20-31-032 Youth Volleyball	1,000.00	-	4 000 00	(070.00)	1,500.00	-	0%	-
001-571-20-31-033 Karate	7.500.00	-	1,000.00	(272.00)	-	-	0%	-
001-571-20-31-034 Puppy/Dog Training	7,500.00	-	-	-	-	-	0%	- 450.00
001-571-20-31-046 Playgroup	-	-	-	-	-	92.56	0%	150.00
001-571-20-41-021 Dance Instructor	-	-	-	-	-	5,698.00	0%	13,000.00
001-571-20-41-022 Music Instructor	450.00	-	-	-	-	-	0%	500.00
001-571-20-31-037 Volleyball Camp	450.00	-	-	- 440.05	-	-	0%	-
001-571-20-31-038 SEEK	-	16,363.57	-	143.85	-	-	0%	-
001-571-20-31-040 Youth Art	-	672.19	1,000.00	796.63	1,000.00	204.65	20%	600.00
001-571-20-31-042 SEEK Day Camp	-	10,803.45	30,000.00	3,929.88	10,000.00	2,551.80	26%	10,000.00
001-571-20-31-043 Brazilian Jiu-Jitsu Class	-	328.83	-	480.00	500.00	-	0%	-
001-571-20-31-044 Holiday Programs	-	313.41	-	-	250.00	424.00	0%	600.00
001-571-20-31-045 Public Event Expenses		185.07	-	-	350.00	434.90	124%	2,000.00
Total	23,750.00	50,334.62	54,300.00	32,347.80	43,050.00	17,907.45	42%	38,850.00
Capital				i			1	
001-594-14-41-007 Phone Lease	360.00	207.80	•	-	-	-	0%	\$0.00
Total	360.00	207.80	•	-	-	-	0%	
Total Parks & Rec.	55,343.70	126,314.49	92,336.59	139,263.38	147,243.82	96,557.67	66%	157,462.15
Grants								
001-571-20-31-00 Grants - Total Amount	40,000.00		13,249.00	_ 1			0%	
001-518-63-40-003 Grant - Senior Center		11,599.94		8,000.00	-	<u> </u>	0%	
001-571-20-31-009 Daffodil Festival City Expenses	-	323.18		710.65	<u> </u>	437.76	0%	
001-571-20-51-009 Danodii Festival City Expenses 001-518-63-40-008 Grant - Food Bank	<u> </u>	3,000.00	-	3,000.00	<u> </u>		0%	<u> </u>
001-518-63-40-006 Grant - Food Bank		,	-	9,750.00	<u> </u>	-	0%	
001-518-63-40-006 Grant - Angel One 001-518-63-40-007 Grant - Rock Festival	<u>-</u>	<u>-</u>	-	3,000.00	<u> </u>	<u> </u>	0%	-
001-518-63-40-007 Grant - Rock Festival	<u> </u>	-		3,936.60			0%	-
001-571-20-31-014 Grant - Opportunity Center	<u> </u>	17,579.21	<u> </u>	1,249.00	-		0%	-
001-57 1-20-51-014 Grant - Opportunity Center	<u> </u>	8,100.00	<u> </u>	6,000.00	-		0%	-
001-518-63-40-004 Grant - Recovery Café		11,600.00		10.000.00			0%	
001-571-20-31-041 ARPA Grant program	<u>-</u>	5,897.00	<u> </u>	-	-	<u> </u>	0%	-
Total Grants	40,000.00	58,099.33	13,249.00	45,646.25		437.76	0%	
Total Grants	40,000.00	50,099.33	13,249.00	45,646.25	-	437.76	U 70	-
MPC								
001-575-50-31-003 MPC Supplies	2,000.00	1,361.16	2,000.00	503.82	1,000.00	1,081.98	108%	1,000.00
001-575-50-41-002 Contract - Floor Cleaning	-		-	-	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.041.00	0%	2,500.00
001-575-50-47-001 Electricity - MPC	7,000.00	7,640.96	7,000.00	9,487.74	12,000.00	6,197.53	52%	10,000.00
001-575-50-48-000 R & M - MPC	-	2,811.36	-	3,458.23	-	8,193.28	0%	2,500.00
001-594-75-64-014 MPC HVAC	-	-,011.00	-	-	500.00	-	0%	
Total MPC		44.040.40	9,000.00	13,449.79	13,500.00	17,513.79	130%	16,000.00
IOIAI WIFC	9.000.00	11,813.48	9,000.00					
i otal MPC	9,000.00	11,813.48	9,000.00	10,445.75	.0,000.00	,0.0	10070	,
Misc. Expenses	9,000.00	11,813.48	9,000.00	10,440.70	10,000.00	11,010.10	10070	,
	9,000.00	11,813.48	9,000.00	-	2,200,000.00	-	0%	

Appendix O. 2023 Expenses	202	12	202	3	202	4		2025
BARS Description	Budget	.z Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
001-514-40-41-020 Voter Costs - Pierce County Auditor	13,000.00	25,458.00	19,500.00	19,650.00	22,000.00	25,145.69	114%	28,000.00
001-514-23-41-011 Dues - Rainier Cable Commission	-	-	-	-	-	2,562.41	0%	2,600.00
001-514-24-40-000 Tax - Noxious Weed - NWC	200.00	34.25	250.00	34.25	50.00	34.25	69%	40.00
001-514-24-40-001 Tax - Pierce Conservation District - PCD	-	66.68	80.00	66.68	50.00	66.68	133%	80.00
001-514-24-40-002 Tax - State Forest Protection - SFC	-	4.91	10.00	4.91	80.00	4.91	6%	10.00
001-514-24-40-003 Tax - Fire Benefit Charge - FBC	-	2,263.27	2,400.00	2,265.39	2,400.00	2,309.35	96%	2,400.00
001-514-20-46-005 Tax - Excise Tax	1,000.00	5,943.46	1,000.00	6,613.05	4,000.00	4,338.20	108%	6,000.00
001-511-20-49-007 Fees - Puget Sound Clean Air Agency	4,916.00	5,290.00	4,916.00		6,000.00	6,277.00	105%	6,500.00
001-541-69-40-001 Golf Cart Licensing	10.00	-	-	-	-		0%	
001-566-00-40-000 Tax - Alcohol Program Tax - To P.C.	1,800.00	3,354.29	1,800.00	2,657.59	2,000.00	1,962.81	98%	3,000.00
001-597-36-00-004 To Fund #101 - Water Chlorinator	- 1,000.00		- 1,000.00	2,007:00	2,000.00	- 1,002.01	0%	210,000.00
001-597-36-00-001 To Fund #104 - Cemetery	30,000.00	29,856.10	27,000.00	48,000.00	30,000.00	-	0%	35,000.00
Total Misc.	60,426.00	91.783.66	62,456.00	110.099.54	2,284,080.00	46,249,44	2%	310,630.00
i otal Misc.	00,420.00	31,703.00	02,430.00	110,033.34	2,204,000.00	40,243.44	2 /0	310,030.00
Total General Fund	3,562,761.70	3,986,983.17	4,024,169.13	4,172,368.61	6,307,868.36	2,979,007.69	47%	4,742,188.08
Streets Fund								
Salary & Benefits								
101-542-30-10-000 Salary - Streets	77,537.76	56,355.30	71,450.07	48,252.11	48,981.80	47,434.59	97%	89,568.03
101-542-30-11-000 Overtime - Streets	1,000.00	2,538.11	1,000.00	660.07	1,000.00	729.59	73%	1,500.00
101-542-90-10-000 Salary - Streets Admin	21.816.55	49,043.39	37,868.53	51,875.28	49,071.56	37.430.58	76%	32.903.14
101-542-30-21-000 Benefits - Labor & Industries	3,027.18	1,718.36	2,601.82	1,542.21	2,125.15	668.33	31%	2,965.51
101-542-30-23-000 Benefits - Medical, Dental, Vision, LTD	34,086.75	19,874.41	25,324.73	12,472.26	21,473.25	8,559.17	40%	17,030.99
101-542-30-20-000 Benefits - OASI	7,675.26	8,256.97	8,483.23	6,544.81	7,579.01	2,708.09	36%	7,315.58
101-542-30-22-000 Benefits-Retirement	12.886.25	10,414.46	13,748.60	7.457.20	12.717.52	3,465.10	27%	11,339.53
101-542-90-20-000 Benefits - Admin OASI	-	-	-	1,201.76	-	2,357.81	0%	2,902.41
101-542-90-21-000 Benefits - Admin Labor & Industries		_		122.04		81.82	0%	130.57
101-542-90-22-000 Benefits - Admin Retirement	_	_	_	1,267.24	_	2,829.65	0%	4,544.98
101-542-90-23-000 Benefits - Admin Medical, Dental, Vision, LTD	-	-	-	2,953.79	-	3,369.38	0%	6,034.35
Total	158,029.75	148,201.00	160,476.97	134,348.77	142,948.29	109,634.11	77%	176,235.09
O&M							_	
101-542-30-30-101 Benefits Unemployment	200.00	=	200.00	10.31	-	-	0%	-
101-542-30-31-000 Supplies - Office & Operating	1,800.00	1,626.49	2,800.00	3,588.45	2,000.00	20,153.72	1008%	5,000.00
101-542-30-31-001 Supplies - R & M Sidewalks Concrete	-	3,081.83	3,000.00	5,794.79	-	4,231.07	0%	5,000.00
101-542-30-31-003 Crosswalk & Stop Sign etc	2,500.00	-	2,500.00	-	-	-	0%	_
101-542-30-31-004 Crack Sealing & Asphalt	-	-	-	-	-	-	0%	12,000.00
101-542-30-31-005 Traffic Supplies (Signage, paint, cones, snow)	1,000.00	3,804.39	4,500.00	5,861.45	17,500.00	3,737.00	21%	17,500.00
101-542-30-32-000 Gasoline - Streets	1,500.00	2,395.96	2,000.00	2,903.79	2,000.00	1,602.29	80%	2,500.00
101-542-30-32-001 Diesel - Streets	1,200.00	-	1,200.00	-	500.00	30.65	6%	500.00
101-542-30-35-000 Supplies - Equipment & Small Tools	1,000.00	1,416.95	1,000.00	593.88	2,000.00	228.31	11%	2,000.00
101-542-30-41-001 Eng - On Call	20,000.00	39,791.76	20,000.00	10,214.23	20,000.00	41,320.09	207%	10,000.00
101-542-30-41-002 State Audit	2,750.00	2,995.81	3,650.00	1,882.80	2,708.20	2,415.64	89%	1,890.00
101-542-30-41-004 IT - Computer Maintenance	1,000.00	1,827.90	640.00	790.53	1,400.00	1,469.71	105%	2,280.00
101-542-30-41-005 Legal - Attorney Fees - Streets	1,500.00	1,000.00	2,000.00	200.00	1,000.00	51.91	5%	1,000.00
101-542-30-41-007 Eng - City Utility Mapping	4,000.00	-	<u> </u>	-	2,000.00	-	0%	-
101-542-30-41-008 Grant Writing	4,000.00	990.50	4,000.00	-		-	0%	-
101-542-30-41-010 Website Maintence/Hosting	100.00	-	100.00	-	-	-	0%	-
101-542-30-41-012 ADA Compliance Plan	1,500.00	-	47,000.00	8,233.50	-	-	0%	-
101-542-30-41-015 GIS Consulting - Engineer oncall	-	973.11	1,000.00	151.78	2,000.00	152.76	8%	1,000.00
101-542-30-41-016 Asset Mgmt Software	6,000.00	3,507.77	5,200.00	5,662.00	6,000.00	6,633.29	111%	10,000.00
101-542-30-41-017 Training & CDL Licenses		73.67	-	254.24	500.00	284.10	57%	250.00
101-542-30-41-018 Tax - Excise (state share - sidewalk repairs)	100.00	-	100.00	14.91	50.00	4,131.86	8264%	300.00
101-542-30-41-021 Landscaping Services	-	_	-	-	-	-,101.00	0%	300.00
101-542-30-42-000 Phone & Internet	1,500.00	1,095.85	1,500.00	787.65	1,000.00	1,300.54	130%	1,500.00
101-542-30-42-001 City Hall Repairs and Maintenance	-	178.34	120.00	387.06	300.00	2,471.00	824%	\$380.00
101-542-30-42-002 Insurance/Bonds WCIA		9,058.48	8,675.00	9,627.42	12,621.65	12,835.03	102%	13,025.79
		5,555.75	3,070.00	5,021.72	12,021.00	12,000.00	102/0	10,020.79

