

## **BUDGET COMMITTEE**

November 18, 2024, at 5:30 p.m.

**Budget Committee will hold this meeting in-person and through video conference.** The public may attend the meeting by coming to City Hall or by joining the Zoom webinar. The public can view the meeting on the <u>city's</u> <u>YouTube channel</u>, Comcast Cable channel 30 in city limits, or via Zoom webinar.

**Public Comments:** written comments may be submitted by email to <u>finance@milwaukieoregon.gov</u>. Budget Committee will take limited verbal comments. To speak during the meeting or to watch via Zoom visit the meeting webpage (<u>https://www.milwaukieoregon.gov/bc-bc/budget-committee-41</u>) and follow the Zoom webinar login instructions.

- 1. Call to Order (Leslie Schockner)
- 2. Introductions (All)
- 3. Approval of Minutes (Leslie Schockner)
- 4. Follow up items from previous meeting (Michael Osborne)
- 5. Public Comments (Leslie Schockner)
- 6. City Manager Update: Financial Stability Strategy, Progress Report (Emma Sagor)
- 7. CUAB Update (Peter Passarelli)
- 8. CIP Update (Jennifer Garbely)
- 9. Quarterly Report Update (Michael Osborne)
- 10. Other Business (All)
- 11. Adjourn (Leslie Schockner)

Meeting Packet:

- a. Draft meeting minutes
- b. Quarterly Report
- c. Financial Stability Strategy Slide deck



## **BUDGET COMMITTEE**

In-person and Video Meeting www.milwaukieoregon.gov MINUTES

August 26, 2024

DRAFT

**Present:** Lisa Batey, William Johnson, Robert Massey, Mary Rowe, Leslie Schockner, Sofie Sherman-Burton, and Rebecca Stavenjord

Absent: Will Anderson, David Chitsazan, Adam Khosroabadi

Guest(s): None

Staff:Assistant Finance Director Matt DeedsBuilding Official Patrick McLeodFinance Director Michael Osborne

City Manager Emma Sagor Accountant Judy Serio

## 1. CALL TO ORDER

Chair Schockner called the committee meeting to order at 5:39 pm.

#### 2. INTRODUCTIONS

Committee members and staff introduced themselves.

#### **3. APPROVAL OF MINUTES**

It was moved by **Mayor Batey** and seconded by **Councilor Stavenjord** to approve the April 27, 2024, minutes with the scrivener edits from **Chair Schockner**, leaving the option to have the minutes come back to the committee if the edits are more detailed.

Motion passed with the following vote: Mayor Batey, Member Johnson, Councilor Massey, Member Rowe, Chair Schockner, Member Sherman-Burton and Councilor Stavenjord voting "aye." (7:0)

Discussion ensued on property tax exempt properties within the city.

Chair Schockner noted that committee members sometimes have questions during meetings with a request for follow-up and that it would be helpful to maintain a list of these questions for tracking purposes. Osborne agreed and suggested that follow-up items be added to subsequent meeting agendas.

It was moved by **Mayor Batey** and seconded by **Member Sherman-Burton** to approve the May 4, 2024, minutes with the scrivener edits from **Chair Schockner**, leaving the option to have the minutes come back to the committee if the edits are more detailed.

Motion passed with the following vote: Mayor Batey, Member Johnson, Councilor Massey, Member Rowe, Chair Schockner, Member Sherman-Burton and Councilor Stavenjord voting "aye." (7:0)

### 4. PUBLIC COMMENT

None

Minutes Page 1 of 6

#### 5. CITY MANAGER UPDATE

**Sagor** presented updates of events and activities that have taken place including Porchfest, First Friday, and Concerts in the Park. In the current budget there was a reallocation of money to the CM budget for a community events fund. Construction activities continue with Monroe Greenway, Washington Street and King Road improvements along with private development projects. Urban renewal just launched the business improvement grant program. Working on performance metrics. Public works has numerous new staff members. The city has received county funding to open a cooling center at the library which has already been open six days this summer. The city has hired a new city manager.

**Sagor** presented the priorities for the next quarter including continuing the Milwaukie Momentum strategic plan, continuing recruitments, supporting council in preparation for the next goal setting session and continuing to build a data-driven culture.

**Sagor** presented two current organizational needs, the first is within the Building fund. Additional capacity is needed to manage the work demand; currently there are four FTEs in the department. The fund is healthy and growing at 3% each fiscal year. A proposed supplemental budget ask is for one FTE that would be a building inspector; this position would decrease the amount spent on outside contractors.

Chair Schockner asked if one FTE will resolve all need of the contractor costs.

**Sagor** responded saying McLeod would probably take more than one FTE, buta conservative approach is appropriate as there will be high and low points of construction activity. Sagor and McLeod will continue having conversations around what the right number of FTE is.

**McLeod** added it will not eliminate the entire amount of contracted expenses. Recently renegotiated intergovernmental agreements and contracts to decrease expenses.

**Member Rowe** asked if this position would be a limited duration employee.

Sagor responded this would be a permanent position.

**McLeod** added the department will be able to support a permanent position. Permanently.

**Councilor Massey** asked about the restraints of the Building Fund.

**McLeod** responded stating the Building Fund is strictly for building activities which include permitting and plan review. The fund is providing a service and should not be profitable.

**Mayor Batey** has received comments from residents on the time a permit review takes to process.

**Sagor** presented the second organizational need related to the Milwaukie Redevelopment Commission. The economic development workload has increased with the business improvement grants, business coordination and support, and five-year action plan of the urban renewal area. Currently, all these tasks are being done by Joseph Briglio, Community Development Director. A proposed supplemental budget ask is to add one FTE that would be an economic development coordinator.

Chair Schockner asked what projects fall under economic development.

**Sagor** responded it includes administration of business improvement grants, business relationship coordination, and promotion of downtown as a destination.

**Mayor Batey** asked if the position would replace the work done by the contractor hired to oversee the grant administration.

**Councilor Stavenjord** clarified the role of the contractor with relation to the business grant program and clarified that the management function is not the priority of the contractor.

**Sagor** stated the supplemental budget will be on the September 17<sup>th</sup> City Council regular session agenda.

### 6. QUARTERLY REPORT AND SUPPLEMENTAL BUDGET PROPOSALS

**Osborne** introduced **Matt Deeds** the new Assistant Finance Director. The FY24 Q4 report reflects unaudited numbers. In November, Moss Adams will be conducting this year's audit.

**Councilor Massey** added the interaction with the new audit firm was positive; the firm will hold the city accountable to the upcoming deadlines.

Osborne added the auditors were onsite for the interim audit earlier in August.

**Osborne** presented the fourth quarter financial information. The staffing table provided employee count by department; currently, police is understaffed so overtime costs will increase.

Mayor Batey asked for clarification on the police staffing numbers.

Osborne responded there are several officers now out on leave due to injury.

Committee members discussed the police staffing issues.

Mayor Batey asked if the TriMet officers are included in the staff count.

Sagor responded the number does account for those officers.

**Osborne** continued with an overall look at fund balances. The General Fund received 97% of budgeted revenue; intergovernmental revenue is low due to accrual entries that have not been done yet. Investment earnings were budgeted at at 1.5% but actuals are at 5%. General Fund expenditures are on target; park construction is ramping up. Information Technology costs reflect FY25 subscription costs which will have an adjustment done to move the expense. Police overtime continues to be monitored and is on track. Capital outlay is low due to staffing and project delays.

Councilor Stavenjord asked for the over/under anticipated actual numbers be clarified.

**Osborne** responded there have been additional expenses posted back to FY 2024. It's unclear how this comment answers Council Stavenjord's question. Consider adding an extra sentence clarifying how posting back expenses relates to the anticipated actual numbers.

**Councilor Massey** asked if the spending slope has been used to calculate staff capacity. Consider adding an extra sentence clarifying how this comment relates to the original question. If someone wasn't at the meeting, they wouldn't understand what was being discussed here.

**Sagor** responded currently the process is done using Excel but looking to move towards an automated way to produce reports.

Mayor Batey clarified project timelines and billings affect the overall numbers.

**Osborne** clarified the report numbers are preliminary and that there are expenses still being booked to FY 2024. Continuing to the City Hall Fund, it will be closed as of the end of FY 2024. The Debt Service Fund balance is low which is appropriate given the nature of the fund. The Construction Excise Tax fund reflects the two-million-dollar allocations that have been distributed. The Building Fund continues to remain healthy and will have a supplemental budget going to City Council in September. The Transportation Fund will have accrual entries done for intergovernmental revenues; capital outlay expenditures are low due to delay in projects. The Water Fund has ARPA funds reflected in the intergovernmental revenue for the Stanley reservoir project, these funds must be obligated by December 31, 2024.

Councilor Massey asked if funds should be obligated or spent by December 31<sup>st</sup>.

**Osborne** responded funds need to be obligated. The Wastewater Fund has ARPA funds reflected in the intergovernmental revenue for the Stanley reservoir and Ardenwald North projects. The Stormwater Fund's capital expenditures? is higher than other utility funds due to Washington Street construction. The SDC Fund revenes? expenditures? coincides with development and construction.

Mayor Batey asked if all system development charges are reflected in the SDC Fund.

**Osborne** responded yes, there are some SDCs the city collects on other agencies' behalf and remits those funds to the respective agencies.

**Councilor Stavenjord** asked if the money the city collects for other agencies is reflected in the SDC revenue.

Members discussed that clarification is needed for SDC revenue and requested that a breakdown of what was received for the City versus what was received for other governmental organizations be provided. (I think that's what they were asking for).

**Osborne** continued with the Urban Renewal Fund which reflects a healthy fund balance and will have a supplemental budget going to City Council in September. A brief presentation of the General Fund's five-year forecast was presented to the committee.

Sagor added the five-year forecast will be included in future quarterly report packets.

### 7. FINANCIAL STABILITY STRATEGY

**Sagor** started the presentation by stating this information was presented at the City Council retreat and has been updated with feedback received during the retreat.

**Osborne** presented the objectives of the strategy which are stabilizing costs, maximizing existing revenue streams, and selecting one to three new revenue strategies. Stabilizing costs will make sure potential efficiencies and cost savings are utilized having trouble understanding this sentence, streamlining technological services and continuing to hold the line on the budget.

**Sagor** added asking staff to look at the organizational structure and see if there are opportunities to stabilize costs.

**Osborne** continued with maximizing existing revenue stream's objective which will include reviewing the fee schedule to make sure costs are being recouped and proposing improvements to increase revenue.

**Sagor** added improving the assets related to the stormwater system and looking into digital utility meters.

**Osborne** continued with identifying new revenue sources that will assist City Council in implementation planning and communicate with stakeholders the need for new revenue sources. Staff is focused on increasing general fund revenue, balancing the five-year forecast and providing quarterly updates for the committee. The evaluation criteria list was presented.