Appendix 6: 2020 Expended	2022	,	202	2	2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
101-542-30-44-000 Advertising - Streets	200.00	280.96	300.00	329.16	300.00	1,201.19	400%	1,200.00
101-542-30-44-001 Contract - Janitorial - Streets	520.00	794.10	520.00	659.64	520.00	1,781.90	343%	1,681.95
101-542-30-48-002 R&M - Roads/Streets/Rental Houses	7.500.00	15,214.41	7.500.00	74,510.05	15.000.00	9,274.42	62%	15.000.00
101-542-30-48-003 Services - Uniforms	800.00	1,707.56	1.000.00	2,639.73	1,500.00	2,076.24	138%	3,000.00
101-542-30-48-004 R&M - Trucks & Grading Equipment	4,000.00	5,558.04	5,500.00	4,044.27	5,500.00	2,951.32	54%	5,500.00
101-542-30-48-005 Underground Pollution Removal	- 1,000.00	1.128.00	-	2.040.00	-	2,170.00	0%	1,200.00
101-542-30-48-006 Service - Waste Removal	1.000.00	100.10	1,000.00	-,0.0.00	1,000.00	-,	0%	-
101-542-30-48-007 R&M Sidewalks - City Owned	8,500.00	-	8,500.00	19,285.98	8.500.00	-	0%	-
101-542-30-48-008 Tree Maintenance Services	1,000.00	-	1,000.00	456.45	1,000.00	1,859.80	186%	_
101-542-30-49-001 Electricity - City Hall & PW Shop	2,500.00	1.931.32	800.00	3.068.27	1,600.00	479.31	30%	160.00
101-542-63-47-003 Electricity - Street Lights	74,000.00	62,480.33	65,000.00	74,342.33	75,500.00	43,321.57	57%	80,000.00
101-542-64-48-000 Traffic Services- State/County Striping	7,400.00	-	6,000.00	1,485.67	-	-	0%	8,500.00
101-542-61-40-000 Sidewalk Contract Services	7,400.00		-	7,551.00			0%	-
101-542-64-49-000 Glacewark Contract Gervices 101-542-64-49-000 Traffic Services - Signs	3,000.00	2,682.72		5,832.63			0%	
101-542-90-30-002 Hazard Mitigation Equipment	775.00	2,002.72	775.00	5,632.03		<u> </u>	0%	
101-542-90-40-004 703 Kansas Rental Mgmt Expenses	3.944.72	3,946.66	3.944.72	4,521.74	1.000.00	2.774.36	277%	4,000.00
	- / -		- / -		,			
101-542-90-40-005 Emergency Management Planning	2,500.00	-	- 4 000 00	-	1,400.00	-	0%	200.00
101-542-90-40-007 Services - Office & Operating	-	30.20	1,000.00	1,101.00	1,050.00	1,144.31	109%	1,800.00
101-542-90-40-008 515 Calistoga Mgmt Expenses	405.20	1,184.00	1,000.00	4,592.61	1,000.00	1,280.00	128%	2,000.00
101-542-90-40-009 Tax - Pierce Conservation District - PCD	-	169.25	-	178.03	200.00	178.03	89%	200.00
101-542-90-40-011 Tax - Noxious Weed - NWC	200.00	35.80	200.00	35.80	40.00	35.80	90%	40.00
101-542-90-40-012 Tax - Fire Benefit Charge - FBC	-	842.80	-	843.60	900.00	844.84	94%	900.00
101-542-90-40-013 Multipurpose Usage Fees	-	842.80	-	633.87	900.00	-	0%	5,000.00
Total	169,894.92	172,747.86	215,224.72	265,110.62	190,489.85	174,422.06	92%	216,807.74
Capital								
101-588-10-00-101 Prior Year Adjustment	-	-	-	121.44	-	-	0%	-
101-591-95-70-000 Leases - Streets (copier, software etc.)	-	-	1,483.90	1,024.46	440.00	417.93	95%	1,083.08
101-594-42-41-002 Phone Lease	440.00	483.45	280.00	303.82	280.00	160.86	57%	\$280.00
101-594-42-63-003 Capout - Sidewalk Program - REET	5.000.00	39.248.07	_	_	5.000.00	-	0%	-
101-594-42-64-038 Knuckle Boom	11,700.00	15.08	11,700.00	11,563.20	-	-	0%	-
101-594-42-64-040 Dump Truck	12,500.00	1,521.45	12,500.00	17,878.34	-	-	0%	-
101-594-42-64-042 Mini Excavator	-	-	9,500.00	9,416.28	-	_	0%	_
101-594-42-64-043 Fork Lift	_	-	2,250.00	-	2,500.00	-	0%	_
101-594-42-64-035 Mower	_		2,200.00	-	2,000.00	_	0%	_
101-594-42-64-039 PW Building Bay Doors	-			-	4.000.00	-	0%	-
101-594-42-64-041 Crane and Light Bars	11.700.00			_	-,000.00		0%	-
101-594-42-64-044 Tilt Deck Trailer	-			_	1,200.00	1,496.73	125%	
101-594-44-61-003 Vehicle Purchase	-		1.980.00	2.693.52			0%	
101-594-44-61-003 Verlicle Purchase 101-594-44-61-010 Message Board	-	-	1,960.00	/	-	-	0%	
		400.47		-	-	-		-
101-594-44-61-013 Crane and Light Bars	800.00	102.17	800.00	-	-	-	0%	-
101-595-10-60-009 Kansas Street SW Reconstr ROW (REET)			<u> </u>	-	-		0%	4,000,000.00
101-595-10-60-004 Kansas Street SW Reconstr Design (REET)	360,000.00	75,893.67	100,000.00	154,354.12		177,479.73	0%	-
101-595-10-40-006 ADA Transition Plan	-	-	-	56,752.09	65,000.00	11,115.00	17%	-
101-595-10-40-005 Design - Emerg Evac Bridge (REET)	300,000.00	207,169.75	-	-	-	-	0%	-
101-595-10-64-034 Whitehawk Blvd Extension (REET)	610,000.00	54,029.12	200,000.00	51,000.70	-	18,079.96	0%	-
101-595-20-41-001 Whitehawk Blvd Extension ROW (REET)	-	1,609.24	-	187.77	-	-	0%	
101-595-50-60-000 162 Pedestrian Bridge Construction (REET)	-	-	8,306,696.00	-	8,725,000.00	-	0%	7,775,000.00
101-595-50-60-001 162 Pedestrian Bridge Const Mgmt (REET)	-	-	500,000.00	-	950,000.00	5,085.96	1%	1,075,211.00
101-595-50-60-002 162 Pedestrian Bridge Pole relocation (REET)	-	-	<u> </u>	-	-	-	0%	100,000.00
Total	1,312,140.00	380,072.00	9,147,189.90	305,295.74	9,755,420.00	213,836.17	2%	12,951,574.08
Debt Service & Transfers		•		•		•		
101-597-00-007 To General Fund	3,280.78	-	-	- 1	_	-	0%	
Total	3,280.78	-	-		-	-	0%	-
Total Streets Fund		704 020 96	0 522 744 50	704 7EE 42	10 000 050 44	407 902 24	5%	12 244 646 04
i otai Streets Fund	1,643,345.45	701,020.86	9,522,741.59	704,755.13	10,088,858.14	497,892.34	5 70	13,344,616.91

• •	2022		2023		202	4		2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
REET Fund	U		<u> </u>					- U
See Parks Fund REET Eligibile Capital Projects							0%	200,000.00
See Streets Fund REET Eligibile Capital Projects	-	-	-	-	-	-	0%	200,000.00
Total Streets REET Fund	-	-	-	- '	-	-	0%	400,000.00
Cemetery								
Salary & Benefits								
104-536-20-10-000 Salary - Cemetery	14,121.44	31,144.21	24,312.89	26,235.37	18,409.25	14,900.27	81%	27,250.48
104-536-20-10-000 Salary - Cemetery	500.00	1,595.44	24,312.09	184.89	10,409.25	14,900.21	0%	1,000.00
104-536-20-21-000 Overtime - Gernetery 104-536-20-21-000 Benefits-Labor & Industries	662.04	1,019.29	873.89	720.93	1,106.68	272.02	25%	1,106.68
104-536-20-23-000 Benefits-Medical & Ltd	5,695.00	8,036.45	6,083.11	5,155.56	5,768.04	2.827.25	49%	5,919.90
104-536-20-20-000 Benefits-OASI	1,133.88	2,505.91	1,807.93	1,931.26	1,310.34	928.90	71%	2,282.20
104-536-20-22-000 Benefits-Retirement	1,831.55	3,255.99	2,938.37	2,111.89	2,387.68	1,189.31	50%	3,534.39
Total	23,943.91	47,557.29	36.016.20	36,339.90	28,981.99	20,117.75	69%	41.093.65
O&M	23,943.91	47,557.29	36,016.20	36,339.90	20,901.99	20,117.75	69%	41,093.05
104-536-20-31-000 Supplies - Office & Operating	300.00	313.13	300.00	355.96	300.00	189.32	63%	600.00
104-536-20-31-001 Postage - Cemetery	25.00	-	25.00	_	25.00	-	0%	-
104-536-20-34-000 Supplies - Markers/Liners/Vases	2,000.00	3,384.35	2,000.00	1,298.89	2,000.00	1,975.19	99%	2,000.00
104-536-20-41-001 IT - Computer Maintenance	400.00	420.73	_	128.19	500.00	610.93	122%	1,140.00
104-536-20-42-001 Tax - Excise Tax	800.00	1,142.33	800.00	967.99	800.00	740.25	93%	800.00
104-536-50-32-000 Gasoline - Cemetery	100.00	130.52	100.00	-	100.00	-	0%	50.00
104-536-50-35-000 Supplies - Equipment & Small Tools	500.00	248.40	500.00	369.26	500.00	-	0%	500.00
104-536-50-40-000 Tax - Noxious Weed - NWC	-	3.30	-	3.30	7.00	3.30	47%	7.00
104-536-50-40-001 Tax - Pierce Conservation District - PCD	-	9.65	-	9.65	15.00	9.65	64%	15.00
104-536-50-40-002 Tax - State Forest Protection - SFC	-	147.51	_	151.81	175.00	151.81	87%	175.00
104-536-50-41-001 Tax - Surface Water	200.00	-	200.00	-	-	-	0%	-
104-536-50-41-002 Landscaping Services	22,000.00	24,170.63	24,200.00	23,550.68	24,200.00	19,419.96	80%	30,558.48
104-536-50-41-003 Insurance/Bonds WCIA	1,455.69	2,264.62	1,765.00	3,209.14	2,562.95	2,606.28	102%	2,089.27
104-536-50-41-004 Services - Disinterment		2,621.82	-	-	-	-	0%	
104-536-50-47-001 Electricity - City Shops	300.00	136.99	300.00	138.60	300.00	88.61	30%	80.00
104-536-50-47-002 Electricity - Cemetery Shop	1,500.00	1,868.90	1,500.00	2,456.83	1,800.00	1,044.44	58%	2,600.00
104-536-50-48-000 R&M - Cemetery (trees, trench machines)	500.00	735.65	500.00	9,725.94	1,500.00	35.48	2%	1,500.00
104-536-50-48-001 R&M - Equipment	500.00	5,689.12	500.00	47.30	500.00	-	0%	500.00
Total	29.125.00	43,287,65	32.690.00	42,413.54	35.284.95	26.875.22	76%	42.614.75
Capital	23,123.00	43,207.03	32,030.00	72,710.07	33,204.33	20,073.22	7070	42,014.73
104-594-42-63-008 Irrigation parts - Sector #1			15,000.00	13,559.13	25,000.00		0%	20,000.00
104-594-36-64-016 Mower		<u>-</u>	15,000.00	13,339.13	250.00	187.09	75%	20,000.00
104-594-36-64-017 PW Building Bay Doors	<u> </u>		<u> </u>	-	500.00	107.09	0%	
104-597-36-00-104 Transfers Out to Cemetery Perpetual Fund	500.00	<u>-</u>	500.00		-	-	0%	<u>-</u>
104-594-36-64-013 Knuckle Boom	300.00	15.07	-				0%	
104-594-36-64-011 Tilt Deck Trailer		15.07	<u> </u>		150.00	<u> </u>	0%	<u>-</u>
104-594-36-64-007 Columbarium	<u>-</u>	10,157.41	<u>-</u>	-	-		0%	
Total	1,955.69	10,172.48	15,500.00	13,559.13	25,900.00	187.09	1%	20,000.00
Total Cemetery	55,024.59	10,172.48	84,206.20	92,312.57	90,166.94	47,180.06	52%	103,708.40
Total Gemetery	33,024.39	101,017.42	04,200.20	92,312.37	30,100.34	47,100.00	JZ /0	103,700.40
<u>Parks</u>								
Salary & Benefits				1			1	
105-576-80-10-000 Salary - Parks	76,661.17	105,606.08	142,329.92	180,361.22	93,367.76	125,627.81	135%	153,768.26
105-576-81-10-000 Salary - Parks Admin	5,062.81	11,810.56	6,860.71	13,642.14	14,331.53	8,896.43	62%	5,812.21
105-576-80-21-000 Benefits - Labor & Industries	3,313.50	3,346.70	4,999.63	4,981.22	3,543.15	1,430.75	40%	5,497.68
105-576-80-23-000 Benefits - Medical, Dental, Vision, LTD	29,434.70	31,544.47	33,996.32	39,635.48	28,825.34	14,534.97	50%	33,833.98
105-576-80-20-000 Benefits - OASI - Fed Taxes	6,166.21	8,413.23	10,607.10	11,915.84	6,582.64	4,778.93	73%	12,351.30
105-576-80-22-000 Benefits - Retirement	9,942.95	10,846.51	17,170.12	13,721.70	12,109.80	6,100.41	50%	19,186.73
105-576-81-21-000 Benefits - Admin Labor & Industries	14.07	32.68	17.59	34.88	45.54	16.82	37%	45.54
105-576-81-23-000 Benefits - Admin Medical, Dental, Vision, LTD	669.00	1,841.74	919.88	1,607.58	2,734.72	869.03	32%	1,129.89

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BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
105-576-81-20-000 Benefits - Admin OASI	403.75	899.00	545.45	2,386.90	1,124.86	609.87	54%	1,009.43
105-576-81-22-000 Benefits - Admin Retirement	656.65	1,130.45	889.83	2,779.26	1,858.80	747.67	40%	1,510.86
105-576-80-11-000 Overtime - Parks	2,500.00	4,324.74	2,500.00	9,964.22	2,500.00	5,276.84	211%	5,000.00
Total	134,824.81	179,796.16	220,836.55	281,030.44	167,024.14	168,889.53	101%	239,145.87
O&M	,	•	,	•	,	,		,
105-576-80-31-000 Supplies - Office & Operating	7,075.00	5,973.01	6,300.00	6,778.15	6,800.00	17,820.90	262%	32,800.00
105-576-80-31-001 Supplies - Parks Commission	200.00	7.65	200.00	211.88	200.00	35.41	18%	-
105-576-80-30-039 Hanging Baskets	3.000.00	2.853.58	4.000.00	3,316.51	4.000.00	1.926.61	48%	4.000.00
105-576-80-31-003 Garbage Cans	1,000.00	2,000.00	1,000.00	0,010.01	3,000.00	1,020.01	0%	3,000.00
105-576-80-31-004 Winter Decorations	3,000.00	2,344.74	2,000.00	2,452.73	3,000.00		0%	3,000.00
105-576-80-31-004 Winter Besselations 105-576-80-31-006 Picnic Tables/Benches	5,000.00	-	5,000.00	2,402.70	6,000.00		0%	6,000.00
105-576-80-32-000 Gasoline	500.00		500.00	305.32	500.00	1,368.89	274%	750.00
105-576-80-35-000 Supplies - Equipment & Small Tools	2,000.00	2,712.87	2.000.00	1,538.71	3.000.00	514.37	17%	3,000.00
105-576-80-40-000 Tax - Excise Tax	100.00	63.74	100.00	73.12	100.00	189.04	189%	100.00
105-576-80-40-001 Parks Tree Pruning	3.500.00	2,167.96	2.000.00	3,447.89	15,000.00	109.04	0%	-
105-576-80-40-009 Tax - Pierce Conservation District - PCD	3,300.00	161.57	200.00	168.56	200.00	168.56	84%	175.00
105-576-80-40-011 Tax - Noxious Weed - NWC		46.31	50.00	37.53	50.00	39.32	79%	45.00
105-576-80-40-011 Tax - Noxious Weed - NWC		226.22	230.00	226.43	240.00	226.76	94%	240.00
105-576-80-41-003 Services - Office & Operating	1,100.00	31,352.00	1,000.00	13,694.70	50.00	7,279.09	14558%	1,030.00
105-576-80-41-003 Services - Office & Operating	1,100.00	50.00	1,000.00	962.50	100.00		0%	50.00
105-576-80-41-004 Advertising - Parks 105-576-80-41-005 IT - Website Maintenance/Hosting	225.00		225.00	296.25	253.75	<u>-</u>	0%	
105-576-80-41-005 11 - Website Maintenance/Hosting		241.23				6,633.29	111%	275.00
	1,000.00	5,147.27	5,000.00	5,662.00	6,000.00		156%	2,000.00
105-576-80-41-012 IT - Computer Maintenance	1,000.00	-	640.00	170.92	640.00	998.48		2,280.00
105-576-80-41-013 Emergency Management Planning	750.00	-	750.00	464.42	1,400.00	- 4 400 00	0%	200.00
105-576-80-41-014 Training	-	141.90	1,200.00	879.20	2,000.00	1,163.30	58%	3,000.00
105-576-80-41-015 Copier - Maintenance	-	381.05	200.00	192.55	400.00		0%	
105-576-80-41-016 Phone & Internet	2,000.00	1,352.85	2,000.00	941.45	1,000.00	1,608.40	161%	2,100.00
105-576-80-41-017 City Hall Repairs and Maintenance		240.98	120.00	602.18	300.00	2,055.79	685%	\$380.00
105-576-80-41-018 Insurance/Bonds WCIA	7,809.29	11,323.10	10,750.00	12,836.56	15,578.92	15,842.29	102%	15,652.30
105-576-80-41-019 Services - Uniforms	-		-	-		743.10	0%	3,000.00
105-576-80-47-001 Electricity - North Park	2,000.00	1,525.91	2,000.00	2,197.85	2,500.00	1,602.27	64%	2,400.00
105-576-80-47-002 Electricity - Main Park	3,600.00	3,963.88	4,500.00	4,168.01	5,600.00	3,426.13	61%	5,600.00
105-576-80-47-003 Electricity - City Hall	1,500.00	1,727.07	800.00	2,225.83	1,200.00	672.02	56%	520.00
105-576-80-47-005 Electricity - City Shop	-	-	-	-	-	-	0%	160.00
105-576-80-48-000 R&M Services	12,500.00	15,496.27	12,500.00	22,729.14	15,000.00	662.08	4%	10,000.00
105-576-80-48-001 R&M Park Equipment	4,000.00	7,089.51	5,000.00	8,624.91	5,000.00	3,761.34	75%	5,000.00
105-576-80-48-002 R&M Vehicles	1,500.00	3,884.10	2,500.00	1,927.04	2,500.00	550.03	22%	2,500.00
105-576-80-48-003 R&M Park Bathrooms	-	8.83	-	357.89	500.00	2.61	1%	-
105-576-80-48-005 Service - Waste Removal	-	391.84	=	1,954.98	2,000.00	162.39	8%	1,000.00
105-576-80-48-012 Multipurpose Usage Fees	-	-	-	-	-	-	0%	10,000.00
105-576-80-41-020 Contract - Janitoral	-	-	-	-	-	-	0%	1,967.95
105-576-80-48-008 Landscaping Services	45,000.00	49,536.25	48,000.00	33,307.09	48,000.00	34,329.84	72%	54,320.10
105-576-80-49-001 Dues - Wildlife & Rec Coalition	-	250.00	-	275.00	-	275.00	0%	300.00
105-576-80-40-021 State Audit	1,500.00	1,634.08	750.00	376.59	533.33	475.72	89%	1,350.00
Total	110,959.29	152,295.77	121,615.00	133,403.89	152,646.00	104,533.03	68%	178,195.35
Capital								
105-591-75-70-000 Leases - Parks (copier, software etc.)	-	-	1,483.90	1,024.46	440.00	417.92	95%	1,521.63
105-594-76-41-003 Phone Lease	480.00	379.55	280.00	303.82	280.00	159.36	57%	\$280.00
105-594-76-63-015 Capout - Gratzer Park	5,400.00	9,608.78	-	28,416.57	-	-	0%	-
105-594-76-63-019 Capout - Gratzer Wetland Mitigation (REET)	-	-	10,000.00	-	10,000.00	-	0%	10,000.00
105-594-76-63-042 Vehicle Purchase	-	-	-	-	13,000.00	-	0%	-
105-594-76-63-044 Tilt Deck Trailer	-	-	-	-	2,550.00	-	0%	-
105-594-76-63-057 Knuckle Boom	2,600.00	15.08	2,600.00	2,409.00	-	_	0%	_
105-594-76-63-058 PW Building Bay Doors	-	-	-		4,000.00	_	0%	_
105-594-76-63-059 Fork Lift	-	-	2,250.00	-	2,250.00	-	0%	-
105-594-76-63-060 Mini Excavator	_	_	9,500.00	9,416.28	-	_	0%	_
25			5,000.00	5,710.20			0 /0	

Appoindix G. 2020 Exponess	2022 2023		2024	L		2025		
BARS Description	Budget	- Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
105-594-76-63-061 Mower	-	-	-	-	7,750.00	5,799.85	75%	-
105-594-76-63-062 Capout - Parks Bathroom (REET)	-	-	-	-	120,000.00	163,606.39	136%	-
105-594-76-63-063 Main Park Phase - Foothhill Realignment (REET)	-	-	-	-	-	7,985.00	0%	174,434.00
105-594-76-63-090 Dump Truck	12,500.00	1,521.46	12,500.00	18,022.27	-	-	0%	-
105-594-76-64-040 Park Electricity Upgrades (REET)	1,500.00	-	3,000.00	-	-	-	0%	-
105-588-10-00-105 Prior Year Adjustment	-	-	-	(5,906.58)	-	-	0%	-
Total	22,480.00	11,524.87	41,613.90	53,685.82	160,270.00	177,968.52	111%	186,235.63
Total Parks	268,264.10	343,616.80	384,065.45	468,120.15	479,940.14	451,391.08	94%	603,576.85
Tauriam Fund								
<u>Tourism Fund</u> 107-557-30-41-000 Tourism Marketing Expense	5.000.00		5,000.00	i	9.000.00		0%	9,000.00
Total	5,000.00		5,000.00	-	9,000.00	-	0%	9,000.00
Total	5,000.00	-	5,000.00	-	9,000.00	-	U /6	9,000.00
Transportation Benefit District (TBD)								
108-595-30-63-001 TBD Street Projects - Street Condition	280,434.00	36,616.25	280,000.00	9,538.00	200,000.00	2,862.00	1%	
108-595-30-63-002 TBD Projects	-	-	-	-	40,000.00	97,375.00	243%	214,000.00
Total TBD	280,434.00	36,616.25	280,000.00	9,538.00	240,000.00	100,237.00	42%	214,000.00
Housing Fund					100 000 00		00/	000 000 00
110-594-57-60-000 Affordable Housing Project	-	-	-	-	130,000.00	-	0%	220,000.00
Total Housing	-	-	-	-	130,000.00	-	0%	220,000.00
Police Drug Fund								
120-521-21-31-000 Supplies - Office & Operating	_	_	_	- 1	_	_	0%	_
120-521-21-49-000 Misc - Police Drug Fund	126.00	126.00	126.00	-	1.00	-	0%	-
Total Police Drug Fund	126.00	126.00	126.00	-	1.00	-	0%	-
<u>Transportation Impact Fund</u> 320-595-20-60-001 Whitehawk Blvd Extension			400,000.00	Í.	400,000.00		0%	400 000 00
Total Transportation Impact Fund	-	-	400,000.00	- 1	400,000.00		0%	400,000.00
Total Transportation impact Fund	-	-	400,000.00	-	400,000.00	-	U /6	400,000.00
Water Fund								
Salary & Benefits								
401-534-10-11-000 Overtime - Water PW	18,000.00	24,625.91	18,000.00	27,927.32	18,000.00	21,226.06	118%	25,000.00
401-534-70-11-000 Overtime - Water Admin	1,500.00	847.73	1,500.00	497.49	1,500.00	-	0%	2,000.00
401-534-10-10-000 Salary - Water	478,355.75	307,556.82	527,483.80	349,600.36	537,010.76	290,264.33	54%	577,690.17
401-534-70-10-000 Salary Water Admin	123,486.99	233,066.10	171,998.87	240,486.84	287,918.18	176,928.68	61%	236,379.55
401-534-70-21-000 Admin Benefits-Labor & Industries	393.94	662.88	1,207.83	643.07	3,804.67	492.03	13%	3,966.82
401-534-70-23-000 Admin Benefits - Medical & Ltd	16,126.24	33,094.30	24,560.52	29,896.29	45,529.92	20,745.62	46%	40,272.98
401-534-70-20-000 Admin Benefits - OASI	10,074.34	17,845.64	13,800.21	17,952.00	22,564.96	13,401.61	59%	19,765.75
401-534-70-22-000 Admin Benefits - Retirement	16,016.26	22,088.78	22,308.25	21,181.65	36,619.37	16,627.86	45%	31,484.62
401-534-10-21-000 Benefits-Labor & Industries	10,029.69	7,202.44	7,592.14	8,115.78	8,519.00	6,483.86	76%	17,471.64
401-534-10-23-000 Benefits - Medical & Ltd	133,386.24	70,815.18	115,649.41	66,360.53	147,881.03	83,132.72	56%	161,602.09
401-534-10-20-000 Benefits - OASI	37,731.25	25,491.24	41,325.03	33,586.09	42,071.99	26,651.86	63%	47,892.62
401-534-10-22-000 Benefits - Retirement Total	55,395.59 900,496.29	33,584.58 776,881.60	64,007.56 1,009,433.63	32,131.91 828,379.33	48,198.39 1,199,618.27	33,858.13 689,812.76	70% 58%	74,100.22 1,237,626.47
O&M	900,496.29	110,001.00	1,009,433.63	020,379.33	1, 199,616.27	009,012.70	30 /6	1,237,020.47
401-534-00-46-000 Insurance/Bonds WCIA	46,911.06	40,763.16	64,911.06	67,391.94	94,023.24	95,612.76	102%	125,799.52
401-534-10-31-000 Supplies - Office & Operating	13,300.00	27,655.71	33,000.00	23,118.82	36,000.00	61,176.95	170%	100,000.00
401-534-10-31-001 Supplies - Water Treatment Chemicals	13,500.00	23,270.14	28,500.00	31,974.45	30,000.00	22,876.19	76%	30,000.00
401-534-10-40-000 Tax - Excise Tax	65,000.00	111,306.71	80,000.00	113,851.39	85,000.00	72,227.55	85%	95,000.00
401-534-10-40-002 Tax - Excise Tax on GFC's	5,000.00	398.43	5,000.00	7,728.28	5,000.00	318.11	6%	5,000.00
401-534-10-40-005 Tax - Noxious Weed - NWC	-	39.60	100.00	39.60	100.00	30.82	31%	50.00
401-534-10-41-001 Eng - Engineering On Call	25,000.00	42,242.50	25,000.00	41,085.36	35,000.00	12,063.68	34%	35,000.00
401-534-10-41-002 State Audit	3,800.00	4,357.55	5,400.00	2,636.03	3,999.36	5,494.35	137%	5,670.00
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Appendix O. 2020 Expended	2022 2023		2024			2025		
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
401-534-10-41-003 Service - Lab Testing	9,500.00	10,158.27	12,000.00	6,507.55	12,000.00	7,714.25	64%	12,000.00
401-534-10-41-004 Legal - Attorney Legal Services	5,000.00	75.00	1,000.00	305.95	1,000.00	2,120.91	212%	1,000.00
401-534-10-41-005 IT - Computer Maintenance	10,000.00	8,309.86	7,300.00	6,751.59	8,600.00	8,641.09	100%	12,540.00
401-534-10-41-006 Services - Office & Operating	1,500.00	4.67	300.00	3,659.16	-	9,453.97	0%	-
401-534-10-41-007 Professional Services	10,000.00	-	1,000.00	34,223.71	20,000.00	26,991.42	135%	3,000.00
401-534-10-41-008 Services - Uniforms	-	52.92	-	99.40	-	959.95	0%	3,800.00
401-534-10-41-013 Eng - City Utility Mapping	4,000.00	-	4,000.00	-	4,000.00	-	0%	-
401-534-10-41-014 Eng - City Standards	-	-	-	-	20,000.00	-	0%	20,000.00
401-534-10-41-019 Eng -Telementry O & M	20,000.00	264.52	5,000.00	-	5,000.00	-	0%	7,000.00
401-534-10-41-034 IT - Website Maintenance/Hosting	600.00	675.44	620.00	709.86	710.50	-	0%	770.00
401-534-10-41-036 Asset Management	3,400.00	5,147.27	5,200.00	6,592.75	6,000.00	6,633.29	111%	4,000.00
401-534-10-41-037 GIS Consulting	5,000.00	973.11	1,000.00	1,433.18	2,000.00	346.21	17%	1,000.00
401-534-10-41-040 Rate Study	-	-	_	-	20,400.00	-	0%	26,500.00
401-534-10-41-041 Emergency Management Planning	1,000.00	-	1,000.00	464.43	7,700.00	-	0%	1,100.00
401-534-10-41-043 Contract - Janitorial - Water	1,560.00	4,304.87	2,500.00	4,245.30	4,000.00	2,965.47	74%	5,151.40
401-534-10-41-044 Eng - Telemetry	_	3,803.13	2,500.00	12,918.53	7,000.00	1,040.00	15%	7,000.00
401-534-10-42-000 Postage - Water	7,200.00	6,698.07	100.00	6,774.25	7,000.00	2,376.37	34%	7,000.00
401-534-10-42-001 Phone & Internet	12,000.00	15,053.47	12,000.00	18,980.68	13,260.00	15,454.16	117%	19,500.00
401-534-10-42-003 Copier - Maintenance	_	1,269.99	· -	641.74	1,000.00	396.52	40%	
401-534-10-42-004 City Hall Repairs and Maintenance	-	775.58	660.00	2,692.83	1,650.00	14,475.66	877%	\$2,090.00
401-534-10-44-000 Advertising - Water	300.00	50.00	300.00	132.42	300.00		0%	300.00
401-534-20-40-000 Tax - Surface Water	-	-	-	-	-	151.81	0%	200.00
401-534-20-40-001 Tax - Pierce Conservation District - PCD	-	303.79	300.00	61.63	300.00	70.41	23%	75.00
401-534-20-40-002 Tax - State Forest Protection - SFC	-	23.50	100.00	319.42	450.00	167.61	37%	330.00
401-534-20-40-003 Tax - Fire Benefit Charge - FBC	-	329.45	350.00	320.97	350.00	321.44	92%	330.00
401-534-20-41-017 Telemetry Alarm Contract	-	2,972.95	-	4,187.50	3,050.00	-	0%	3,050.00
401-534-50-35-000 Supplies - Equipment & Small Tools	3,000.00	10,553.45	5,000.00	11,045.77	5,000.00	3,340.08	67%	5,000.00
401-534-50-47-001 Electricity - City Shops	8,000.00	4,277.68	8,000.00	2,883.73	3,000.00	1,633.24	54%	2,480.00
401-534-50-47-002 Electricity - Chlorinator	1,500.00	2,380.08	2,000.00	2,314.36	2,700.00	1,181.73	44%	2,500.00
401-534-50-47-003 Electricity - Well #1	10,000.00	3,635.64	11,000.00	3,942.14	4,500.00	2,528.34	56%	3,500.00
401-534-50-47-004 Electricity - Well #2	700.00	817.81	700.00	756.08	1,000.00	574.60	57%	1,000.00
401-534-50-47-005 Electricity - Wingate Pump	4.000.00	13,815.04	5,000.00	15,237.19	10,000.00	13,359.12	134%	16,000.00
401-534-50-47-007 Electricity - Harman Springs	500.00	-	· -	, <u>-</u>	-		0%	
401-534-50-47-008 Electricity - Well #3	15,000.00	14,835.28	15.000.00	22,094.82	20,000.00	5,568.13	28%	22,000.00
401-534-50-47-009 Gasoline - City Shop Service-Train St	900.00	-	900.00	-	-	-	0%	-
401-534-50-47-011 Electricity - Well #4 and Pump Station	35,000.00	32,296.14	35,000.00	32,279.89	35,000.00	19,684.72	56%	35,000.00
401-534-50-47-012 Safety Equipment	4,000.00	-	· -	39.98	-	-	0%	-
401-534-50-47-013 Electricity - City Hall	-	-	-	1,556.75	2,000.00	1,539.81	77%	2,860.00
401-534-50-48-001 Equip - Meter Purchases	30,000.00	30,154.43	30,000.00	36,561.24	-		0%	
401-534-50-48-002 Services R&M	35,000.00	61,268.83	50,000.00	183,617.32	75,000.00	17,317.18	23%	30,000.00
401-534-50-48-003 Services R&M Public Works Building	1,500.00	13,631.11	5,000.00	15,639.46	10,000.00	2,026.29	20%	10,000.00
401-534-50-48-004 Services R&M - Equipment	15,000.00	17,834.91	15,000.00	65,446.03	25,000.00	10,426.50	42%	25,000.00
401-534-50-48-005 Underground Pollution Removal	500.00	1,128.00	1,000.00	2,040.00	1,200.00	2,170.00	181%	1,200.00
401-534-50-48-006 Services R&M - Vehicles	3,000.00	7,612.65	5,000.00	3,217.40	5,000.00	1,287.44	26%	5,000.00
401-534-50-48-007 Services R&M - Equipment Vactor Rental	2,000.00	-	4,000.00	-	-		0%	-
401-534-50-49-001 Dues - WA Rural Water Assoc	700.00	645.60	700.00	645.60	700.00	1,159.55	166%	700.00
401-534-50-49-002 Dues - AWWA Membership	700.00	389.00	700.00	400.00	700.00	-	0%	700.00
401-534-50-49-003 Dues - Regional Water Cooperative	1,500.00	-	-	-	-	_	0%	2,500.00
401-534-50-49-017 Service - Waste Removal	2,500.00	318.11	2,500.00	1,293.47	2,500.00	209.56	8%	2,000.00
401-534-60-41-000 Service - OnCall	500.00	738.97	1,000.00	1,446.89	1,000.00	281.16	28%	1,000.00
401-534-60-48-000 Contract - Backflow Inspect.	14,000.00	10,725.00	18,000.00	169.57	18,000.00	-	0%	19,000.00
401-534-60-48-001 Contract - Leak Det. Testing	2,700.00	-	2,700.00	-	-		0%	-
401-534-60-48-002 Contract - Generator Maint	6,000.00	7,072.91	9,000.00	-	9,000.00	_	0%	9,000.00
401-534-60-48-004 IT - Cross Connection Software Service	1,600.00	1,044.38	3,000.00	8,794.60	9,000.00	4,139.10	46%	6,000.00
401-534-60-49-001 Landscaping Services	750.00	675.54	685.00	10,895.24	685.00	534.69	78%	1,650.00
401-534-70-44-000 Publication - Flyers For Ccr	500.00	-	500.00	-	-	-	0%	1,000.00
101 001 10 11 000 1 abhadani 1 iyoto 1 of oo	000.00		000.00		_		0 70	