**Sagor** stated there are quite a few evaluation criteria, but a matrix will be created to evaluate the new revenue sources. The committee will be presented with the matrix at the next meeting.

**Osborne** presented the new revenue opportunities which included changing existing revenue streams, new revenue streams, infrastructure investments and addition of new services.

**Chair Schockner** asked if the digital meters were implemented could the cost be shared with the county given the wastewater fee has a water consumption piece used in calculating the fee.

**Member Sherman-Burton** asked if digital meter implementation would be for cost savings and not for new revenue.

**Sagor** responded it would be for efficiency and eliminate human error which may capture more revenue.

**Osborne** added currently if there is a leak, it comes to the city's attention every 30 days whereas digital would be able to detect a leak a lot sooner.

Sagor encouraged committee members to email any ideas to staff.

**Osborne** continued with the strategy's timeline and the roles for those involved including City Council, Finance, the City Manager's office and department directors.

**Councilor Massey** asked about the delivery fee.

**Sagor** responded it would be for companies such as Amazon and food delivery services.

**Member Sherman-Burton** asked if there is a way to see which cities are not facing these shortfalls and look at their revenue streams.

**Sagor** responded that is a good suggestion and staff can investigate that aspect. The League of Oregon Cities state quite a few cities are facing these challenges.

**Member Rowe** asked if there is strategic benefit if multiple cities implement certain taxes at the same time.

**Sagor** said it will be added to the list.

**Chair Schockner** stated a revenue study was done by the previous finance director years ago, that data could be reviewed.

DRAFT

#### 8. OTHER BUSINESS

None

#### 9. ADJOURN

It was moved by **Member Sherman-Burton** and seconded by **Member Johnson** to adjourn the meeting.

Motion passed with the following vote: Mayor Batey, Member Johnson, Councilor Massey, Member Rowe, Chair Schockner, Member Sherman-Burton and Councilor Stavenjord voting "aye." (7:0)

Chair Schockner adjourned the meeting at 7:25 pm.

Respectfully submitted,

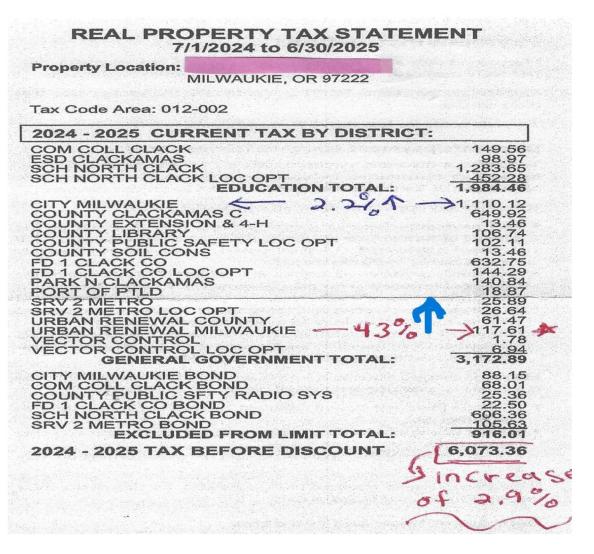
Judy Serio, Secretary / Accountant

Dear Mayor Batey, Council President Massey, Councilors Stavenjord, Khosroabadi, Anderson; Volunteers of the Budget Committee; and City Finance Director Osborne and City Manager Sagor:

Public Comment, item 5, November 18, 2024, Milwaukie City Budget Committee meeting

## Re: Milwaukie's Urban Renewal Program is taking too much property tax revenue from Milwaukie's General Fund; and as such, the size of the Urban Renewal District should be reduced, so as to allow increases in tax assessments to help with General Fund revenue.

I present a typical home property tax statement in our City of Milwaukie for the fiscal year 24-25, such homes having no improvements included in this statement.



As you can see Milwaukie's Urban Renewal property tax take increases 43% since the fiscal year 23-24. At the same time, the City Milwaukie general fund property tax contribution increases only 2.2%, year over year. Adding both the City Milwaukie and Urban Renewal Milwaukie property tax charges results in an overall increase in Milwaukie property tax proceeds of 5%, year over year.

To date, Urban Renewal has very little to do, if at all, with the improvements occurring with the 7 Acres Apartment complex on the old McFarland site, nor the Milwaukie Market Place, both of which are in the Urban Renewal District. Milwaukie's Urban Renewal District is overwhelmingly focused on the downtown area, and very little with central Milwaukie.

Given the need to shore up Milwaukie's General Fund, part of the solution to make any increase in the City's property tax rate more palatable, should be removing Central Milwaukie from the Urban Renewal District so as to allow increases in the tax assessed value of the Central Milwaukie area go back to funding General government purposes. (Doing so would, also, allow the McMurphy property, if improved, boost property tax proceeds for General Fund purposes.)

Sincerely, Elvis Clark resident of the City of Milwaukie



## MEMO

**To:** Budget Committee

Date Written: Nov. 13, 2024

From: Emma Sagor, City Manager, and Michael Osborne, Finance Director

Subject: Financial Stability Strategy - Update

#### STRATEGY OVERVIEW

During the development of the FY 25-26 biennial budget, staff identified the need to stabilize the city's five-year general fund forecast. General fund revenues are not increasing at pace with rising city costs. This is due to a variety of factors, including revenue constraints such as state measures 5 and 50, which limit property tax growth; cost pressures such as inflation, rising labor costs, and increased demands on city services; and the earmarking of some city revenues for specific purposes, including within the Urban Renewal Area.

Combined, these factors result in a general fund forecast where expenditures exceed resources in year 3. At the time of budget adoption, staff committed to developing a "financial stability strategy" over the biennium to address this problem and rebalance the forecast over the five-year time horizon.

The strategy has three components:

- **1. Stabilize costs** This portion of the strategy involves finding further ways to hold or reduce general fund expenditures across city departments by deferring work or finding more economical ways to do things.
- 2. Maximize existing revenue streams This portion of the strategy involves reviewing our current sources of general fund revenue and ensuring we are maximizing the revenue capture of these, including a comprehensive review of the city's fee schedule.
- 3. **Identify new revenue streams** This portion of the strategy involves researching, selecting, and implementing new tools that generate general fund revenue. Given forecasted costs, the city needs to identify approximately \$3 \$5 million in new annual general fund revenues by the end of the biennium to balance over the five-year forecast.

While this strategy focuses on general fund stability, staff will also be similarly evaluating the health and stability of the city's other funds and making recommendations to budget committee as appropriate.

#### WORK CONDUCTED TO DATE

Since the last Budget Committee meeting, staff have completed the following work related to the financial stability strategy:

• Stabilize costs:

Page 1 of 3 – Staff Report

- Implemented the FY 25-26 budget, which "held the line" on materials and services expenditures wherever possible. This included deferring projects and expenses such as purchasing new police cars, demolition of the Bertman House, and non-essential facility upgrades.
- Reduced redundant IT subscriptions.
- Cross-trained existing staff to avoid hiring temp replacements during unexpected vacancies.
- Prepared for work for the upcoming quarter, including:
  - Monitoring and strategizing around public safety schedules and overtime usage
  - Launching an "organizational assessment" this winter to identify opportunities for greater efficiency in our structure
  - Optimizing city buildings to reduce energy costs

#### • Maximize existing revenue streams:

- Identified costs within the Community Development department that can be offset with urban renewal dollars, reducing pressure on general fund budget.
- Prepared for work in the upcoming quarter, including:
  - Proposing strategies to capture unseen costs of credit card usage for bills and fees
  - Comprehensive review of fee schedule to ensure full cost recovery
  - Exploring infrastructure upgrades that will modernize utility billing
  - Changing enforcement practices to better capture violations
  - Considering filling ROW and Franchise Fee coordinator position
  - Reviewing the city's cost allocation methodology

#### • Identify new revenue streams:

- Conducted a comprehensive, multicriteria analysis of 21 new revenue ideas (see results below).
- Prepared infographics that illustrate how much property tax comes to the city and what it is spent on to support future communications campaign.
- Prepared for work in the upcoming quarter, including:
  - Narrowing down revenue ideas to a maximum of 5.
  - Developing an implementation and communication strategy for these ideas.

### **RESULTS OF INITIAL REVENUE IDEA ANALYSIS**

The attached spreadsheet shows the results of the multicriteria analysis of revenue ideas generated by the Budget Committee, staff, and through research into other jurisdictions. The top of the spreadsheet includes a key summarizing how the "red," "yellow," and "green" color coding was applied.

Based on this analysis, staff would recommend advancing the following ideas for further consideration and implementation planning over the next quarter:

- Updating parking permit rates
- Charging ROW license fees on non-city utilities using ROW
- Implementing credit card transaction fees
- Pursuing a five-year property tax levy OR permanent cap raise
- Updating the business license tax structure

- Implementing a photo red light program
- Implementing traffic speed cameras

#### QUESTIONS FOR BUDGET COMMITTEE

- 1. What does Budget Committee think of staff's proposed revenue ideas to advance for further research and planning?
- 2. As we get further into implementation planning for new revenue strategies, how would Budget Committee like to stay apprised between meetings? Would you support identifying two liaisons to meet monthly with staff to provide input?
- 3. Staff will continue to update the forecast quarterly. Are there other reports that would be helpful to prepare for the Budget Committee as we monitor the overall stability and revenue needs for the city?

#### ATTACHMENTS

1. Revenue idea multi-criteria analysis results spreadsheet

	Potential		Is Legally			Alignment with priorities and	Could be Structured				Proven track	
Revenue ideas	Revenue	Is this Feasible?	Viable?	<b>Political appetite</b>	Implementation path	values	Equitably	Administrative Complexity	Ability to Enforce	Variability	record	Things to consider
Green	\$500,000+	Can be in place by end of biennium	No risk of legal challenge; proven	Generally popular with public	Council can implement	Fully supports Council's priorities	Actively reduces a disparity	Requires no new FTE to implement and little new overhead/maintenance	Easy to monitor and collect on non-payment	Easy to predict revenue forecast	At least 1 other metro area/Oregon city does	
Yellow	\$100,000-\$500,000	Could be implemented in next 2-5 years	Potential legal risk, but high likelihood of	Mixed popularity	Unsure	Somewhat supports council's priorities	Equal impact on all	Some additional overhead costs, may require up to 1 new FTE to implement	e Some ability to monitor and collect on non-payment	Some varability in revenue projections	Some other cities do this, but not in our area	
Red	<\$100,000	Would take 5+ years to implement	success High likelihood of	High likelihood of public opposition	Requires a public vote	Doesn't support or feels in conflict with Council's priorities	Disproportionately impacts people living on low incomes	Significant new overhead costs; Need to hire 2+ more people	Very dificult to monitor or	Extremely volatile, hard to	No other US cities do	
Near-Term Revenue Options		Implement	lawsuit	public opposition		with Council's priorities	uving on tow incomes	2+ more people	entorce	predict	uns	
Update parking permit rates	\$10k	<2 years	Proven strategy	Generally popular with public	Council can implement	Yes	Equal impact on all	Easy to administer	Easy to monitor and collect or non-payment	Some varability in revenue projections	Many do this	The city approved a reduced parking permit rate for Reliable Credit employees, which we plan to match for all permittees. This resulted in an increase in overall permit purchasing. We think a reduction in the permit rate would therefore generate a modest increase in revenue due to increased demand.
Further increase to ROW utility license fee on electric/natural gas providers	\$100K	<2 years	Some Risk	High likelihood of public opposition	Council can implement	Somewhat	Equal impact on all	Easy to administer	Easy to monitor and collect or non-payment	Easy to predict revenue forecast	1 does this	Council increased this from 5% to 8% in June 24; could go up to 10%, which is the rate charged by City of Gresham
Charge ROW license fee to other	\$10K +	<2 years	Some Risk	Mixed	Council can implement	Somewhat	Equal impact on all	Easy to administer	Easy to monitor and collect or	Easy to predict revenue	Unclear if others are	Currently not charging
water/wastewater utilities using city ROW (CRW, WES, Oak Lodge Water District)									non-payment	forecast	doing this	
Implement credit card transaction fee on use of payment card for paying city fees	\$150K	<2 years	Proven strategy	Mixed	Council can implement	Yes	Could disproportionately impact people living on low incomes (difficult to determine)	Would require more administrative oversigh for front desk transactions; online payment platform upgrades needed	t Easy to monitor and collect or non-payment	Some varability in revenue projections	Several do this	Currently maximum credit card transaction is \$10,000 per fee schedule. See staff report from 3.19.24 Council discussion for more information on proposals: https://www.milwaukieoregon.gov/sites/default/files/2024-0319-ws_packetexhibits.pdf (page 32)
Medium-Term Revenue Options												
Implement paid public parking	\$50K +	2-5 Years	Proven strategy	Mixed	Council can implement	Somewhat	Equal impact on all	Would require new infrastructure and likely	Easy to monitor and collect on	Some varability in revenue	Yes	Install Paid Parking Meters (ie. parking kitty)
Five-year property tax levy	\$1M+	2-5 Years	Proven strategy	Mixed	Requires a public vote	Somewhat	Equal impact on all	County would administer	County would enforce	Easy to predict revenue forecast	Yes	Exploring return to city. Many properties fall into high "Compression". Diff between RMV & AMV
Property tax permanent cap raise	\$1M+	2-5 Years	Some Risk	High Risk	Requires a public vote	Somewhat	Equal impact on all	County would administer	County would enforce	Easy to predict revenue	Yes	Increase property tax cap from \$4.1367. Current Cap is \$6.5379
Restaurant tax - add a local tax to all food prepared in the city	\$50K+	2-5 Years	Some Risk	Mixed	Unsure	Somewhat	Equal impact on all	Would require new processes/FTE to monito receipts	r Some ability to monitor and collect on non-payment	Volatile	Large Cities	Ex. Seattle
Update business license tax structure	\$10-\$100K	2-5 Years	Some Risk	Mixed	Council	Yes, if designed accordingly	Could be designed to reduce disparities for small businesses	Easy to administer	Easy to monitor and collect or non-payment	Some varability in revenue projections	Yes	Revamp BL to a tier system that collects more revenue from larger businesses/corporations and reduces burden on small businesses and rentals.
Implement photo red light program	\$350K+	2-5 Years	Some Risk	Mixed	Council	Yes	Equal impact on all	Would require likely two new FTE - one at PD and one at Court	Easy to monitor and collect on non-payment	Volatile	Yes	What is the net revenue to city and would we need to share with County for HWY 213
Implement traffic speed cameras	\$400K+	2-5 Years	Some Risk	Mixed	Council	Yes	Equal impact on all	Would require likely two new FTE - one at PD and one at Court	Easy to monitor and collect on non-payment	Volatile	Yes	What is the net revenue to city and would we need to share with County for HWY 213
Add public safety fee on utility bill	\$300K+	2-5 Years	Some Risk	High Risk	Council	Somewhat	Equal impact on all	Easy to administer	Easy to monitor and collect on non-payment	Stable	Yes	Gresham, Sandy, Keizer, and Corvallis have current fee.
Big box store tax	\$10K+	2-5 Years	High Risk	Mixed	Unsure	Somewhat	Equal impact on all	Would require new processes/FTE to monito gross sales	r Some ability to monitor and collect on non-payment	Volatile	Large Cities	Local tax on purchases from big box stores.
Short term rental tax/lodging tax (Transient Occupancy Tax)	<\$10K	2-5 Years	Proven strategy	Mixed	Council	Somewhat	Equal impact on all	Currently administrating through Business Registration, but this would increase	Some ability to monitor and collect on non-payment	Volatile	Large Cities	Currently do as Business Registration
Leasing city-owned Infustructure	\$10K+	2-5 Years	Proven strategy	Mixed	Council	Yes	Equal impact on all	Some additional overhead costs, may requir up to 1 new FTE to implement depending on	Easy to monitor and collect or non-payment	Some varability in revenue projections	Yes	Lease room on city owned infustructure (Cell towers) or owned properties
Implement fee on food/package deliveries	\$10-\$100K	2-5 Years	High Risk	High Risk	Unsure	Somewhat	Equal impact on all	????	????	Volatile	New	Larger cities considering this idea, but lots of legal complexities.
Implement tax on vacant properties	\$100k+	2-5 Years	High Risk	Mixed	Unsure	Somewhat	Equal impact on all	Complex to audit (usually have to be vacant for a specific amount of time before violation track, notice, fine and collect.	Some ability to monitor and collect on non-payment	Volatile	No other OR cities do this	Tax on vacant buildings in URA. Potential legal challenges from long-standing property owners.
Long-Term Revenue Options												
City-owned broadband	\$100K +	5 + Years	Some Risk	Mixed	Requires significant infrastructure outlay	Somewhat	Equal impact on all	Significant new overhead costs; Need to hire 2+ more people	Some ability to monitor and collect on non-payment	Volatile (w/ Loss Potiential)	Sherwood	Link to Feasability study done in 2022
Luxury development tax	???	5 + Years	High Risk	High Risk	Prohibited by statute	Somewhat	Actively reduces a disparity	Significant new overhead costs; Need to hire 2+ more people	Unclear what the enforcement mechanism would be	t Volatile	No	No other city in Oregon has done this. Prohibited by statute in Oregon.
Land use charge/land value tax	???	5 + Years	High Risk	High Risk	Unsure, but would require supplanting property tax	Somewhat	Unsure	Requires overhaul of County tax structure	Unclear what the enforcement mechanism would be	t Volatile	No	
Fee on big corporations (>\$500M), like	\$500,000+	5 + Years	High Risk	Mixed	system Requires a public vote	Somewhat	Actively reduces a disparity	Significant new overhead costs; Need to hire	Unclear what the enforcement	Variable	PDX	Develop a tax on big corporations like PCEF in Portland
i ce on sig corporations (> \$50000), tike					,		pung					· · · · · · · · · · · · · · · · · · ·



# CITY OF MILWAUKIE

# **QUARTERLY FINANCIAL REPORT**

## First Quarter of Fiscal Year 2025 September 30, 2024

City of Milwaukie

## Quarterly Highlights

- Over the last quarter, city-wide fund balances decreased from \$73 million at the end of Q4 for FY 2024 to \$69.9 million at the end of Q1 for FY 2025.
- Over the last year, the city-wide fund balance for Q1 of FY 2025 decreased \$5.7 million compared to Q1 of FY 2024.
- The average interest paid by the Local Government Investment Pool (LGIP) decreased to 5.0% during the first quarter. The current budget reflects lower rates than are occurring, which has resulted in all "Investment Earnings" line items showing increases across all funds.

## Audited Financial Statements

The city's finance department completed the fiscal year-end audit for June 30, 2023. The audit was completed by Aldrich CPAs and concluded with an unmodified "clean" opinion for the city. The audit consisted of two parts: interim and final fieldwork. The interim audit, which included internal control work, took place in July with the final audit done in mid-November. The audit was issued March 12, 2024.

In addition to the audit, the city prepares the People's Annual Financial Report (PAFR). The PAFR is specifically designed to be readily accessible and easily understandable to the public and other interested parties without a background in public finance.

If you would like to see our most recent audited financial statements from FY 2023, they can be found on the City of Milwaukie Finance webpage: www.milwaukieoregon.gov/finance.





## Triple Crown Award Winner in Financial Documents

Milwaukie has received the Triple Crown Award which is a testament to the commitment we have in producing annual reports that embodies the spirit of full disclosure and transparency. This special Triple Crown Award recognizes that the city received all three Government Finance Officers Association (GFOA) awards:

#### Award in Annual Comprehensive Financial Report (ACFR)

To receive this award, a government unit must publish an easily readable and efficiently organized report whose contents conform to program standards and satisfy both accounting principles generally accepted in the United States of America and applicable legal requirements.

#### Award in People's Annual Financial Reporting Award (PAFR)

To receive this award, a government unit must publish a report whose contents conform to program standards of creativity, presentation, understandability, and reader appeal.

#### Distinguished Budget Presentation Award

This award is the highest form of recognition in governmental budgeting. Its attainment represents a significant accomplishment by a governmental entity, its financial staff, and its management.

The city received the GFOA award for the FY 2023 ACFR. The FY 2023 PAFR is pending review status with the GFOA. The FY 2025-2026 adopted budget has been submitted to the GFOA. These are prestigious national awards that recognize conformance with the highest standards for preparation of state and local government financial reports.

During your review of this quarterly report, we welcome your questions, comments, and any suggestions you may have by sending an email to osbornem@milwaukieoregon.gov.