Appendix G. 2020 Expended	2022		202	3	2024	ı		2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
401-534-70-44-002 Hazard Mitigation Planning	500.00	-	500.00	-	500.00	-	0%	=
401-534-80-32-000 Gasoline - Water	7,000.00	9,823.96	9,000.00	9,963.38	9,000.00	6,921.32	77%	9,500.00
401-534-80-32-001 Diesel - Water	2,200.00	4,298.46	2,500.00	5,518.03	2,500.00	858.32	34%	4,000.00
401-534-80-43-000 Water Utilities - Travel	100.00	31.33	100.00	53.12	100.00	-	0%	-
401-534-90-40-001 Utility Billing	12,800.00	21,464.25	10,430.00	24,343.73	23,000.00	20,812.19	90%	24,650.00
401-534-90-40-003 Lien File or Release to PC	-	320.00	-	217.00	200.00	114.00	57%	200.00
401-534-90-49-000 Training - Water	4,000.00	2,596.00	4,500.00	6,944.76	6,700.00	6,307.15	94%	11,000.00
401-534-90-49-016 Permits - Water System Permit/DOH Review	5,000.00	3,953.70	5,000.00	4,085.70	5,000.00	4,106.60	82%	5,000.00
401-588-10-00-401 Prior Year Adjustment	-	-	-	(1,041.15)	-	-	0%	
Total	496,221.06	589,617.92	562,556.06	872,250.82	722,878.10	498,161.77	69%	792,695.92
Capital								
401-591-34-70-000 Leases - Water (copier, software etc.)	-	330.00	15,182.05	15,548.69	4,840.00	5,285.37	109%	13,430.84
401-594-34-61-001 Eng - Well #2 Rehab (Design)	15,000.00	24,946.91	15,000.00	-	15,000.00	-	0%	500,000.00
401-594-34-42-003 Phone Lease	1,500.00	1,620.08	1,500.00	1,815.99	1,500.00	884.61	59%	\$1,540.00
401-594-34-63-009 Capout - Wtr Meter Replace & New	45,000.00	44,975.55	60,000.00	53,278.66	120,000.00	114,230.40	95%	60,000.00
401-594-34-63-013 Central Metering Technology	35,000.00	-	70,000.00	-	-	-	0%	-
401-594-34-60-002 New Server -Operational Computer	-	-	-	6,927.44	-	-	0%	-
401-594-34-63-029 Water Main Replacements	20,000.00	-	100,000.00	58,946.30	500,000.00	-	0%	50,000.00
401-594-34-63-030 WSDOT 162 & Orville Water Line Replacement	120,000.00	=	120,000.00	-	60,000.00	-	0%	150,000.00
401-594-34-63-058 Knuckle Boom	6,500.00	15.08	6,500.00	6,745.20	-	=	0%	-
401-594-34-63-064 Dump Truck	43,750.00	5,325.10	43,750.00	53,887.51	-	-	0%	-
401-594-34-63-066 Onsite Chlorination System	65,000.00	-	220,000.00	-	220,000.00	-	0%	220,000.00
401-594-34-63-008 Well 1 VFD	-	17,665.40	-	-	-	-	0%	-
401-594-34-63-049 Capout - Phase I Orville Road Const Mgmnt	-	440.00	-	-	-	-	0%	-
401-594-34-63-055 Harman Reservoior Demo	-	686.26	-	-	-	-	0%	-
401-594-34-63-059 Mower	-	879.78	-	-	7,500.00	5,612.75	75%	-
401-594-34-63-060 PW Buiding Bay Doors	-	-	-	-	16,000.00	-	0%	-
401-534-10-61-016 Eng - Water System Plan Update	5,000.00	-	-	3,197.50	125,000.00	56,282.84	45%	343,717.16
401-594-34-63-062 Telemetry Master Plan	-	-	-	-	450,000.00	17,350.00	4%	197,625.00
401-594-34-63-067 Relocate Waterline - Fish Passage	-	-	-	-	300,000.00	1,482.50	0%	150,000.00
401-594-34-64-001 Equip - Traffic Devices	1,000.00	124.78	1,000.00	951.33	-	-	0%	-
401-594-34-64-058 Computer	2,000.00	274.11	2,000.00	5,976.24	-	-	0%	-
401-594-34-64-061 Vehicle Purchase (Multipurpose)	-	-	13,860.00	19,577.39	39,000.00	-	0%	125,000.00
401-594-34-64-074 Crane and Light Bars	2,800.00	919.54	2,800.00	-	-	-	0%	-
401-594-34-64-076 Mini Excavator	-	-	23,750.00	-	-	-	0%	-
401-594-34-64-077 Fork Lift	-	-	13,500.00	-	13,500.00	-	0%	-
401-594-34-64-078 Vactor Truck	-	-	-	-	-	-	0%	150,000.00
401-594-34-64-066 Tilt Deck Trailer	-	-	-	-	5,100.00	-	0%	-
401-594-34-64-073 Well 1 Cleaning & Liner	64,400.00	4,871.58	100,000.00	-	100,000.00	-	0%	-
Total	426,950.00	103,074.17	808,842.05	226,852.25	1,977,440.00	201,128.47	10%	1,961,313.00
Debt Service & Transfers	·	•	•	•				
401-591-34-78-002 DWSRF North Reservoir (P)	164,000.00	163,821.81	164,000.00	163,821.81	164,000.00	-	0%	164,000.00
401-592-34-83-002 DWSRF- North Reservoir (I)	20,000.00	19,658.62	20,000.00	17,201.29	20,000.00	-	0%	12,300.00
Total	184,000.00	183,480.43	184,000.00	181,023.10	184,000.00	-	0%	176,300.00
Total Water	2,007,667.35	1,653,079.28	2,569,131.74	2,108,505.50	4,083,936.37	1,389,103.00	34%	4,167,935.39
Water Resource Recovery (WRR) Fund								
Salary & Benefits								
408-535-10-10-000 Salary - Wastewater	446,306.27	286,776.05	504,556.48	320,705.25	424,026.56	257,907.50	61%	528,798.37
408-535-70-10-000 Salary - Wastewater Admin	115,964.21	228,258.77	173,441.16	225,198.72	244,311.50	176,887.00	72%	218,557.92
408-535-10-11-000 Overtime - Wastewater PW	15,000.00	20,468.04	15,000.00	25,180.04	15,000.00	21,925.95	146%	20,000.00
408-535-70-11-000 Overtime - Wastewater Admin	2.000.00	860.01	2,000.00	641.95	2,000.00	-	0%	2,000.00
408-535-10-21-000 Benefits - Labor & Industries	13,418.92	6,840.65	16,244.36	7,685.30	13,278.43	5,727.76	43%	14,289.89
408-535-10-23-000 Benefits - Medical, Dental, Vision, LTD	133,304.16	65,286.95	105,347.49	64,037.56	101,882.17	56,375.56	55%	112,986.93
408-535-10-20-000 Benefits - OASI	33,889.03	23,523.10	39,128.16	27,432.87	33,344.35	23,889.21	72%	43,266.69
	- 3,000.00	G1/	,.200	_:,:02:01	22,0100			,