Respectfully,

Muhul Oslone

Michael Osborne Finance Director

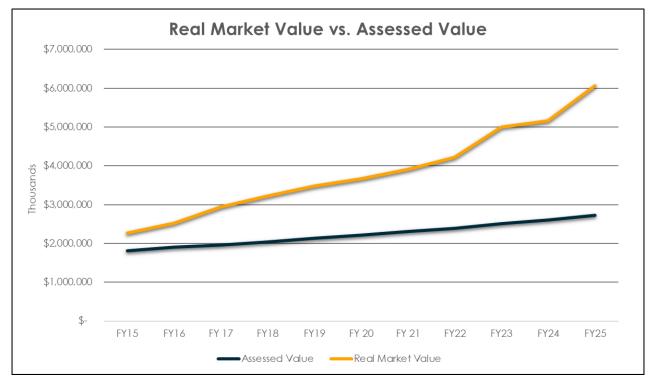
## **Property Taxes**

Property taxes, the largest source of revenue in the General Fund, are used to pay for services such as police, code enforcement, community development, library, and other services. The State constitution limits the increase in property taxes on existing properties to no more than 3% growth annually. As new construction is placed on the tax rolls, property tax revenue to Milwaukie increases due to those properties being taxed for the first time, although due to state law, properties come on the tax rolls at a fraction of their value. Additionally, the assessed value of the commercial and industrial sectors may grow at more than 3% depending upon the value of personal property and equipment.

Both Clackamas and Multhomah counties collect and distribute property taxes to Milwaukie, primarily in the second quarter of the fiscal year. Fiscal year 2025 assessed property values increased from \$2,603,866,955 to \$2,731,211,922 which is approximately \$127 million or a 5% increase over fiscal year 2024. Real market values increased from \$5,156,042,682 to \$6,065,801,331, which is approximately \$909 million or a 15% increase over fiscal year 2024. The real market value of property in Milwaukie is therefore currently 45% higher than the assessed value. The reasons for the disparity are detailed below. The counties collected \$12,081,296 in property taxes per the City's tax rate of 4.1367 per \$1,000 of assessed value for FY 2024. This was consistent with the budget projections in the General Fund.

Property tax revenue is influenced by cycles in the housing market, but the variances on the downside are moderated by the fact that real market values must decline substantially before they are lower than the assessed values. Because of Measures 5 and 50 of the State constitutions, there is not an equal or direct relationship of taxes collected to real market value due to the 3% assessed value cap; therefore, tax revenues are constrained to this level, even when real market values are increasing. Although property values have increased substantially over the past several years, the city's actual property tax revenues are unable to benefit from the 5% to 16% real market increases as shown by comparing the top orange line of the graph to the lower blue line. Any increases in revenue received above 3% are primarily related to new construction or due to increases in the commercial and industrial sectors.

Within the chart on the next page, the blue lower line of the graph is the assessed value of the total properties as calculated by the counties. As illustrated, the year-over-year increases in assessed value have remained relatively flat over the past six years due to the 3% cap.

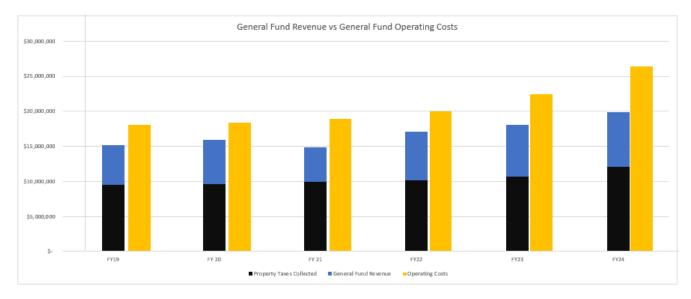


## Property Taxes, continued

How do Measures 5 and 50 impact Milwaukie residents? The relationship between collected property tax revenue and the general operating costs of the city are increasingly imbalanced. As the General Fund expenditures are driven by routine inflationary pressures as well as the community's demand for services, there is a growing disconnect between property tax revenue and the city's increasing costs just to cover existing services. This occurs over time due to baseline cost pressures which include inflationary increases to supplies, fuel, utilities, etc., as well as the personnel costs associated with the people who perform the city's services. These personnel costs include adjustments related to cost-of-living, healthcare, and the Public Employees Retirement System (PERS), even before consideration of adding staff associated with increased demand for services over time. Measures 5 and 50's impact does not allow the city's property tax revenue to increase in relation to the built-in baseline general operating costs.

To further highlight this disparity, the following graph compares the difference in year-overyear increases in property taxes and all other General Fund revenue collected compared to operating costs. The lower blue bar demonstrates how much property tax revenue has been received; the upper light blue bar represents all other revenue received while the taller yellow bars show the increases in operating costs in the General Fund. It is clear from this chart that the operating costs continue to increase compared to revenue received. Because of this disconnect, relying on property tax revenues as the primary source of income for city services is becoming more problematic.

5



## Property Taxes, continued

The first issue of concern is that the current property tax revenue is covering a smaller proportion of Milwaukie's general operating costs year by year. The second issue is if the housing market were to decline substantially, similar to 2008, property tax revenue could decline. Therefore, it is prudent for the General Fund to maintain a healthy fund balance contingency for unforeseen circumstances that could arise in property tax declines. The more intractable, and growing, problem of systemically-limited revenues to cover baseline costs – for Milwaukie and all public entities - will continue under Oregon's current property tax provisions.

## Franchise Fees

Franchise fees are charged to all utilities operating within the city and are reimbursements to the General Fund or Transportation Fund for the utility's use of city streets and rights-of-way.

This table reflects the franchise fees received by the city.

	Franchise Fee	• 5-Year Comp	arison		
	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024
Portland General Electric <sup>1</sup>	\$ 772,463	\$ 784,003	\$ 824,380	\$ 860,760	\$ 935,627
% change		1.49%	5.15%	4.41%	8.70%
Northwest Natural Gas <sup>2</sup>	244,749	255,022	286,042	383,687	347,405
% change		4.20%	12.16%	34.14%	-9.46%
Comcast <sup>3</sup>	231,646	232,832	228,295	213,758	197,310
% change		0.51%	-1.95%	-6.37%	-7.69%
Solid Waste <sup>4</sup>	278,323	254,090	270,773	290,134	314,871
% change		-8.71%	6.57%	7.15%	8.53%
Telecoms <sup>5</sup>	716,199	759,293	420,423	<b>297,554</b>	242,018
% change		6.02%	-44.63%	-29.23%	-18.66%
Electric Service Supplier <sup>6</sup>	106,852	132,409	1 <b>92,342</b>	367,681	329,302
% change		23.92%	45.26%	91.16%	-10.44%

#### Notes:

1 - Agreement grants non-exclusive franchise to construct, maintain, repair an electric light and power system. General Fund reflects the franchise fee payment.

 $\label{eq:stars} Transportation \ \ \ Fund \ reflects \ 1.5 \ \% \ privilege \ tax \ assessed \ on \ citizens' \ PGE \ bill \ for \ the \ SSMP \ program.$ 

- 2 Agreement grants non-exclusive gas utility franchise. General Fund reflects funds received from the use of the gas utility system. The current agreement's duration is 10 years, which was passed by City Council 2/4/2014.
- 3 Agreement grants non-exclusive franchise to construct, operate and maintain a cable system.
- 4 Agreement grants non-exclusive franchises for solid waste management services.
- 5 Agreement grants non-exclusive franchise to operate as a telecommunications provider. Comcast revenue decreased significantly between FY21 & FY22 due to a lawsuit settlement where Oregon cities may not charge franchise fees on data transmission.

6 - Businesses can purchase their power from the open market. The city receives fees related to the transmission of this power.

## Staffing Levels

The following table illustrates movements in the levels of staffing throughout the city in comparison to the budget. Notable items in this quarter include:

- Community Development reflects the CD director working as Assistant City Manager.
- Public Works Administration's Administrative Specialist III is vacant.
- Engineering's two Civil Engineer positions are vacant.
- City Recorder's Administrative Specialist is vacant.
- Police's Officer positions are vacant.
- Building's new position of Commercial Building Inspector/Plans Examiner is vacant.
- Water's Treatment Operator position is vacant.

Department	FY 2025 Adopted Budgeted FTE	Adopted Budget Transfers	Current Budgeted FTE	Actual FTE	Quarter Variance with Actual FTE +/(-)
City Manager	8.0	-1.5	6.5	6.5	0.0
City Attorney	1.0	0.0	1.0	1.0	0.0
Community Development	5.5	-1.0	2.0	1.0	-1.0
Public Works Administration	8.0	0.0	8.0	6.9	-1.1
Engineering	10.5	-0.5	10.0	8.0	-2.0
Facilities	3.0	0.0	3.0	2.6	-0.4
Finance	7.0	0.0	7.0	7.2	0.2
Fleet	3.0	0.0	3.0	3.0	0.0
Human Resources	2.0	0.0	2.0	2.0	0.0
nformation Technology	3.0	0.0	3.0	3.0	0.0
Municipal Court	0.5	0.5	1.0	1.0	0.0
Planning	5.0	0.0	5.0	4.9	-0.1
Code Enforcement	3.0	0.0	3.0	3.0	0.0
City Recorder	3.5	2.0	5.5	4.2	-1.3
Library	18.3	0.0	18.3	18.4	0.2
Police Department	38.5	2.0	40.5	37.1	-3.4
Building	3.0	1.0	4.0	3.3	-0.7
Streets	6.0	0.0	6.0	5.4	-0.6
Water	8.0	1.0	9.0	7.5	-1.5
Wastewater	4.5	0.0	4.5	4.5	0.0
Stormwater	8.0	0.0	8.0	8.1	0.1
Grand Total	149.3	3.5	150.3	138.6	-11.6
=					
Total Full-Time Positions	145.1	0.0	145.1	135.5	-9.6
Total Part-Time FTE	4.1	0.0	4.1	3.2	-1.0
	149.3	0.0	149.3	138.6	-10.6

## Annual Revenue Forecast Assumptions

The table below illustrates the timing of revenue by source and fund. The city uses this table to forecast cash flow and to gauge the expected revenue with actual revenues received. For example, the city expects the largest distribution of property taxes to be received in November, although subsequent distributions arrive in December, March, and June, while the Transportation Fund receives Local Gas Tax distributions from the State every month. This table and what the city receives on average in a quarter is reflected in the flexible budget column that is in the summary tables.

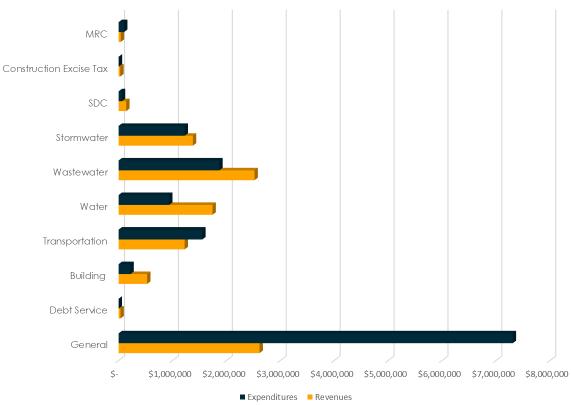
#### **Revenue Forecasting Assumptions**

Revenue	Fund	Month Received
Business Registration Renewals	General	December, January
Cigarette Tax	General	Monthly
Franchise Fee - Comcast	General	July, October, January, April
Franchise Fee - Electric Service Providers	General	July, October, January, April
Franchise Fee - NW Natural Gas	General	August, February
Franchise Fee - PEG	General	August, November, February, May
Franchise Fee - Portland General Electric	General	March
Franchise Fee - Solida Waste	General	July, October, January, April
Franchise Fee - Telecoms	General	July, October, January, April
Liquor Tax	General	Monthly
Property Taxes	General, Debt Service, MRC	1st distribution November, December, March, June
State Revenue Sharing	General	August, December, March, May
Library District Distribution	General	January, June
Ready to Read Grant	General	December
Construction Excise Tax	CET	Dependent on affordable housing & economic development
Street Maintenance Fee (SSMP)	Transportation	Monthly with utility bills
Privilege Franchise Fee - Portland General Electric	Transportation	March
SAFE Fee	Transportation	Monthly with utility bills
Local Gas Tax	Transportation	Monthly
State Gas Tax	Transportation	Monthly
Vehicle Registration Fee	Transportation	Monthly
System Development Fees	SDC	Dependent on new development
Water User Fees	Water	Monthly with utility bills
Wastewater User Fees	Wastewater	Monthly with utility bills
Stormwater User Fees	Stormwater	Monthly with utility bills

## FIRST QUARTER - YTD COMPARISON ALL FUNDS

		Beginning Fund Balance as of		First Quarter of I	isca		В	Ending Fund alance as of	с	hange in Fund
	July 1, 2024			Revenues		Expenditures	Sep	ember 30, 2024	Balance	
General Fund	\$	12,275,000	\$	2,614,557	\$	7,310,989	\$	7,578,568	\$	(4,696,432)
Debt Service Fund		53,000		34,687		-		87,687		34,687
Building Fund		4,788,000		528,640		219,105		5,097,535		309,535
Transportation Fund		25,534,000		1,224,968		1,551,966		25,207,002		(326,998)
Water Fund		6,136,000		1,741,376		937,382		6,939,994		803,994
Wastewater Fund		4,654,000		2,520,925		1,868,419		5,306,506		652,506
Stormwater Fund		7,707,000		1,377,819		1,224,915		7,859,904		152,904
System Development Fund		2,937,000		140,766		60,459		3,017,307		80,307
Construction Excise Tax Fund		1,440,000		30,973		3,125		1,467,848		27,848
MRC - Urban Renewal Fund		7,483,000		39,137		101,250		7,420,887		(62,113)
Total ALL Funds	\$	73,007,000	\$	10,253,848	\$	13,277,610	\$	69,983,238	\$	(3,023,762)

Revenue & Expenditures - 1st Quarter



## **GENERAL FUND**

		Through the 1st G	uarter Ended Septe	ember 30, 2024		
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
REVENUE Property taxes	\$ 20,576,000	2,572,000	\$ 98,164	\$ 98,164	\$ (2,473,836)	4% <sup>1</sup>
	+		¢ 78,164	¢ 78,164		4%
Franchise fees	6,493,000	811,625	-	-	(811,625)	- 8% <sup>3</sup>
Intergovernmental	9,902,000	1,237,750	101,177	101,177	(1,136,573)	
Fines and forfeitures	835,000	104,375	153,504	153,504	49,129	147%
Licenses and permits	975,000	121,875	205,481	205,481	83,606	169%
Investment earnings Miscellaneous	500,000 40,000	62,500 5,000	315,848 38,883	315,848 38,883	253,348 33,883	505% <sup>4</sup> 778% <sup>4</sup>
Total Operating Revenues	39,321,000	4,915,125	913,057	913.057	(4,002,068)	19%
		4,710,120	/10,007	710,007	(4,002,000)	1770
Other Financing Sources						
Transfers in Total Transfers	<u>13,614,000</u> 13,614,000	1,701,750 1,701,750	1,701,500 1,701,500	1,701,500 1,701,500	(250)	100% 100%
					, <u>,</u>	
TOTAL REVENUES	52,935,000	6,616,875	2,614,557	2,614,557	(4,002,318)	40%
EXPENDITURES						
City Council	294,000	36,750	32,087	32,087	(4,663)	87%
City Manager	2,992,000	374,000	371,281	371,281	(2,719)	99%
City Attorney	747,000	93,375	106,156	106,156	12,781	114%
Community Development	1,274,000	159,250	45,407	45,407	(113,843)	29%
Public Works Administration	3,759,000	469,875	636,519	636,519	166,644	135%
Engineering Services	3,137,000	392,125	301,873	301,873	(90,252)	77%
Facilities Management	4,497,000	562,125	597,889	597,889	35,764	106%
Finance	3,129,000	391,125	380,767	380,767	(10,358)	97%
Fleet Services	1,386,000	173,250	175,017	175,017	1,767	101%
Human Resources	1,024,000	128,000	143,569	143,569	15,569	112%
Information Technology	3,275,000	409,375	682,012	682,012	272,637	167%
Municipal Court	407,000	50,875	44,142	44,142	(6,733)	87%
Planning Services	1,837,000	229,625	198,319	198,319	(31,306)	86%
Code Enforcement	841,000	105,125	92,263	92,263	(12,862)	88%
City Recorder	1,481,000	185,125	165,142	165,142	(19,983)	89%
Library	10,813,000	1,351,625	569,006	569,006	(782,619)	42%
Police Department	17,966,000	2,245,750	2,139,683	2,139,683	(106,067)	95%
PEG (Public, Education, Gov't)	36,000	4,500	-	-	(4,500)	0%
General Government	1,346,000	168,250	629,857	629,857	461,607	374%
TOTAL EXPENDITURES	60,241,000	7,530,125	7,310,989	7,310,989	(219,136)	97%
Contingency Revenue over (under)	2,050,000					
expenditures	(7,306,000)	(913,250)	(4,696,432)	(4,696,432)	(3,783,182)	
FUND BALANCE - Beginning	16,151,000	16,151,000	12,275,000	12,275,000	(3,876,000)	
FUND BALANCE - Ending	\$ 6,795,000	\$ 15,237,750	\$ 7,578,568	\$ 7,578,568	\$ (7,659,182)	

		Through the 1st Q	uarter Ended Septe	mber 30, 2024		
EXPENDITURES BY TYPE:	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
Personnel services	38,029,000	4,753,625	4,535,410	4,535,410	(218,215)	95%
Materials and services	18,920,000	2,365,000	2,049,223	2,049,223	(315,777)	87%
Capital outlay	3,292,000	411,500	726,356	726,356	314,856	177%
Debt service	1,030,000	128,750	-	-	(128,750)	-
Transfers out	632,000	79,000	-	-	(79,000)	-
TOTAL EXPENDITURES	\$ 61,903,000	\$ 7,737,875	\$ 7,310,989	\$ 7,310,989	\$ (426,886)	94%

Notes are located on the next page.

## GENERAL FUND NOTES:

#### <u>Revenue</u>

- 1. Property tax revenue will begin to be received late November and throughout December.
- 2. Franchise fee payments are routinely received on a delayed basis. First quarter payments are due by the end of October.
- 3. Intergovernmental revenue includes the library district distribution. The city is awaiting two grant reimbursements from Metro and the state.
- 4. Investment earnings include interest from: LGIP Investments (5.0% rate), two Piper Sandler Treasury Bill investments (5.13% and 4.64% rates), and a money market with Umpqua bank (5.71% rate).
- 5. Miscellaneous revenue includes sale of assets and reimbursement for Police body-worn cameras.

#### **Expenditures**

- 6. Public Works Admin's capital outlay reflects the parks' projects underway.
- 7. Human Resources' materials and services expenses reflect a software subscription paid at the beginning of the fiscal year.
- 8. Information Technology has annual subscriptions that are paid at the beginning of the fiscal year.
- 9. General Government has annual expenses that are paid at the beginning of the fiscal year, such as insurance and subscriptions.

## **GENERAL FUND**

		1st Quart	er Actuals		Prior Y	ear Chan	ge
	FY 2022	FY 2023	Unaudited FY 2024	FY 2025	FY22/FY23 F	(23/FY24 F	Y24/FY2
REVENUE							
Property taxes	\$ 59,264			\$ 98,164	-11%	235%	-45
Franchise fees	48	650	348	-	1254%	-46%	-100
Intergovernmental	2,446,076	156,154	56,158	101,177	-94%	-64%	80
Fines and forfeitures	138,728	90,964	117,043	153,504	-34%	29%	31
Licenses and permits	83,491	80,127	66,405	205,481	-4%	-17%	209
Investment earnings	38,221	81,071	181,624	315,848	112%	124%	7.
Miscellaneous Iotal Operating Revenues	68,812 2,834,640	47,074 <b>508,956</b>	44,107 <b>643,025</b>	38,883 913,057	-32%	-6% <b>26%</b>	-1: 42
Other Financing Sources							
Transfers	1,817,500	1,717,000	1,717,000	1,701,500	-6%	0%	-
TOTAL REVENUES	4,652,140	2,225,956	2,360,025	2,614,557	-52%	6%	1
EXPENDITURES							
City Council	6,614	25,024	25,631	32,087	278%	2%	2
City Manager	332,712	449,733	399,785	371,281	35%	-11%	
City Attorney	51,412	63,645	68,996	106,156	24%	8%	5
Community Development	108,491	224,692	144,091	45,407	107%	-36%	-6
Public Works Administration	264,599	351,172	323,472	636,519	33%	-8%	9
Engineering Services	361,815	731,350	429,933	301,873	102%	-41%	-3
Facilities Management	228,878	276,847	420,058	597,889	21%	52%	4
Finance	333,811	335,214	364,181	380,767	0%	9%	
Fleet Services	148,833	138,438	148,918	175,017	-7%	8%	1
Human Resources	99,672	120,088	121,825	143,569	20%	1%	1
Information Technology	445,296	407,553	766,894	682,012	-8%	88%	-1
Municipal Court	25,287	26,795	29,293	44,142	6%	9%	5
Planning Services	161,566	184,474	196,025	198,319	14%	6%	
Code Enforcement	57,472	85,974	93,466	92,263	50%	9%	
City Recorder	80,065	85,846	126,397	165,142	7%	47%	3
Library	352,186	548,665	533,681	569,006	56%	-3%	
Police Department	1,579,418	1,826,751	1,874,120	2,139,683	16%	3%	1
Public, Educational, Government (PEG)	4,480	-	28,074	-	-100%	0%	-10
General Government	447,360	589,781	667,797	629,857	32%	13%	-
OTAL EXPENDITURES	5,089,967	6,472,042	6,762,637	7,310,989	27%	4%	
Revenue over (under) expenditures	\$ (437,827)	\$ (4,246,086)	\$ (4,402,612)	\$ (4,696,432)	870%	4%	;