Appendix O. 2023 Expenses	2022		2023		2024			2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
408-535-10-22-000 Benefits - Retirement	55,395.59	31,007.59	64,007.56	32,332.18	48,198.39	31,036.64	64%	67,758.95
408-535-70-21-000 Benefits - Admin Labor & Industries	457.25	615.03	1,619.32	600.11	2,547.83	435.38	17%	3,556.91
408-535-70-23-000 Admin Benefits-Medical & Ltd	17,909.77	31,304.37	27,131.77	27,207.22	29,448.35	19,836.00	67%	41,078.40
408-535-70-20-000 Benefits - OASI	11,138.94	17,495.62	13,629.39	17,746.56	16,779.10	14,517.36	87%	18,120.34
408-535-70-22-000 Benefits - Admin Retirement	17,540.13	21,428.54	22,079.76	20,817.35	26,876.88	17,661.82	66%	29,173.16
Total	862,324.27	733,864.72	984,185.46	769,585.11	957,693.56	626,200.18	65%	1,099,587.55
O&M							•	
408-535-00-46-000 Insurance/Bonds WCIA	69,152.28	40,763.16	74,152.28	77,019.36	107,055.60	108,865.44	102%	125,306.39
408-535-10-31-000 Supplies - Office & Operating	42,000.00	47,996.19	44,000.00	38,844.84	35,000.00	44,530.72	127%	140,000.00
408-535-10-31-004 Supplies - Sewer Treatment Chemicals	6,500.00	20,205.01	9,500.00	33,421.55	26,500.00	5,021.61	19%	25,000.00
408-535-10-40-002 Tax - Excise Tax	80,000.00	101,397.05	80,000.00	110,155.53	90,000.00	78,140.00	87%	110,000.00
408-535-10-40-003 Tax - Excise Tax on GFC	4,000.00	1,227.91	4,000.00	-	2,000.00	732.76	37%	1,000.00
408-535-10-41-001 Eng - On Call Services	35,000.00	8,543.19	30,000.00	14,062.61	15,000.00	5,602.50	37%	15,000.00
408-535-10-41-002 State Audit	4,500.00	5,174.59	10,900.00	5,445.49	8,077.45	5,714.35	71%	5,130.00
408-535-10-41-003 Service - Lab Testing	7,000.00	9,958.71	10,000.00	4,754.85	10,000.00	4,011.11	40%	10,000.00
408-535-10-41-004 Legal - Attorney Services	2,000.00	322.21	2,000.00	5,263.84	2,000.00	3,108.83	155%	1,000.00
408-535-10-41-005 IT - Computer Maintenance	10,500.00	9,693.79	7,300.00	6,751.59	8,600.00	8,641.09	100%	12,540.00
408-535-10-41-006 Telemetry Alarm Contract	3,000.00	2,972.94	3,000.00	4,187.50	3,050.00	-	0%	3,000.00
408-535-10-41-007 Service - Security Monitoring	800.00	1,167.84	1,500.00	1,712.09	1,500.00	1,108.35	74%	1,500.00
408-535-10-41-009 Soldiers Home Annual Flow Calibration	2,000.00	-	2,000.00	883.41	3,000.00	556.72	19%	2,000.00
408-535-10-41-010 Services - Uniforms	7,000.00	12,246.53	10,000.00	13,551.83	10,000.00	4,117.99	0%	3,000.00
408-535-10-41-014 Services - Office & Operating	2,400.00	2,645.01	2,700.00	12,088.16	38,000.00	10,192.01	27%	34,000.00
408-535-10-41-016 Landscaping Services	750.00	633.97	685.00	2,570.38	685.00	438.33	64%	1,650.00
408-535-10-41-018 Eng - City Utility Mapping	4,000.00	-	4,000.00	-	4,000.00	-	0%	-
408-535-10-41-021 Eng - Telemetry O & M	10,000.00	4,100.00	10,000.00	5,337.50	-	8,200.00	0%	5,000.00
408-535-10-41-036 IT Website Maintence/Hosting	1,100.00	627.19	580.00	659.15	659.75	-	0%	715.00
408-535-10-41-038 Asset Management	3,400.00	5,147.27	5,200.00	11,187.55	6,000.00	6,633.29	111%	4,000.00
408-535-10-41-039 GIS Consulting	5,000.00	973.12	1,000.00	347.96	1,000.00	346.20	35%	1,000.00
408-535-10-41-041 Rate Study	-	-	-	-	19,800.00	=	0%	26,500.00
408-535-10-41-042 Emergency Management Planning	1,000.00	-	1,000.00	464.42	7,700.00	-	0%	1,100.00
408-535-10-41-044 Contract - Janitorial - Wastewater	1,820.00	4,148.90	3,000.00	4,553.30	4,000.00	2,859.01	71%	4,851.10
408-535-10-41-045 Utility Billing	6,500.00	6,484.88	100.00	5,837.14	6,500.00	9,790.78	151%	16,000.00
408-535-10-41-047 Eng - City Standards	-	-	-	-	-	-	0%	20,000.00
408-535-10-42-001 Phone & Internet	18,000.00	17,276.89	18,000.00	25,165.45	16,000.00	16,850.82	105%	26,000.00
408-535-10-42-003 Copier - Maintenance	-	507.98	500.00	256.69	600.00	396.52	66%	600.00
408-535-10-42-004 City Hall Repairs and Maintenance	-	888.08	660.00	2,074.07	1,650.00	13,819.50	838%	\$2,090.00
408-535-10-44-000 Advertising - Wastewater	1,000.00	50.00	500.00	224.58	200.00	-	0%	200.00
408-535-20-40-000 Tax - Noxious Weeds - NWC	-	17.18	20.00	7.53	20.00	7.53	38%	10.00
408-535-20-40-001 Tax - Pierce Conservation District - PCD	-	9.65	15.00	28.95	35.00	28.95	83%	30.00
408-535-20-40-003 Tax - Fire Benefit Charge - FBC	-	922.98	1,000.00	914.18	1,000.00	826.50	83%	830.00
408-535-50-35-000 Supplies - Equipment & Small Tools	2,500.00	1,760.17	5,000.00	840.36	5,000.00	9,969.64	199%	5,000.00
408-535-50-35-001 Safety Equipment	2,000.00	-	2,000.00	-	12,000.00	-	0%	-
408-535-50-47-001 Electricity - City Shops	5,000.00	6,829.65	6,000.00	4,387.33	6,000.00	1,616.01	27%	2,480.00
408-535-50-47-002 Electricity - Lift Station #1	1,800.00	1,808.52	1,800.00	2,094.36	2,200.00	1,404.50	64%	2,200.00
408-535-50-47-003 Electricity - High Cedars Lift Station	1,500.00	1,561.43	1,500.00	1,509.03	2,000.00	1,120.77	56%	2,200.00
408-535-50-47-004 Electricity - W.W.T.P.	95,000.00	126,599.95	95,000.00	140,804.82	135,000.00	95,763.93	71%	140,000.00
408-535-50-47-005 Electricity - Village Green	4,300.00	6,078.86	10,300.00	5,725.84	5,000.00	3,899.71	78%	6,000.00
408-535-50-47-006 Electricity - Rainier Meadows	400.00	444.68	27,000.00	517.92	500.00	341.42	68%	600.00
408-535-50-47-007 Electricity -1410 Hansberry Ave NE	2,400.00	2,733.56	4,800.00	2,887.63	4,800.00	1,851.86	39%	4,000.00
408-535-50-47-010 Permits - DOE - NPDES	9,000.00	7,642.08	9,000.00	10,109.78	9,000.00	6,258.50	70%	10,000.00
408-535-50-47-011 Fees - DOE Lab Accredit	700.00	600.00	750.00	600.00	1,000.00	-	0%	2,500.00
408-535-50-47-012 Permits - DOE Biosolids	6,000.00	2,281.71	6,000.00	2,422.59	3,000.00	2,454.13	82%	3,000.00
408-535-50-47-019 Electricity - City Hall	-	-	3,270.00	253.49	3,740.00	1,745.40	47%	2,860.00
408-535-50-47-014 Fee - Hazardous Waste Generation - DOE	200.00	60.00	200.00	65.00	200.00	65.00	33%	-
408-535-50-47-016 R&M Vac Truck	20,000.00	-	20,000.00	-	-	-	0%	
408-535-50-47-017 Fees - State Forest Protection	100.00	-	-	-	-	-	0%	-

Appendix O. 2020 Expenses	202	12	202	3	2024	1		2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
408-535-50-47-015 Service - Waste Removal Fees	2,500.00	268.83	2,500.00	-	2,500.00	209.56	8%	
408-535-50-48-002 R&M - Sewer	55,000.00	98,053.94	75,000.00	56,020.03	75,000.00	7,702.06	10%	30,000.00
408-535-50-48-003 R&M - Public Works Buildings	3,000.00	13,857.38	15,000.00	5,837.98	30,000.00	1,737.34	6%	30,000.00
408-535-50-48-004 R&M - Equipment	20,000.00	11,709.73	40,000.00	106,747.24	60,000.00	24,872.89	41%	50,000.00
408-535-50-48-005 R&M - S.T.E.P Tanks	3,000.00	655.44	35,000.00	20,953.62	15,000.00	-	0%	15,000.00
408-535-50-48-006 R&M -Underground Pollution Removal	-	2,067.88	-	-	-	_	0%	-
408-535-50-48-007 R&M - Generator	10,000.00	15,345.16	12,000.00	23,142.43	15,000.00	845.72	6%	15,000.00
408-535-50-48-008 R&M - Vehicles	3,000.00	1,496.95	3,000.00	1,756.60	5,000.00	2,753.36	55%	5,000.00
408-535-50-49-015 Cert - DOE Operators	1,000.00	179.14	1,000.00	835.19	1,000.00	745.32	75%	1,000.00
408-535-60-41-000 Service - OnCall	500.00	738.97	1,200.00	1,446.89	1,200.00	281.16	23%	1,200.00
408-535-60-47-000 Waste Disposal Contract	7,500.00	10,697.51	10,000.00	12,589.28	12,000.00	9,432.81	79%	13,000.00
408-535-60-47-001 IT- Grease Program Software	175.00	1,044.39	1,000.00	-	1,000.00	-	0%	- 10,000.00
408-535-60-48-004 Maintenance - Sanican	8.000.00	14,980.00	15,000.00	15,258.57	15,000.00	13.660.41	91%	20.000.00
408-535-80-32-000 Gasoline - Wastewater	6,600.00	7,663.46	7,500.00	9,346.53	9,000.00	5,210.21	58%	10,000.00
408-535-80-32-001 Deisel - Wastewater	3,000.00	1,122.38	3,000.00	1,139.21	2,000.00	182.21	9%	2,000.00
408-535-80-43-000 Travel	200.00	166.33	100.00	104.60	100.00	102.21	0%	300.00
408-535-90-40-001 Utility Billing	16,000.00	25,360.06	28,433.00	28,204.24	23,000.00	12,684.84	55%	17,650.00
408-535-90-40-003 Lien File or Release to PC	100.00	280.00	100.00	198.00	200.00	114.00	57%	200.00
408-535-90-49-000 Training - seminars/workshops	3.500.00	9,187.67	4.000.00	17,358.14	8.000.00	4.870.24	61%	10,000.00
408-588-10-00-408 Prior Year Adjustment	3,300.00	9,107.07	4,000.00	342.53	6,000.00	4,070.24	0%	10,000.00
Total	622,397.28	679,378.05	783,765.28	860,928.20	894,072.80	552,333.91	62%	1,000,242.49
	022,397.20	019,310.03	103,103.20	000,920.20	094,072.00	552,555.51	02 /0	1,000,242.45
Capital 408-591-35-70-000 Leases - Sewer (copier, software etc.)			15 177 61	7 606 40	4 940 00	E 20E 27	109%	12 117 51
		-	15,177.61	7,606.48	4,840.00	5,285.37		13,417.54
408-594-35-41-012 Eng - Class A Solids Handling Design	800,000.00	583,989.85	300,000.00	39,105.54	1,250,000.00	153,010.90	12%	1,000,000.00
408-594-35-63-006 Electronic Reader Board	- 1.500.00	-	- 4 500 00	- 0.007.40	-	-	0%	-
408-594-35-60-002 Operational Computer	1,500.00	324.89	1,500.00	6,927.43	-	-	0%	-
408-594-35-63-011 Class A Solids Handling Construction	10,000,000.00	-	15,000,000.00	-		78,549.59	0%	5,000,000.00
408-594-35-63-012 Class A Solids Handling Construction Mgmt	1,000,000.00	-	1,500,000.00			-	0%	750,000.00
408-594-35-63-016 & Projects	200,000.00	-	200,000.00	1,592.08	300,000.00	188,462.20	63%	100,000.00
408-594-35-63-059 General Sewer Plan	-	-	-		-	-	0%	200,000.00
408-594-35-63-025 Capout - HC Forcemain Replace - Constr	<u>-</u>		-	(390.00)	-		0%	-
408-594-35-63-033 Capout Puyallup & Rainier Lift Station Upgrade	1,287,000.00	1,171,454.12	-	66,357.71		(1,440.00)	0%	-
408-594-35-63-040 Mower	-	879.79	-	-	7,500.00	5,612.75	75%	-
408-594-35-63-041 TV Camera	-	4,838.47	-	-	-	-	0%	-
408-594-35-63-044 Eng - I & I Design	10,000.00	-	10,000.00	17,236.28	30,000.00	6,485.00	22%	30,000.00
408-594-35-63-046 Knuckle Boom	-	15.08	10,920.00	11,081.40	-	-	0%	-
408-594-35-63-047 Fork Lift	-	-	13,500.00	-	13,500.00	-	0%	-
408-594-35-63-048 Lift Station Grinder Pump - Rainier Meadows	-	-	-	-	20,000.00	-	0%	120,000.00
408-594-48-40-408 PW Building Bay Doors	-	-	-	-	17,000.00	12,887.44	76%	-
408-594-35-64-001 Equip - Traffic Devices	1,000.00	124.78	1,000.00	951.32	-	-	0%	-
408-594-35-64-043 Mini Excavator	-	-	23,750.00	23,540.70	-	-	0%	-
408-594-35-64-055 Phone Lease	1,650.00	1,827.89	1,500.00	1,670.82	1,500.00	884.61	59%	\$1,540.00
408-594-35-64-058 Vehicle Purchase	-	-	11,800.00	16,714.14	39,000.00	-	0%	-
408-594-35-64-077 Crane & Light Bars	1,600.00	102.17	1,600.00	-	-	-	0%	-
408-594-35-64-078 Dump Truck	12,500.00	1,521.45	12,500.00	17,878.34	-	-	0%	-
408-594-35-64-054 Telemetry Master Plan	-	330.00	-	-	-	-	0%	197,625.00
408-594-35-64-079 Vactor Truck	-	-	-	-	-	-	0%	150,000.00
408-594-35-64-080 Sludge Reduction Project	-	-	-	-	-	-	0%	500,000.00
408-594-35-64-062 Tilt Deck Trailer	-	-	-	-	4,800.00	-	0%	
Total	13,315,250.00	1,765,408.49	17,088,070.00	210,272.24	1,688,140.00	449,737.86	27%	8,062,582.54
Total Water Resource Recovery (WRR)	14,799,971.55	3,178,651.26	18,856,020.74	1,840,785.55	3,539,906.36	1,628,271.95	46%	10,162,412.59
Stormwater Fund								
Salary & Benefits								
410-531-31-10-000 Salary - Storm	297,534.77	109,402.37	240,800.84	114,072.35	251,158.00	109,392.01	44%	328,141.89
410-531-35-10-000 Salary - Storm Admin	135,236.15	206,012.73	170,237.16	194,800.65	212,802.63	150,625.32	71%	272,431.81
			, · · · ·	/		** * * * * * * * * * * * * * * * * * * *		