EXPENDITURES BY TYPE:	 FY 2022	FY 2023	FY 2024	FY 2025	FY 22/FY 23	FY23/FY24	FY24/FY25
Personnel services	\$ 3,402,675	\$ 4,215,630	\$ 4,416,657	\$ 4,535,410	24%	5%	3%
Materials and services	1,635,840	1,754,659	1,962,083	2,049,223	7%	12%	4%
Capital outlay	51,452	501,753	383,897	726,356	875%	-23%	89%
Debt service				-	0%	0%	0%
Transfers out	 -	57,000	-		0%	-100%	0%
	\$ 5,089,967	\$ 6,472,042	\$ 6,762,637	\$ 7,310,989	27%	4%	8%

## DEBT SERVICE FUND

	I	hrough the 1st G	Quarter Endec	September 30, 2		
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of z Anticipated Of Actuals 5
REVENUE						
Property taxes	\$ 1,714,000	214,250	\$ 4,392	\$ 4,392	\$ (209,858)	2%
Intergov ernmental	172,000	21,500	-		(21,500)	1
Investment earnings	10,000	1,250	295	295	(955)	24%
Transfers In	865,000	108,125	30,000	30,000	(78,125)	28%
Total Operating Revenues	2,761,000	345,125	34,687	34,687	(310,438)	10%
TOTAL REVENUES	2,761,000	345,125	34,687	34,687	(310,438)	10%
EXPENDITURES						
Debt Service	2,751,000	343,875	-	-	(343,875)	-
TOTAL EXPENDITURES	2,751,000	343,875	-	-	(343,875)	
Revenue over (under) expenditures	10,000	1,250	34,687	34,687	33,437	
FUND BALANCE - Beginning	9,000	9,000	53,000	53,000	44,000	
FUND BALANCE - Ending	\$ 19,000	\$ 10,250	\$ 87,687	\$ 87,687	\$ 77,437	

### NOTES:

1. The city receives \$1 per EDU from Clackamas County to cover the debt service payment.

			1st Quart	er A	ctuals Unaudited		Prior \	(ear Chan	ge
		FY 2022	FY 2023		FY 2024	FY 2025	FY22/FY23 F	Y23/FY24 F	Y24/FY25
REVENUE									
Propertytaxes	\$	4,825	\$ -	\$	-	\$ 4,392	-100%	0%	0%
Intergovernmental		-	-		-	-	0%	0%	0%
Investment earnings		392	230		1,975	295	-41%	759%	-85%
Transfers in		126,000	140,000		77,000	30,000	11%	-45%	-61%
Total Operating Revenues		131,217	140,230		78,975	34,687	7%	-44%	-56%
TOTAL REVENUES		131,217	140,230		78,975	34,687	7%	-44%	-56%
EXPENDITURES									
Debt Service		-	-		-	-	0%	0%	0%
TOTAL EXPENDITURES	. <u> </u>		-			<u> </u>	0%	0%	0%
Revenue over (under) expenditures	\$	131,217	\$ 140,230	\$	78,975	\$ 34,687	7%	-44%	-56%

## CONSTRUCTION EXCISE TAX FUND

		Through the 1st G	uarter Ended S	eptember 30, 20	124	
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
REVENUE						
Excise Tax						
50% Comm Affordable Housing Dev Incentives Tax	\$ 200,000	\$ 25,000	\$ 2,280	\$ 2,280	\$ (22,720)	9%
50% Residential Affordable Housing Development Tax	40,000	35,000	8,095	8,095	(26,905)	23%
50% Comm Improv ements	-	-	2,280	2,280	2,280	0%
35% Residential Affordable Housing Activities Tax	8,000	7,000	5,666	5,666	(1,334)	81%
Investment earnings	20,000	2,500	11,787	11,787	9,287	471%
Miscellaneous	20,000	2,500	865	865	(1,635)	35%
TOTAL OPERATING REVENUES	288,000	72,000	30,973	30,973	(41,027)	43%
Other Financing Sources						
Transfers In	-	-	-	-	-	0%
TOTAL REVENUES	288,000	72,000	30,973	30,973	(41,027)	43%
EXPENDITURES						
Personnel services	-					
Materials and services	2,123,000	1,857,625	-	-	(1,857,625)	0%
Transfers	30,000	26,250	3,125	3,125	(23,125)	12%
Contingency	22,000					
TOTAL EXPENDITURES	2,175,000	1,883,875	3,125	3,125	(1,880,750)	0%
Revenue over (under) expenditures	(1,887,000)	(1,811,875)	27,848	27,848	1,839,723	
FUND BALANCE - Beginning	950,000	950,000	1,440,000	1,440,000	490,000	
FUND BALANCE - Ending	\$ (937,000)	\$ (861,875)	\$ 1,467,848	\$ 1,467,848	\$ 2,329,723	

#### NOTES:

Excise taxes are related to new developments.

		1st Quarte	er A	ctuals		Prior	Year Cha	nge
				Unaudited				
	FY 2022	FY 2023		FY 2024	FY 2025	FY22/FY23	FY23/FY24	FY24/FY25
REVENUE								
Excise Tax	\$ 56,013	\$ 411,138	\$	29,949	\$ 18,321	634%	-93%	-39%
Intergovernmental	-	-		-	-			
Interest income	523	5,708		12,847	11,787	991%	125%	-8%
Miscellaneous	 889	628		1,156	865	-29%	84%	-25%
Total Operating Revenues	 57,425	417,474		43,952	30,973	627%	-89%	-30%
Other Financing Sources Transfers in		_		_		0%	0%	0%
TOTAL REVENUES	 57,425	417,474		43,952	30,973	627%	- <b>89</b> %	-30%
EXPENDITURES								
Materials and services	-	3,750		1,700,000	-	0%	45233%	-100%
Transfers	 -	-		3,750	3,125	0%	0%	-17%
TOTAL EXPENDITURES	 -	3,750		1,703,750	3,125	0%	45333%	-100%
Revenue over (under) expenditures	\$ 57,425	\$ 413,724	\$	(1,659,798)	\$ 27,848	620%	-501%	-102%

## **BUILDING FUND**

		Thro	ough the 1st Qu	Jarte	r Ended Sep	tem	ber 30, 2024	0		<i></i>	ĺ.
	Adopted BN Budget		Anticipated Actuals		FY 2025 Actual		al Biennium Date Actual	Over (Un Anticipo Actua	ted	% of Anticipated Actuals	NOTES
REVENUE											
Fees and Charges	\$ 2,568,00	\$	321,000	\$	479,581	\$	479,581	\$ 15	8,581	149%	1
Intergovernmental	-		-		243		243		243	0%	
Investment earnings	150,00	)	18,750		48,281		48,281	2	9,531	257%	
Miscellaneous	4,00	)	500		535		535		35	107%	_
TOTAL REVENUES	2,722,00	5	340,250		528,640		528,640	18	8,390	155%	
EXPENDITURES											
Personnel services	962,00	)	120,250		130,637		130,637	1	0,387	109%	
Materials and services	1,306,00	)	163,250		28,718		28,718	(13	4,532)	18%	
Debt service - SBITA	-		-		-						
Transfers	478,00	)	59,750		59,750		59,750		-	100%	
Capital outlay	134,00	)	16,750		-		-	(1	6,750)	-	
Contingency	400,00	)	-		-		-		-	0%	
TOTAL EXPENDITURES	3,280,00	5	343,250		219,105		219,105	(12	4,145)	64%	
Revenue over (under) expenditures	(558,00	)	(3,000)		309,535		309,535	31	2,535		-
FUND BALANCE - Beginning	3,586,00	)	3,586,000		4,788,000		4,788,000	1,20	2,000		
FUND BALANCE - Ending	\$ 3,028,00	o ș	3,583,000	Ş	5,097,535	\$	5,097,535	\$ 1,51	4,535		

#### NOTES:

1. Increased fees and charges are related to new residential and commercial developments.

		1st Quart	er A	ctuals		Prior	Year Cho	inge
				Unaudited				
	 FY 2022	FY 2023		FY 2024	FY 2025	FY22/FY23	FY23/FY24	FY24/FY25
REVENUE								
Fees and Charges	\$ 373,242	\$ 699,101	\$	243,954	\$ 479,581	87%	-65%	97%
Intergovernmental	600	1,719		350	243	187%	-80%	-31%
Investment earnings	1,995	13,811		31,067	48,281	592%	125%	55%
Miscellaneous	 1,284	320		4,140	535	-75%	1194%	-87%
TOTAL REVENUES	 377,121	714,951		279,511	528,640	90%	-61%	<b>89</b> %
EXPENDITURES								
Personnel services	108,132	113,826		114,995	130,637	5%	1%	14%
Materials and services	898	57,487		21,064	28,718	6302%	-63%	36%
Debt service - SBITA	-	-		-				
Transfers	 72,500	52,500		52,500	59,750	-28%	0%	14%
TOTAL EXPENDITURES	 181,530	223,813		188,559	219,105	23%	-16%	16%
Revenue over (under) expenditures	\$ 195,591	\$ 491,138	\$	90,952	\$ 309,535	151%	-81%	240%