•	2022	2	202	3	202	4		2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
410-531-35-11-000 Overtime - Storm Admin	1,000.00	832.20	1,000.00	457.02	1,000.00	-	0%	1,000.00
410-531-31-11-000 Overtime - Stormwater PW	4,500.00	1,445.33	4,500.00	608.60	4,500.00	13,888.00	309%	4,500.00
410-531-31-21-000 Benefits - Labor & Industries	10,029.69	3,123.08	7,592.14	3,105.96	8,519.00	4,052.61	48%	8,488.74
410-531-31-23-000 Benefits - Medical, Dental, Vision, LTD	106,719.89	31,851.78	54,820.16	22,898.34	65,097.64	30,692.34	47%	64,279.40
410-531-31-20-000 Benefits - OASI	27,288.79	8,484.35	18,446.67	8,892.41	20,220.10	14,926.87	74%	27,463.65
410-531-31-22-000 Benefits - Retirement	36,909.26	30,884.29	29,798.46	23,598.80	33,298.81	12,464.68	37%	43,328.44
410-531-35-21-000 Benefits - Admin Labor & Industries	457.25	853.17	1,619.32	762.35	2,547.83	356.77	14%	6,118.13
410-531-35-23-000 Benefits - Admin Medical, Dental, Vision, LTD	18,510.44	29,982.63	27,213.80	25,969.22	29,198.72	19,322.93	66%	53,025.43
410-531-35-20-000 Benefits - Admin OASI	11,138.94	15,785.49	13,629.39	15,439.45	16,779.10	11,755.75	70%	21,686.75
410-531-35-22-000 Benefits - Admin Retirement	17,540.13	-	22,079.76	4,883.13	26,876.88	14,698.92	55%	34,565.97
Total	666,865.31	438,657.42	591,737.70	415,488.28	671,998.71	382,176.20	57%	865,030.20
O&M	•	•		•	•	•	•	
410-531-00-46-000 Insurance/Bonds WCIA	11,285.06	36,233.92	24,485.06	25,673.12	35,600.56	36,202.41	102%	66,980.14
410-531-10-41-001 State Audit	1,800.00	2,178.80	8,600.00	4,330.71	6,427.67	5,494.35	85%	4,320.00
410-531-10-41-002 Professional Services	1,000.00	-	2,000.00	1,709.58	6,000.00	445.76	7%	2,000.00
410-531-10-42-003 Copier - Maintenance		381.05	600.00	192.56	600.00	396.54	66%	600.00
410-531-10-49-001 Permit - Solid Waste Handling	1,000.00	1,316.00	-	1,428.00	-	-	0%	1,500.00
410-531-20-40-000 Tax - Noxious Weeds - Property	100.00	65.38	100.00	58.39	100.00	58.39	58%	100.00
410-531-20-40-001 Tax - Pierce Conservation District - PCD	-	151.30	200.00	158.29	200.00	157.41	79%	200.00
410-531-20-40-002 Tax - State Forest Protection - SFC	-	164.50	200.00	164.50	200.00	164.50	82%	200.00
410-531-30-40-000 Permits - Stormwater Discharge	1,500.00	-	-	2,973.06	-	2,723.50	0%	3,000.00
410-531-30-40-001 Permit - Stormwater Const	5,000.00	5,789.90	5,000.00	3,503.50	5,000.00	-	0%	5,000.00
410-531-31-40-006 Training - Stormwater	3,000.00	1,459.98	3,000.00	2,981.51	3,000.00	2,274.05	76%	3,000.00
410-531-31-41-001 Rate Study		-	-	2,301.01	19,800.00	-	0%	26,500.00
410-531-31-41-002 Emergency Management Planning	1,500.00	-	1,500.00	-	7,000.00		0%	1,000.00
410-531-31-41-002 Emergency Management Flamming	1,560.00	4,304.88	2,500.00	4,245.31	4,500.00	2,994.07	67%	4,436.40
410-531-31-41-005 Services - Office & Operating	1.000.00	79.32	300.00	1,250.32	1,000.00	1.795.80	180%	1.500.00
410-531-38-31-000 Supplies - Office & Operating	9.000.00	14,658.41	9,000.00	14,887.68	13,000.00	10,831.38	83%	13,000.00
410-531-38-31-001 Publications - Legal - Stormwater	500.00	1,272.62	500.00	14,007.00	500.00	-	0%	500.00
410-531-38-31-002 Safety Equipment	1.400.00	1,272.02	1.600.00	4.632.93	2.500.00	1.478.49	59%	2.500.00
410-531-38-32-001 Gasoline - Stormwater	1,400.00	3,593.53	2,000.00	2,638.10	2,000.00	3,280.41	164%	4,000.00
410-531-38-32-002 Deisel - Stormwater	2.200.00	9,084.94	6,000.00	8,648.27	4,000.00	1,987.97	50%	4,000.00
410-531-38-35-000 Supplies - Equipment & Small Tools	2,000.00	3,069.44	2,000.00	2,069.11	4,000.00	2,084.37	52%	3,500.00
410-531-38-40-000 Tax - Excise Tax	100.00	14.75	100.00	5.70	100.00	2,064.37	61%	100.00
410-531-38-41-004 IT - Computer Maintenance	6,300.00	5,074.90	7,000.00	6,003.85	8,200.00	8,092.07	99%	11,400.00
410-531-38-41-004 11 - Computer Maintenance & Hosting	600.00	627.18	580.00	659.15	659.75	6,092.07	0%	715.00
410-531-38-41-003 11 - Website Maintenance & Hosting	3,400.00	5,147.27	5,200.00	13,320.83	6,000.00	6,633.30	111%	4,000.00
410-531-38-41-008 GIS Consulting	5,000.00	973.11	1,000.00	2,182.09	2,000.00	346.20	17%	1,400.00
410-531-38-41-010 GIS Consulting 410-531-38-41-011 Services - Uniforms	5,000.00	9/3.11	1,000.00	2,162.09	2,000.00	506.05	0%	1,600.00
410-531-38-42-001 Phone & Internet	6,000.00	5,643.61	7,500.00	7,168.35	6,000.00	7,195.27	120%	8,000.00
410-531-36-42-001 Priorie & Internet	6,000.00	767.55	600.00	2,448.03	1,500.00	12,355.12	824%	1.900.00
410-531-36-42-002 City Hall Repairs and Maintenance	<u> </u>	707.33	600.00	2,440.03	1,500.00	12,355.12	0%	20,000.00
410-531-36-42-003 Eng - City Standards 410-531-38-47-004 Electricity - City Hall	<u> </u>	746.60	2,975.00	2,210.75	3,400.00	1,586.00	47%	2,600.00
						,	0%	
410-531-38-47-005 Electricity - City Shop	-	- 40.774.40	-	-	-	-		520.00
410-531-38-48-000 R&M - System	6,000.00	16,774.18	15,000.00	11,175.79	20,000.00	391.13	2%	17,000.00
410-531-38-48-008 Landscaping Services	1,500.00	1,134.48	3,250.00	2,403.61	2,000.00	1,387.02	69%	3,128.28
410-531-38-48-001 R&M - Equipment	7,500.00	35,888.73	5,000.00	16,895.23	15,000.00	6,037.55	40%	12,000.00
410-531-38-41-010 R&M Vehicles	- 2 400 00	- 2 400 00	3,000.00	4,912.93	2 400 00	1,097.63	0%	3,000.00
410-531-38-48-011 CRS Software	2,400.00	2,400.00	2,400.00	6,600.00	2,400.00	- 00.405.04	0%	2,400.00
410-531-38-48-012 Utility Billing	16,800.00	29,704.01	25,533.00	31,971.06	29,000.00	23,185.04	80%	32,650.00
410-531-38-48-002 R&M - Storm (Vactor & Jet)	15,000.00	36,296.96	28,000.00	3,789.79	56,000.00	3,936.43	7%	- 45.000.00
410-531-38-48-003 Stormwater Monitoring & Treatment	11,500.00	6,931.59	12,500.00	6,937.92	115,000.00	5,180.32	5%	15,000.00
410-531-38-48-004 Service - Stormwater Waste Material Testing	1,200.00	60.52	1,200.00	714.00	1,200.00	-	0%	1,200.00
410-531-38-48-005 Service - Waste Removal	2,000.00	2,655.20	5,000.00	6,306.14	5,000.00	1,638.42	33%	5,000.00
410-531-39-41-001 Eng - Services On Call	25,000.00	13,869.25	5,000.00	6,533.75	5,000.00	4,985.00	100%	7,000.00
410-531-39-41-003 Advertising - Stormwater	200.00	50.00	200.00	-	200.00	492.73	246%	200.00

	2022		202	3	2024	ı		2025
BARS Description	Budget	Actual	Budget	Actual	Budget	As of 8.31.24	%	Budget
410-531-39-41-004 Legal - Services - Attorney	-	5,934.90	2,000.00	25.00	2,000.00	165.00	8%	2,000.00
410-531-39-41-002 OnCall Service	200.00	-	200.00	-	200.00	-	0%	200.00
410-531-39-41-039 NPDES Stormwater Monitoring	5,000.00	3,664.00	5,000.00	3,664.00	5,000.00	-	0%	5,000.00
Total	160,745.06	259,295.54	207,823.06	217,472.91	401,287.98	157,641.08	39%	305,849.82
Capital							•	
410-588-10-00-410 Prior Year Adjustment	-	-	-	(568.43)	-	-	0%	-
410-591-31-70-000 Leases - Storm (copier, software etc.)	-	-	14,739.23	12,327.41	4,840.00	5,285.37	109%	9,549.25
410-594-31-41-003 Underground Pollution Removal	2,000.00	-	500.00	-	-	-	0%	-
410-594-31-41-030 Wetland Mitigation	50,000.00	1,902.00	50,000.00	-	50,000.00	5,649.00	11%	40,000.00
410-594-31-41-037 Calistoga/Ken Wolfe Levee Certification ILA	50,000.00	5,001.97	50,000.00	5,228.51	30,000.00	10,611.65	35%	20,000.00
410-594-31-41-038 Eng - Village Green PS Panel Upgrade	45,000.00	156.50	45,000.00	2,083.75	-	-	0%	-
410-594-31-41-042 Phone Lease	1,500.00	1,586.14	1,360.00	1,518.77	1,360.00	804.11	59%	\$1,400.00
410-594-31-41-043 Calistoga & Kansas Storm - Eng	40,000.00	30,003.75	40,000.00	-	-	-	0%	-
410-594-31-41-046 SMAP Engineering Report	90,000.00	45,591.34	90,000.00	14,319.80	-	-	0%	-
410-594-31-63-02 City Wide WIFI	3,000.00		_	-	-	-	0%	-
410-594-31-63-004 Electronic Reader Board	-	-	-	-	-	-	0%	-
410-594-31-63-024 Levee Const Management	50,000.00	-	50,000.00	-	-	-	0%	-
410-594-31-63-026 Village Green Outfall	655,000.00	31,681.25	790,000.00	-	-	805.00	0%	-
410-594-31-63-040 Kansas Outfall Replacement	827,000.00	40,995.32	1,600,000.00	839,352.62	2,000,000.00	14,491.98	1%	800,000.00
410-594-31-63-045 Knuckle Boom	27,300.00	15.08	16,380.00	16,381.20	-	-	0%	-
410-594-31-63-046 Mower	-	879.77	-	-	_	-	0%	-
410-594-31-63-047 TV Camera	-	4,838.49	-	-	-	-	0%	-
410-594-31-63-048 PW Building Bay Doors	-		_	-	8,500.00	-	0%	-
410-594-31-63-049 Telemetry Master Plan	-	-	-	-		-	0%	29,750.00
410-594-31-64-006 Capout - Traffic Devices	2,000.00	124.78	2,000.00	-	-	-	0%	-
410-594-31-64-046 Calistoga St W. Stormwater Const. & Mgmt	827,000.00	-	-	-	-	-	0%	-
410-594-31-64-048 Crane & Light Bars	2,800.00	102.18	2.800.00	-	-	-	0%	-
410-594-31-67-012 Vehicle Purchase (Multipurpose)	_	-	11,880.00	16,714.13	39,000.00	-	0%	125,000.00
410-594-31-67-016 Tilt Deck Trailer	-	-	-	-	1,200.00	-	0%	· -
410-594-31-67-018 Dump Truck	43,750.00	5,325.10	43,750.00	53,852.51		-	0%	-
410-594-31-67-019 Fork Lift	-	-	13,500.00	-	13,500.00	-	0%	-
410-594-31-67-020 Mini Excavator	-	-	28,500.00	28.248.84	-	-	0%	-
410-594-31-67-021 Sweeper (\$170,000 grant reimbursed)	-	-	-	-	-	-	0%	260,000.00
410-594-31-67-022 Storm Master Plan	-	-	-	-	-	-	0%	135,940.00
410-594-31-67-023 Vactor Truck	-	-	-	-	-	-	0%	150,000.00
Total	2,716,350.00	168,203.67	2,850,409.23	989,459.11	2,148,400.00	37,647.11	2%	1,571,639.25
Total Stormwater	3,543,960.37	866,156.63	3,649,969.99	1,622,420.30	3,221,686.69	577,464.39	18%	2,742,519.27
Cemetery Perpetual Fund								
701-594-36-63-000 Capital Expenditures/Expenses - Other Improvements	-	-	400.00	-	400.00	-	0%	400.00
Total Cemetery Perpetual Fund	-	-	400.00	-	400.00	-	0%	400.00
Skinner Fund							_	
704-594-00-00-000 TO #001 - Community Programs	2,000.00	_	2,000.00	-	2,000.00	-	0%	2,000.00
Total Skinner Fund	2,000.00		2,000.00	-	2,000.00	-	0%	2,000.00

Appendix H: Budget Ordinance

The Budget Ordinance will appear here when it is available.