## TRANSPORTATION FUND

		Through the 1st G	Quarter Ended	September 30, 20		
	Adopted BN Budget	Anticipated Actuals	FY 2024 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
EVENUE						
Dedicated to SSMP Program:						
Street maintenance fee	\$ 2,540,000	\$ 317,500	\$ 289,847	\$ 289,847	\$ (27,653)	91%
Franchise fee - Portland General Electric	798,000	99,750	-	-	(99,750)	-
Intergovernmental (local gas tax)	260,000	32,500	11,466	11,466	(21,034)	35%
Investment earnings	100,000	12,500	47,487	47,487	34,987	380%
Total SSMP Program	3,698,000	462,250	348,800	348,800	(113,450)	75%
Dedicated SAFE program:						
SAFE access fee	2,930,000	366,250	343,784	343,784	(22,466)	94%
Intergovernmental	5,500,000	687,500	-	-	(687,500)	-
Investment earnings	200,000	25,000	37,470	37,470	12,470	150%
Total SAFE Program	8,630,000	1,078,750	381,254	381,254	(697,496)	35%
Dedicated State Gas Tax program:						
Intergovernmental						
State gas tax	3,346,000	418,250	124,689	124,689	(293,561)	30%
County vehicle registration fee	850,000	425,000	34,329	34,329	(390,671)	8%
Other	-	-	-	-	-	0%
Impact fees (from utility funds)	2,223,000	277,875	283,750	283,750	5,875	102%
Investment earnings	175,000	21,875	45,628	45,628	23,753	209%
FILOC revenue	41,000	-	-	-	-	0%
Miscellaneous	42,000	5,250	6,518	6,518	1,268	124%
Total State Gas Tax Program	6,677,000	1,148,250	494,914	494,914	(653,336)	43%
tal Operating Revenues	19,005,000	2,689,250	1,224,968	1,224,968	(1,464,282)	46%
DTAL REVENUES	19,005,000	2,689,250	1,224,968	1,224,968	(1,464,282)	19%
	<u>.</u>				<b>.</b>	
(PENDITURES	1 4 47 000	100.075	1/4 457	1/4 457	(17,410)	0107
Personnel services	1,447,000	180,875	164,457	164,457	(16,418)	91%
Materials and services	1,235,000	154,375	87,226	87,226	(67,149)	57%
Debt service	3,974,000	- 3,282,750	739,158	- 739,158	-	- 23%
Capital outlay Transfers	4,490,000	561,250	561,125	561,125	(2,543,592) (125)	100%
Contingency	1,210,000	-			-	0%
	38,618,000	4,179,250	1,551,966	1,551,966	(2,627,284)	37%
DIALEXPENDITURES						
	(19,613,000)	(1,490,000)	(326,998)	(326,998)	1,163,002	
DTAL EXPENDITURES evenue over (under) expenditures JND BALANCE - Beginning	<u>(19,613,000)</u> 10,191,000	(1,490,000)	(326,998) 25,534,000	(326,998) 25,534,000	1,163,002	

Notes are located on the next page.

## TRANSPORTATION FUND

OBLIGATED FUNDS	Remaining Contract Amount
SSMP - Washington St area improvements (constr	\$ 973,561
SSMP - King Road improvements (design)	119,769
SSMP - Harv ey Street improv ements (design)	66,829
SSMP - On-call public info & engagement	1,507
SSMP - Washington Street area improvements (de	157
SAFE - Washington St area improvements (constru	1,286,794
SAFE - King Road improvements (design)	183,329
SAFE - Harvey Street improvements (design)	134,445
SAFE - Monroe St greenway improvements	95,433
SAFE - Railroad & 37th intersection assessment	2,321
SAFE - On-call public info & engagement	13
State Gas Tax - Washington Street area improver	377,000
State Gas Tax - Residential street surface repair	142,306
State Gas Tax - Sidewalk design Washington Stree	9,310
State Gas Tax - SODO medallions	8,000
State Gas Tax - On-call public info & engagemen	4,967
State Gas Tax - Harv ey St improv ements	2,991
Total Obligated Funds	\$ 3,408,732
% of Obligated & Expenditures to Budget	
Anticipated Actual Expenditure	4,179,250
Total Obligated plus Total Expenditures	4,960,698
	119%

#### NOTES:

 Local and state gas taxes are less than anticipated due to higher gas prices, reduced consumer consumption, and EV's. Current gas tax is \$0.02/gal in Milwaukie and \$0.38/gal statewide, of which the city receives about 20%. House Bill 2017 increased the state gas tax to \$0.40/gal on January 1, 2024

## TRANSPORTATION FUND

			1st Quarte				Prior Y	ear Chang	je
	I	FY 2022	FY 2023	ι	Jnaudited FY 2024	FY 2025	FY22/FY23 F	(23/FY24 F)	24/FY25
REVENUE Dedicated to SSMP Program:									
Street maintenance fee	\$	241,202	\$ 252,501	\$	267,697 \$	289.847	5%	6%	8%
Intergovernmental	•	10,506	10,938	Ŧ	11,309	11,466	4%	3%	1%
Investment earnings		18,547	17,953		44,058	47,487	-3%	145%	8%
Proceeds from debt		_	_		_	-	0%	0%	0%
Miscellaneous		-	-		-		0%	0%	0%
Total SSMP Program		270,255	281,392		323,064	348,800	4%	15%	8%
Dedicated SAFE program:									
Safe Access fee		288,006	307,030		325,061	343,784	7%	6%	6%
Intergovernmental		-	11,857		-		0%	-100%	0%
Investment earnings		15,707	17,133		41,774	37,470	9%	144%	-10%
Proceeds from debt		-	-		-	-	0%	0%	0%
Total SAFE Program		303,713	 336,020		366,835	381,254	11%	<b>9</b> %	4%
Dedicated State Gas Tax program:									
Intergovernmental - State Gas Tax		150,717	145,737		145,452	124,689	-3%	0%	-14%
County vehicle registration fee		-	33,885		33,980	34,329	0%	0%	1%
Intergovernmental - other		-	-		-	-	0%	0%	0%
Impact fees (from utility funds)		233,000	273,500		275,500	283,750	17%	1%	3%
Investment earnings		12,798	6,996		30,747	45,628	-45%	339%	48%
FILOC revenue		699	398		3,373		-43%	747%	-100%
Proceeds from debt		-	-		-	-	0%	0%	0%
Miscellaneous		4,631	1,295		1,971	6,518	-72%	52%	231%
Total State Gas Tax Program		401,845	461,811		491,023	494,914	15%	6%	1%
Total Operating Revenues		975,813	1,079,223		1,180,922	1,224,968	11%	<b>9</b> %	4%
Other Financing Sources Transfers in		-			-	-	0%	0%	0%
TOTAL REVENUES		975,813	1,079,223		1,180,922	1,224,968	0% 11%	0% <b>9%</b>	0% <b>4%</b>
		775,015	1,077,223		1,100,722	1,224,700		776	4/0
EXPENDITURES									
Personnel services		173,377	179,974		186,211	164,457	4%	3%	-12%
Materials and services		65,652	71,800		45,733	87,226	9%	-36%	91%
Debt service		-	-		-	-	0%	0%	0%
Capital outlay		360,974	713,957		13,405	739,158	98%	-98%	5414%
Transfers		522,500	558,750		558,750	561,125	7%	0%	0%
TOTAL EXPENDITURES		1,122,503	1,524,481		804,099	1,551,966	36%	-47%	93%
Revenue over (under) expenditures	\$	(146,690)	\$ (445,258)	\$	376,823 \$	(326,998)	204%	-185%	-187%

## WATER FUND

		Through the 1st Qua	rter Ended Se	ptember 30, 202	4	
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
REVENUE						
Fees and charges	\$ 10,556,000	\$ 1,319,500	1,626,346	\$ 1,626,346	\$ 306,846	123%
Intergovernmental	2,256,000	2,256,000	-	-	(2,256,000)	-
Investment earnings	195,000	24,375	86,322	86,322	61,947	354%
Miscellaneous	310,000	38,750	28,708	28,708	(10,042)	74%
Total Operating Revenues	13,317,000	3,638,625	1,741,376	1,741,376	(1,897,249)	48%
TOTAL REVENUES	13,317,000	3,638,625	1,741,376	1,741,376	(1,897,249)	48%
EXPENDITURES						
Personnel services	2,286,000	285,750	244,428	244,428	(41,322)	86%
Materials and services	2,422,000	302,750	264,303	264,303	(38,447)	87%
Capital outlay	10,287,000	1,285,875	40,151	40,151	(1,245,724)	3%
Transfers	3,108,000	388,500	388,500	388,500	-	100%
Contingency	650,000	-	-	-	-	0%
TOTAL EXPENDITURES	18,753,000	2,262,875	937,382	937,382	(1,325,493)	41%
Revenue over (under) expenditures	(5,436,000)	1,375,750	803,994	803,994	(571,756)	
UND BALANCE - Beginning	7,359,000	7,359,000	6,136,000	6,136,000	1,223,000	
FUND BALANCE - Ending	\$ 1,923,000	\$ 8,734,750	\$ 6,939,994	\$ 6,939,994	\$ 651,244	
Revenue*	\$ 13,317,000			• • •	,	
Operating costs**	(7,816,000)		(897,231)		79,769	
Total cash from operations	\$ 5,501,000	\$ 2,661,625	\$ 844,145	\$ 844,145	\$ (1,817,480)	

\* Includes interest and misc. \*\* Operating costs includes personnel services, materials and services, and transfers.

Notes are located on the next page.

## WATER FUND

OBLIGATED FUNDS	Remaining Contract Amount
Stanley reservoir (construction)	\$ 2,889,279
Washington St area improvements (construction)	424,980
SCADA (construction)	161,415
Harvey St improvements (design)	72,507
King Road improvements (design)	53,599
224-Monroe waterline replacement (design)	13,902
Linwood Ave improvements	12,040
On-call public info & engagement	3,237
Total Obligated Funds	\$ 3,630,959
% of Obligated & Expenditures to Budget	
Anticipated Actual Expenditure	2,262,875
Total Obligated plus Total Expenditures	 4,568,341
	 202%

## NOTES:

1. Projects slated for FY 2025 are in the beginning stages of the construction process.

		1st Quart	er A	ctuals		Prior	<sup>-</sup> Year Cha	nge
				Unaudited				
	FY 2022	FY 2023		FY 2024	FY 2025	FY22/FY23	FY23/FY24	FY 24/FY 25
REVENUE								
Fees and charges	\$ 1,583,396	\$ 1,481,163	\$	1,599,155	\$ 1,626,346	-6%	8%	2%
Intergovernmental	-	2,256,000		-	-	0%	-100%	0%
Investment earnings	3,434	19,189		61,250	86,322	459%	219%	41%
Miscellaneous	12,068	13,449		18,780	28,708	11%	40%	53%
Total Operating Revenues	1,598,898	3,769,801		1,679,185	1,741,376	136%	-55%	4%
Other Financing Sources Transfers in	 					0%	0%	0%
TOTAL REVENUES	 1,598,898	3,769,801		1,679,185	1,741,376	136%	-55%	4%
EXPENDITURES								
Personnel services	236,395	242,826		248,183	244,428	3%	2%	-2%
Materials and services	179,393	230,750		273,733	264,303	29%	19%	-3%
Capital outlay	94,105	33,444		5,781	40,151	-64%	-83%	595%
Transfers	 335,000	393,375		393,375	388,500	17%	0%	-1%
TOTAL EXPENDITURES	 844,893	900,395		921,072	937,382	7%	2%	2%
Revenue over (under) expenditures	\$ 754,005	\$ 2,869,406	\$	758,113	\$ 803,994	281%	-74%	6%