2025 Job Classifications and Pay Ranges

		Approved		Salary (Lo	ow & High)
Position	Range	Approved FTE Positions	Department	Low	<u>High</u>
Unrepresented Employees	rtunge	112103110113	<u>Department</u>	2011	<u>த</u>
City Administrator	51	1	GG	169,933.35	191,261.48
Finance Director	43	1	GG	134,146.95	150,983.58
Community Development Director/Planner	40	1	GG	122,763.47	138,171.36
City Clerk/Assistant City Administrator	39	1	GG	119,187.83	134,146.95
Administrative Assistant	21	1	GG	70,010.29	78,797.20
Events & Activities Coordinator	17	0.65	GG	40,432.10	45,506.69
HR Director	33	1	GG	99,817.93	112,345.96
Court Administrator	30	1	Court	91,347.55	102,812.47
Police Chief	48	1	Police	155,513.08	175,031.35
Capital Projects Manager	38		PW	115,716.34	130,239.76
City Engineer (PE)	43	1	PW	134,146.95	150,983.58
Public Works Director	43	1	PW	134,146.95	150,983.58
Deputy Public Works Director	36	1	PW	109,073.75	122,763.47
Emergency Management Coordinator	21	0.5	Police	35,005.14	39,398.60
Building Official	33	1	GG	99,817.93	112,345.96
GIS Technician	18	1	PW	64,069.33	72,110.60
Term Limited Landscape Maintenance	1	1	PW	38,763.00	43,628.10
Term Limited Landscape maintenance	-	5 positions at		33,7 33.03	.5,020.20
		81 hours			
Term Limimted Recreational Staff	1	each	Parks & Rec	1,459.19	1,926.40
Office Assistant	10	1	GG	50,576.92	56,924.77
Supported Employment	1	0.2	PW	7,752.60	8,725.62
Police Wages (Per CBA)					
Officer	P24	7	Police	91,468.60	106,040.68
Detective	P26	1	Police	101,797.30	111,236.25
Lieutenant	P28	2	Police	121,950.31	121,950.31
Public Works and Administrative Staff (Per CBA)					
Sr. Accountant	21	1	GG	70,010.29	78,797.20
Accountant I	17	1	GG	62,203.23	70,010.29
Reception Clerk	10	1	GG	50,576.92	56,924.77
Permit & PW Support	17	1	GG	62,203.23	70,010.29
Court Clerk	16	0.5	GG	60,391.49	67,971.15
Admin Asst. PW	21	1	PW	70,010.29	78,797.20
Wastewater Plant Supervisor	35	1	PW	105,896.84	119,187.83
Water Plant Supervisor	27	1	PW	83,595.95	94,087.97
Storm Supervisor	26	1	PW	81,161.11	91,347.55
Maintenance Worker Lead	22	1	PW	72,110.60	81,161.11
Wastewater OIT	15		PW	58,632.51	65,991.41
Wastewater I	18	3	PW	64,069.33	72,110.60
Wastewater II	22		PW	72,110.60	81,161.11
Wastewater III	27		PW	83,595.95	94,087.97
Water OIT	15		PW	58,632.51	65,991.41
Water I	18	3	PW	64,069.33	72,110.60
Water II	22		PW	72,110.60	81,161.11
Water III	25		PW	78,797.20	88,686.94
Maintenance Worker I	15	4	PW	58,632.51	65,991.41
Maintenance Worker II	20	-,	PW	67,971.15	76,502.13
Stormwater Worker I	16	2	PW	60,391.49	67,971.15
Stormwater Worker II	21	_	PW	70,010.29	78,797.20
Code Enforcement	24	0.75	GG	76,502.13	86,103.82
Police Records Clerk I	15	1	GG	58,632.51	65,991.41

[~]Positions with a box around their "FTE" represent a series of positions that can be hired, with the maximum number of employees employeed for that series limited to the FTE approved in the budget.

^{*}Current non-represented staff will be paid no more than shown.

2025 Budget, Exhibit A Summary of Expenses & Beginning Fund Balance

<u>Fund</u>	Beginning Fund Balance	2025 Budget
General Fund	\$5,559,042.37	\$4,742,188.08
City Streets	\$215,208.36	\$13,344,616.91
REET	\$110,000.00	\$400,000.00
Cemetery	\$64,473.38	\$103,708.40
Parks Department	\$148,867.19	\$603,576.85
Tourism Fund	\$13,909.41	\$9,000.00
TBD	\$159,316.23	\$214,000.00
Police Department Drug	\$0.00	\$0.00
Housing	\$508,857.05	\$214,000.00
Transportation Impact	\$425,565.37	\$400,000.00
Water	\$2,503,936.37	\$4,167,935.39
Water Resource Recovery	\$10,230,111.60	\$10,162,412.59
Stormwater	\$2,030,375.14	\$2,742,519.27
Cemetery Perpetual Fund	\$534,119.33	\$400.00
Skinner Estate Fund	<u>\$488,711.91</u>	\$2,000.00
Total Appropriations	\$22,992,493.71 [—]	\$37,106,357.49



The Property Tax Resolution will appear here when it is available.

Appendix J: 2019 Utility Rates Resolution

See next page for Utility Rates Resolution.

CITY OF ORTING WASHINGTON



RESOLUTION NO. 2019-32

A RESOLUTION OF THE CITY OF ORTING, WASHINGTON, RELATING TO UTILITY RATES; ADOPTING ADJUSTMENTS TO WATER, SEWER AND STORM WATER UTILITY RATES; AND ESTABLISHING AN EFFECTIVE DATE

WHEREAS, the City of Orting City Council has reviewed the Capital Improvement Plan (CIP) and the operations and maintenance expenses of the Water Fund, the Sewer Fund, and the Stormwater Fund; and

WHEREAS, during 2019 the City hired Baker Tilly to consult on utility rates to determine what changes in our rates and structure would be needed over the coming years to meet the goals of the CIP, maintain our system, create reserves for future projects and created a predictable rate structure; and

WHEREAS, the implemented rate increases are intended to reflect an amount up to but no greater than the cost of service, and such revenues reasonably required to maintain self-supporting and financially viable utilities without undue discrimination toward or against any customer; and

WHEREAS, the City Council having been in all matters fully advised finds that an adjustment to the water utility rates is necessary to meet revenue requirements to cover the costs necessary to maintain a self-supporting and financially viable water utility; and

WHEREAS, the City Council having been in all matters fully advised finds that an adjustment to the sanitary sewerage utility rates is necessary to meet revenue requirements to cover the costs necessary to maintain a self-supporting and financially viable sanitary sewer utility; and

WHEREAS, the City Council having been in all matters fully advised finds that an adjustment to the Stormwater utility rates is necessary to meet revenue requirements to cover the costs necessary to maintain a self-supporting and financially viable Stormwater utility; and

WHEREAS, the City Council finds that adopting five years' worth of rates will remove the volatility of setting rates annually and allows a more holistic view of the needs of the utility funds; and

WHEREAS, the City Council finds that it is in the public interest to implement the water, sewer and storm water rate changes as set forth herein in order to ensure that each utility has sufficient revenue to be self-supporting and financially viable;

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF ORTING, WASHINGTON, DOES RESOLVE AS FOLLOWS:

Section 1. Establishment of Water, Sewer and Storm Water Utility Rates. Effective January 1, 2020 and annually on the same date thereafter, the water utility use fees imposed pursuant to OMC9-1D-3, sanitary sewer use charges imposed pursuant to OMC 9-2B-1, storm water utility use fees imposed pursuant to OMC 9-5C-6, shall be set at the amounts set forth in the 2019 Utility Rates Exhibit "A", attached hereto and incorporated as though fully set forth herein.

Section 2. Effective Date. This Resolution and Exhibit A shall be effective beginning on January 1, 2020.

PASSED BY THE CITY COUNCIL AT A SPECIAL MEETING THEREOF ON THE 25th DAY OF NOVEMBER, 2019.

CITY OF ORTING

Joshua Penner, Mayor

ATTEST/AUTHENTICATED:

Jane Montgomery, City Clerk, CMC

Approved as to form:

Charlotte A. Archer

Kenyon Disend PLLC Inslee Best PELE PS.

City Attorney

Attch: Exh. "A" (Utility Rates)

Exhibit A: Monthly Utiliy Rates (2020 - 2024)

	WATER		A MARKET	TE PERSON								
				Mont	hly Base Charg	es				ASSET REF	A REPORT OF	
	201	9	2020	0	202	1	2022		2023		202	4
Meter Size	Residential	COM	Residential	COM						ALC: UN		
0.75	\$24.38	\$24.38	\$25.84	\$25.84	\$27.40	\$27.40	\$29.04	\$29.04	\$30.78	\$30.78	\$32.63	\$32.63
1-1.5	\$39.81	\$39.81	\$42.20	\$42.20	\$44.73	\$44.73	\$47.41	\$47.41	\$50.26	\$50.26	\$53.27	\$53.27
2.0-4.0	\$56.53	\$56.53	\$59.92	\$59.92	\$63.51	\$63.51	\$67.32	\$67.32	\$71.36	\$71.36	\$75.64	\$75.64
Qualified Low Income	\$18.29		\$19.38		\$20.55		\$21.78		\$23.09		\$24.47	
			CALL CALL DE	Sin	gle Block Rates							Name of
Parts Class	201	9	2020	2020		2021		2022		2023		4
Rate Class	Residential	COM	Residential	COM	Residential	COM	Residential	COM	Residential	COM	Residential	COM
Single Block rate (per ccf)		\$3.68		\$3.90		\$4.13		\$4.38		\$4.64		\$4.92
Block 1: 1 to 6 CCF (per ccf)	\$2.65		\$2.80		\$2.97		\$3.15		\$3.34		\$3.54	
Block 2: 6 to 17 CCF (per ccf)	\$3.55		\$3.77		\$3.99		\$4.23	4/842	\$4.48	THE RESERVE OF THE PERSON NAMED IN	\$4.75	
Block 3: 17+ CCF (per ccf)	\$5.34		\$5.66		\$6.00		\$6.36		\$6.74		\$7.15	
Block 1: 0 to 6 CCF - Qualified Low Inc.	\$1.98		\$2.10		\$2.23		\$2.36		\$2.50		\$2.66	
Block 2: 6 to 17 CCF - Qualified Low Inc.	\$2.66		\$2.82		\$2.99		\$3.17		\$3.36		\$3.57	
Block 3: 17+ CCF - Qualified Low Inc.	\$4.01		\$4.25		\$4.50		\$4.77		\$5.06		\$5.36	

Annual Increase:

Qualified Low Income, portion of Residential:

75% 10%

Out of Town Premium:

Market Company Company	Sewer	STATE OF STREET		N. S. S. S.								
	20	19	20	20	2021 2022 2023		23	2024				
Customer Class	Base (per unit)	Flow (per ccf)	Base (per unit)	Flow (per ccf)	Base (per unit)	Flow (per ccf)	Base (per unit)	Flow (per ccf)	Base (per unit)	Flow (per ccf)	Base (per unit)	Flow (per ccf)
Residential	\$49.49		\$52.96		\$56.66	MENTAL DE	\$60.63		\$64.87		\$69.41	
Residential - Snowbird	\$35.99		\$38.51		\$41.21	Constitution of	\$44.09		\$47.18		\$50.48	
Residential -Qualified Low Income	\$37.12		\$39.72		\$0.00		\$0.00		\$0.00		\$0.00	
Commercial - Domestic ¹	\$49.49	\$5.10	\$52.96	\$5.46	\$56.66	\$5.84	\$60.63	\$6.25	\$64.87	\$6.68	\$69.41	\$7.1
Commercial - High Strength ²	\$49.49	\$9.04	\$52.96	\$9.67	\$56.66	\$10.35	\$60.63	\$11.07	\$64.87	\$11.85	\$69.41	\$12.6
High Cedars										_		_
Residential	\$62.85		\$67.25		\$71.96		\$76.99		\$82.38		\$88.15	
Business	\$62.85	\$6.49	\$67.25	\$6.94	\$71.96	\$7.43	\$76.99	\$7.95	\$82.38	\$8.50	\$88.15	\$9.10
Restaurant	\$62.85	\$11.48	\$67.25	\$12.28	\$71.96	\$13.14	\$76.99	\$14.06	\$82.38	\$15.05	\$88.15	\$16.10

¹Churches, Lodges, Businesses, Library, Commercial Residence, Daycare, Schools

Annual Increase: 7.0%

Qualified Low Income, portion of Residential:

75.0%

把国际国际制度设置的 计自己设计 自己的	Storm				-	
Customer Class	2019	2020	2021	2022	2023	2024
Per Equivelant Residential Unit	\$20.60	\$21.63	\$22.71	\$23.85	\$25.04	\$26.29

Annual Increase:

²Restaurant, Grocery with Deli, Other Food Related Business

2019 Out of Monthly Water Rates (information only)

用型的现在分词形式的 医乳腺管炎	WATER									
			Monthl	y Base Char	ges					
	201	9	202	0	202:	1	202	2	2023	
Meter Size	Residential	COM	Residential	COM	Residential	COM	Residential	COM	Residential	COM
0.75	\$26.82	\$26.82	\$28.43	\$28.43	\$30.13	\$30.13	\$31.94	\$31.94	\$33.86	\$33.86
1-1.5	\$43.79	\$43.79	\$46.42	\$46.42	\$49.20	\$49.20	\$52.15	\$52.15	\$55.28	\$55.28
2.0-4.0	\$62.18	\$62.18	\$65.91	\$65.91	\$69.86	\$69.86	\$74.06	\$74.06	\$78.50	\$78.50
Qualified Low Income	\$20.11		\$21.32		\$22.60		\$23.96		\$25.39	
			Single	e Block Rate	S					
	201	9	202	.0	202	1	2022		2023	
Rate Class	Residential	COM	Residential	COM	Residential	COM	Residential	COM	Residential	COM
Single Block rate (per ccf)		\$4.04		\$4.29		\$4.54		\$4.82		\$5.11
Block 1: 1 to 6 CCF (per ccf)	\$2.91		\$3.08		\$3.27		\$3.47		\$3.67	
Block 2: 6 to 17 CCF (per ccf)	\$3.91		\$4.14		\$4.39		\$4.65		\$4.93	
Block 3: 17+ CCF (per ccf)	\$5.87		\$6.23		\$6.60		\$7.00		\$7.42	
Block 1: 0 to 6 CCF - Qualified Low Inc.	\$2.18		\$2.31		\$2.45		\$2.60		\$2.76	
Block 2: 6 to 17 CCF - Qualified Low Inc.	\$2.93		\$3.11		\$3.29		\$3.49		\$3.70	
Block 3: 17+ CCF - Qualified Low Inc.	\$4.41		\$4.67		\$4.95		\$5.25		\$5.56	

Increase:

6.0%

Qualified Low Income, portion of Residential:

75.0%

Out of Town Premium:

10.0%

Average Bill (information only)

Based on usage of 7.3 CCF of Water						
	2019	2020	2021	2022	2023	2024
Water:	\$42.23	\$44.76	\$47.45	\$50.29	\$53.31	\$56.51
Sewer:	\$49.49	\$52.96	\$56.66	\$60.63	\$64.87	\$69.41
Storm:	\$20.60	\$21.63	\$22.71	\$23.85	\$25.04	\$26.29
Total:	\$112.32	\$119.35	\$126.82	\$134.77	\$143.22	\$152.22
Total Increase:		\$7.03	\$7.47	\$7.95	\$8.45	\$8.99

Appendix K: Institutional Calendar

See next page for Institutional Calendar.

Institutional Schedule

Department	Description	Required	Best Practices	Due Date
Bldg Dept	CRS (Comm. Rating System/NFIP)	5 years		prior to 2026 (start mid-2025)
City Administrator	Legislative Priorities	,	Annual	September
City Administrator	Solid Waste Franchise Agreement	Contractual - 10 years		
City Administrator	Lobbying Activity Report	Annual		January
City Administrator/HR	Risk Assessment with Insurance	Annual		July 31st
City Clerk	Community Grant Requests	Annual		August 20th
Council	Council Goals		Annual	
Council	Deputy Mayor/Committee Selections	Annual		
Council	OPMA/PRA Training	Bi-Annual		January even years
Council	Interlocal Agreements			
Council	Code of Conduct		Annual	
Council	Council Rules of Procedure		Annual	
Council	Code of Ethics		Annual	
Council	Budget - Final	Annual	Same	December 31st
Dept Directors	Surplus	as needed	bi-annual	
Emergency Mgmt	Emergency Plan	_		2 2 4 24 2000
Emergency Mgmt	CEMP	5 years	C	By December 31st, 2029
Finance	Excise Tax	Monthly	Same	Monthly by 25th
Finance	Fee Schedule	A = = = l	Annual	July
Finance	Revenue Sources Public Hearing	Annual Annual	Same	September November 30th
Finance	Property Taxes Public Hearing CIP/TIP	Annual	Same Same	June
Finance Finance	Budget to Departments	September 9th	July	September 9th
Finance	Budget - Mayor's Draft	Annual	Same	September
Finance	Purchasing Policy	N/A	Review annually	May
Finance	Utility Rates	Annual	Review ailliually	Reviewed in April
Finance	Vehicle Assessment/Insurance Review	Annual	Same	April
Franchises	PSE / Lumen	Allitual	Same	April
Franchises	Pierce County Water	10 years	-	By Aug 2034
Franchises	Pierce County Wastewater/Sewer	10 years		By Aug 2035
Franchises	Comcast Cable and Telecom	10 years		5y 7 tug 2000
HR	Open Enrollment	Annual	Same	
HR	Personnel Policy	N/A	Review annually	March
HR	L&I Taxes	Quarterly	The view dimidding	end of the month
HR	PFML & LTC	Quarterly		close of quarter
HR	Unemployment report	Quarterly		4/30, 7/31, 10/2, 1/31
HR	FTD 944 & Schedule B	Quarterly		, , , , , , , , , , , , , , , , , , , ,
HR	W2 & W3	Annual		last business day of January
HR	AWC Salary Survey	Annual		May 31st
HR	Retirement Reporting	Per pay period		5th & 20th
HR/Wellnes	Wellness program application	annual		Dec 31st
PD	FBI Reports	Annual		Dec 3130
PD	State Reports	Annual	-	
PD	FBI Reporting (NIBRS)	Monthly		
PD	Administrative Use of Force Review	Annual		1-Mar
	Report on signed U visa Request forms for	7 till dai		1 110
	victims and witnesses of qualifying crimes			
PD	RCW 7.98.020	Annual		
PD		Annual		1-Mar
PD	Personnel Policy Updates	Monthly		
PD	Employee Evaluations	Annual	Annual	Varies Per Employee
PD	Department Inventory	Annual		1-Apr
PD	Federal/State Government Surplus Inventory			1-Aug
PD	Firearm Qualifications	Quarterly	Quarterly	
PD	Annual Training Plan	Annual	Annual	1-Feb
PD	Required Training - Legal Updates	Annual	Annual	
PD	Required Training - Duto to request or render	Annual	Annual	
PD	Required Training - Duty to Intervene	Annual	Annual	
PD	Required Training - CPR/FIRST AID	2 Years		Sep-24
PD	Required Training - Officer Use of Force and U	Annual		
	Required Training - De-Escalation and			
	Mental Health Training (WAC 139-11-020			
	and WAC			
PD	139-11-060)	3 Years		Varies Per Employee
	Required Training - Pursuit Driving and			
PD	Policy Review	Annual		Varies Per Employee
PD	Required Training - Officer Less Lethal Weapo	2 Years		Varies Per Employee

		_	_	_
	Respirator Fit Testing and Medical			
	Questionnaire (WAC 296-842-15005; WAC			
PD	296-842-14005; WAC 296-842-22005)	Annual		Sep-24
PD	Annual CJTC Training Report	Annual		February 15 of Following Year
PD	Juvenile Detention Counts	Annual		April of Following Year
PD	Chiefs annual report	Annual	Annual	June of Following Year
PD	Report of unclaimed property converted for	Annual		1-Jan
PD 	Property/Evidence Room Audit	Annual		
PD	Property/Evidence Narcotics Disposal	3 Years		1-Jan
PD	Jail Contracts Review/Renewal	Annual	Annual	Per Contract Generally Jan 1
PD	Mutual Aid Agreements	Annual	Annual	Per Contract
PD	Radar Calibrations	2 Years	2 Years	November of 2024
PD	Evidence Scale Calibration	Annual	Annual	January
PD	Police Lahar Evacuation Traffic and Safety Pla			March, 2026
PD	FAA Part 107 Certification Upadates	2 Years		Varies Per Pilot
PD	Police Employee Collective Bargaining Agree	r 3 Years		1-Jan-25
PD	WSP ACCESS Security Audit	3 Years		6/1/2027
PD	WSP Employee & Vendor Security Training	Annual		Varies Per Employee
PD	WSP Employee RE-Background Checks	5 Years		Varies Per Employee
PD	WSP ACCESS Validations (Stolen property/M	Monthly		Monthly Per Entry
PD	DOL DAPPS User Account Review	Annual		
PD	CJTC LETCSA Mandated Training (I-940 and S	5 Years		Varies Per Employee but NLT 2028
PD	SRO/Orting School District Contract	Annual		
PD	Sex Offender Resident list Review	Annual		January
PD	Review Services available for Limited English			
PD	Secondary Employment Authorization Appro			
PD	Body Armor Expiration Review	Annual		
PD	Community Survey 338.5	Annual		
PD	Review and copy of Public Records from Soci			
PD/Emer Mgmt	Emergency Plan	7 till dal		
PD/Emer Mgmt	Comprehensive Emergency Management Pla	5-Vears with FDIC		31-Dec-29
PD/Emer Mgmt	Continuity of Operations Plan (COOP)	Annual		31 866 23
PD/Emer Mgmt	Emer Mgmt Regional Lahar Evacuation Plan	2 Years with EPIC		March, 2026
PD/Emer Mgmt	EOC Activation Guide	Annual	Annual	Ivial Cii, 2020
PD/Emer Mgmt			Allitual	
	East Pierce County Lahar Rapid Action Plan (I Comprehensive Plan		annual	12/31 (Start in Feb)
Planning		every 10 years	annual	Jan 2025 to bid
PW - Service Contracts	Landscaping - Frost	3 yrs		Jan 2025 to bid
IDVAL CONTRACTOR	A	2		I 2020 +- h:-l
PW - Service Contracts	American Backflow (Water/CCS)	3 yrs		Jan 2026 to bid
PW - Service Contracts PW - Service Contracts	American Backflow (Water/CCS) Swift Comply (Backflow Database)	3 yrs Annual		Upon invoicing
PW - Service Contracts	Swift Comply (Backflow Database)	Annual		Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-
PW - Service Contracts PW - Service Contracts	Swift Comply (Backflow Database) Acktivov (Work Management System)	Annual Annual		Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider
PW - Service Contracts PW - Service Contracts PW - Service Contracts	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance	Annual Annual 3 yrs		Upon invoicing was 3 yr via invoice billing, due to be replaced with 3- 5 yr new provider Jan 2026 to bid
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts	Swift Comply (Backflow Database) Acktivov (Work Management System)	Annual Annual		Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid
PW - Service Contracts PW - Service Contracts PW - Service Contracts	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance	Annual Annual 3 yrs	10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3- 5 yr new provider Jan 2026 to bid
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance	Annual Annual 3 yrs 3 yrs	10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan	Annual Annual 3 yrs 3 yrs As needed	10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit	Annual Annual 3 yrs 3 yrs As needed 5 years	10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report	Annual Annual 3 yrs 3 yrs As needed 5 years Annually	10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Stormwater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years	10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Streets	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes		Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Stormwater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years	10 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Streets	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes		Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035)
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning)	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed	Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Storets PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req)	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed		Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Streets PW - Wastewater PW - Wastewater PW - Wastewater PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP)	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed	Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3- 5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually	Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually	Every 10 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually	Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually Monthly	Every 10 years Every 10 years Monthly	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged)	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually Annually S Years	Every 10 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually
PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually Annually S Years	Every 10 years Every 10 years Monthly Every 5 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged)	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually Annually S Years	Every 10 years Every 10 years Monthly	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly
PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged)	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually Syears Syears	Every 10 years Every 10 years Monthly Every 5 years Every 5 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Do as part of the Telemetry Master Plan in 2025
PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually Annually S Years	Every 10 years Every 10 years Monthly Every 5 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025
PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually Syears Syears	Every 10 years Every 10 years Monthly Every 5 years Every 5 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Do as part of the Telemetry Master Plan in 2025 Determined by approval of update in the works.
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Permit ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH Risk & Resiliency Assessment (EPA req via	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually S Years 5 years 10 Years	Every 10 years Every 10 years Monthly Every 5 years Every 5 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Do termined by approval of update in the works. June 30, 2026, can be done early with Water System
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually Syears Syears	Every 10 years Every 10 years Monthly Every 5 years Every 5 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Do as part of the Telemetry Master Plan in 2025 Determined by approval of update in the works.
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH Risk & Resiliency Assessment (EPA req via American Water Infrastruture Act) - DOH	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually S Years 5 years 10 Years	Every 10 years Every 10 years Monthly Every 5 years Every 5 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Determined by approval of update in the works. June 30, 2026, can be done early with Water System Plan Asset Data (possibly Telemetry plan)
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Permit ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH Risk & Resiliency Assessment (EPA req via	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually S Years 5 years 10 Years	Every 10 years Every 10 years Monthly Every 5 years Every 5 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Do termined by approval of update in the works. June 30, 2026, can be done early with Water System
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH Risk & Resiliency Assessment (EPA req via American Water Infrastruture Act) - DOH	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Annually S Years 5 years 10 Years	Every 10 years Every 10 years Monthly Every 5 years Every 5 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Determined by approval of update in the works. June 30, 2026, can be done early with Water System Plan Asset Data (possibly Telemetry plan)
PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH Risk & Resiliency Assessment (EPA req via American Water Infrastruture Act) - DOH Emergency Response Plan(ERP) (EPA req via	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Monthly 5 Years 10 Years 5 years 5 years	Every 10 years Every 10 years Monthly Every 5 years Every 10 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Determined by approval of update in the works. June 30, 2026, can be done early with Water System Plan Asset Data (possibly Telemetry plan) Dec 31, 2026, can be done early with Water System
PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH Risk & Resiliency Assessment (EPA req via American Water Infrastruture Act) - DOH Emergency Response Plan(ERP) (EPA req via	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Monthly 5 Years 10 Years 5 years 5 years	Every 10 years Every 10 years Monthly Every 5 years Every 10 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Determined by approval of update in the works. June 30, 2026, can be done early with Water System Plan Asset Data (possibly Telemetry Plan) Dec 31, 2026, can be done early with Water System Plan Asset Data (possibly Telemetry Plan)
PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Service Contracts PW - Stormwater PW - Stormwater PW - Stormwater PW - Streets PW - Wastewater	Swift Comply (Backflow Database) Acktivov (Work Management System) Parks Maintenance Generator Maintenance Stormwater Plan NPDES Phase II Permit NPDES Phase II Report Pavement Management ADA Transition General Sewer Plan (includes Facility Planning) Risk & Resiliency Assessment (EPA req) NPDES Discharge Report (WWTP) Lab Accreditation Waste Load Wastewater Monthly Reporting/Testing Risk & Resiliency Assessment (not EPA req but encouraged) Emergency Response Plan(ERP) (not EPA req but encouraged) Water System Plan - DOH Risk & Resiliency Assessment (EPA req via American Water Infrastruture Act) - DOH	Annual Annual 3 yrs 3 yrs As needed 5 years Annually 2-4 years 3-5 years/big changes As needed 10 Years Annually Annually Annually Monthly 5 Years 5 years 5 years 5 years	Every 10 years Every 10 years Monthly Every 5 years Every 10 years Every 10 years	Upon invoicing was 3 yr via invoice billing, due to be replaced with 3-5 yr new provider Jan 2026 to bid Jan 2026 to bid 2035, some funding source requirements By Aug 2029 March 31st 2-4 years 3-5 years/big changes Determined by approval of update in the works (2035) June 30, 2026, may be done with General Sewer Plan but was not a requirement until recently Annually Annually Monthly Do as part of the Telemetry Master Plan in 2025 Determined by approval of update in the works. June 30, 2026, can be done early with Water System Plan Asset Data (possibly Telemetry Plan) Dec 31, 2026, can be done early with Water System Plan Asset Data (possibly Telemetry Plan) July 1st - New SDWA change to 2x annually (pending

PW - Water	Source Metering Data - DOE	Annual		Researching Annual Date
PW - Water	Water Use Annual Report - DOH	Annual		June 30th
PW - Water	Water Quality Monitoring	Monthly	Monthly	Monthly
PW - Water	Water System Monthly Reporting/Testing	Monthly	Monthly	Monthly
PW - Water	Lab Accreditation	TBD	TDB	Future Goal for Bacteria Testing Only
PW - Water	Water Quality Monitoring - DOH	Annual	DOH Schedule	DOH Test Requirement (1 yr - 9 yr)
PW/Finance	GFC Rates	Annual		July