## WASTEWATER FUND

		Through the 1st	Quarter Ended Sept	ember 30, 2024		
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals ₩
REVENUE						
Fees and charges	\$ 18,490,000	\$ 2,311,250	\$ 2,265,897	\$ 2,265,897	\$ (45,353)	98%
Intergovernmental	1,733,000	309,875	142,762	142,762	(167,113)	46% 1
Proceeds from reimbursement district	86,000	10,750	44,054	44,054	33,304	410%
Investment earnings	175,000	21,875	67,003	67,003	45,128	306%
Miscellaneous	28,000	3,500	1,209	1,209	(2,291)	35%
Total Operating Revenues	20,512,000	2,657,250	2,520,925	2,520,925	(136,325)	95%
TOTAL REVENUES	20,512,000	2,657,250	- 2,520,925	2,520,925	(136,325)	95%
EXPENDITURES						
Personnel services	1,182,000	147,750	152,392	152,392	4,642	103%
Materials and services	11,944,000	1,493,000	1,016,319	1,016,319	(476,681)	68%
Capital outlay	6,725,000	840,625	288,729	288,729	(551,896)	34% 2
Debt service	384,000	48,000	48,229	48,229	229	100%
Transfers	2,902,000	362,750	362,750	362,750	-	100%
Contingency	1,030,000	-	-	-	-	0%
TOTAL EXPENDITURES	24,167,000	2,892,125	- 1,868,419	1,868,419	(1,023,706)	65%
Revenue over (under) expenditures	(3,655,000)	(234,875)	- 652,506	652,506	887,381	
FUND BALANCE - Beginning	6,194,000	6,294,000	4,654,000	4,654,000	(1,640,000)	
FUND BALANCE - Ending	\$ 2,539,000	\$ 6,059,125	# \$ 5,306,506	\$ 5,306,506	\$ (752,619)	
CASH FROM OPERATIONS						
Revenue*	\$ 20,512,000	\$ 2,657,250	\$ 2,520,925	\$ 2,520,925	\$ (136,325)	
Operating costs**	(16,028,000)	(2,003,500)		(1,531,461)	472,039	
Total cash from operations	\$ 4,484,000	\$ 653,750	# \$ 989,464	\$ 989,464	\$ 335,714	

Includes interest and misc.
 \*\* Operating costs includes personnel services, materials and services, and transfers.

Notes are located on the next page.

## WASTEWATER FUND

OBLIGATED FUNDS	Remaining Contract Amount
Waverly Heights sewer reconfiguration (design)	\$ 563,741
Washington Street area improvements (construction)	202,876
SCADA (construction)	266,801
On-call public info & engagement	4,734
Harv ey Street improv ements (design)	 252
Total Obligated Funds	\$ 1,038,404
% of Obligated & Expenditures to Budget	
Anticipated Actual Expenditure	2,892,125
Total Obligated plus Total Expenditures	 2,906,823
	 101%

#### NOTES:

- 1. The city received funds from Clackamas County for the Kellogg Good Neighbor Fund; money was allocated to the Wastewater and Debt Service Funds.
- 2. Projects slated for FY 2025 are in the beginning stages of the construction process.

				1st Quart	er A	Actuals				Prior Ye	ear Chang	е
		51/ 0000		57,0000		Unaudited		EV 0005				0.4/5/05
		FY 2022		FY 2023		FY 2024		FY 2025	FY2	22/FY23 FY	23/FY24 FY	24/FY25
REVENUE	¢	0 1 42 1 90	¢	0 101 042	¢	0.077.102	\$	2,265,897		2%	3%	0%
Fees and charges Intergovernmental	\$	2,143,189	\$	2,191,043	\$	2,266,183 104,090	¢	2,265,897 142,762	۳	2% 0%	3% 0%	0%
Proceeds from reimbursement district		6,812		18,076		6,989		44,054		165%	-61%	530%
Investment earnings		4,081		26,505		44,559		67,003		549%	68%	50%
Miscellaneous		2,452		656		7,930		1,209		-73%	1109%	-85%
Total Operating Revenues		2,156,534		2,236,280		2,429,751		2,520,925		4%	9%	4%
Other Financing Sources												
Transfers in		-		-		-		-		0%	0%	0%
TOTAL REVENUES		2,156,534		2,236,280		2,429,751		2,520,925		4%	<b>9</b> %	4%
EXPENDITURES												
Personnel services		119,954		134,467		141,768		152,392		12%	5%	7%
Materials and services		914,015		962,784		965,695		1,016,319		5%	0%	5%
Capital outlay		33,540		54,989		101,315		288,729		64%	84%	185%
Debt service		48,229		48,229		48,229		48,229		0%	0%	0%
Transfers		332,500		363,750		363,750		362,750		9%	0%	0%
TOTAL EXPENDITURES		1,448,238		1,564,219		1,620,757		1,868,419		8%	4%	15%
Revenue over (under) expenditures	\$	708,296	\$	672,061	\$	808,994	\$	652,506		-5%	20%	-1 <b>9</b> %

## STORMWATER FUND

		Through the 1st Q	uarter Ended Se	ptember 30, 202		
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
REVENUE						
Fees and charges	\$10,473,000	\$ 1,309,125	\$ 1,273,013	\$ 1,273,013	\$ (36,112)	97%
Tree permits and fees	-	-	35,979	35,979	35,979	0%
Intergovernmental	-	-	-	-	-	0%
Investment earnings	120,000	15,000	61,421	61,421	46,421	409%
Miscellaneous	34,000	4,250	7,406	7,406	3,156	174%
Total Operating Revenues	10,627,000	1,328,375	1,377,819	1,377,819	49,444	104%
TOTAL REVENUES	10,627,000	1,328,375	1,377,819	1,377,819	49,444	104%
EXPENDITURES						
Personnel services	1,779,000	222,375	237,766	237,766	15,391	107%
Materials and services Capital outlay	1,594,000	199,250 1,269,875	149,340 487,809	149,340 487,809	(49,910) (782,066)	75% 38% 1
Transfers	2,800,000	350,000	350,000	350,000	(702,000)	100%
	910,000	550,000	330,000	330,000	-	0%
Contingency TOTAL EXPENDITURES		2,041,500	1 004 015	1,224,915	(01/ 505)	
IOTAL EXPENDITURES	17,242,000	2,041,500	1,224,915	1,224,915	(816,585)	60%
Revenue over (under) expenditures	(6,615,000)	(713,125)	152,904	152,904	866,029	
FUND BALANCE - Beginning	7,278,000	7,278,000	7,707,000	7,707,000	429,000	
FUND BALANCE - Ending	\$ 663,000	\$ 6,564,875	\$ 7,861,523	\$ 7,859,904	\$ 1,295,029	
CASH FROM OPERATIONS						
Revenue*	\$10,627,000	\$ 1,328,375	\$ 1,377,819	\$ 1,377,819	\$ 49,444	
Operating costs**	(6,173,000)	(771,625)	(737,106)	(737,106)	34,519	
Total cash from operations	\$ 4,454,000	\$ 556,750	\$ 640,713	\$ 640,713	\$ 83,963	

Includes interest and miscellaneous.
 \*\* Operating costs includes personnel services, materials and services, and transfers.

Notes are located on the next page.

## STORMWATER FUND

OBLIGATED FUNDS	Remaining Contract Amount
Meek Street pipe installation (construction)	\$ 2,090,228
Washington Street area improvements (construction)	774,025
OR 224-Monroe St waterline improvements	167,895
King Road improvements (design)	55,240
Harv ey St improv ements	20,742
On-call public info & engagement	6,074
On-call construction services - drainage improvements	875
Total Obligated Funds	\$ 3,115,079
% of Obligated & Expenditures to Budget	
Anticipated Actual Expenditure	\$ 2,041,500
Total Obligated plus Total Expenditures	4,339,994
	213%

## NOTES:

1. Projects slated for FY 2025 are in the beginning stages of the construction process.

	_								
				Prior	Year Cho	inge			
				Unaudited					
		FY 2022	FY 2023	FY 2024		FY 2025	FY22/FY23	FY23/FY24	FY24/FY25
REVENUE									
Fees and charges	\$	1,283,356	\$ 1,256,648	\$ 1,279,640	\$	1,273,013	-2%	2%	-1%
Tree permits and fees		-	16,164	22,885		35,979	0%	42%	57%
Intergovernmental		-	-	165,900		-	0%	0%	-100%
Investment earnings		4,572	25,063	59,630		61,421	448%	138%	3%
Miscellaneous		7,550	6,043	3,247		7,406	-20%	-46%	128%
Total Operating Revenues		1,295,478	1,303,918	1,531,302		1,377,819	1%	17%	-10%
Other Financing Sources Transfers in		-	-	-		_	0%	0%	0%
TOTAL REVENUES		1,295,478	1,303,918	1,531,302		1,377,819	1%	17%	-10%
EXPENDITURES									
Personnel services		186,042	179,163	200,784		237,766	-4%	12%	18%
Materials and services		154,210	187,532	146,748		149,340	22%	-22%	2%
Capital outlay		41,146	110,168	669,823		487,809	168%	508%	-27%
Transfers		355,000	356,125	356,125		350,000	0%	0%	-2%
TOTAL EXPENDITURES		736,398	832,988	1,373,480		1,224,915	13%	65%	-11%
Revenue over (under) expenditures	\$	559,080	\$ 470,930	\$ 157,822	\$	152,904	-16%	-85%	-3%

## SYSTEM DEVELOPMENT CHARGE FUND - SUMMARY

		Through the 1st G	warter Ended Ser	tombor 20, 2024		
		niloogn ne rsi G		nember 30, 2024	Over (Under)	% of
	Adopted BN	Anticipated	FY 2025	Total Biennium	Anticipated	Anticipated z
	Budget	Actuals	Actual	To-Date Actual	Actuals	Actuals
REVENUE						
System development charges	\$ 1,267,000	\$ 158,375	\$ 112,095	\$ 112,095	\$ (46,280)	71%
Intergovernmental	250,000	95,000	-	-	(95,000)	-
Investment earnings	208,000	26,000	25,924	25,924	(76)	100%
Miscellaneous	-	-	2,747	2,747	2,747	0%
Total Operating Revenues	1,725,000	279,375	140,766	140,766	(138,609)	50%
TOTAL REVENUES	1,725,000	279,375	140,766	140,766	(138,609)	50%
	1,725,000	211,313	140,788	140,788	(130,007)	50%
EXPENDITURES						
Materials and services	50,000	54,375	-	-	(54,375)	-
Capital outlay	980,000	691,250	60,459	60,459	(630,791)	9% 1
Contingency	130,000	-		-	-	0%
TOTAL EXPENDITURES	1,160,000	691,250	60,459	60,459	(630,791)	9%
Revenue over (under) expenditures	565,000	(411,875)	80,307	80,307	492,182	
FUND BALANCE - Beginning	2,299,000	2,299,000	2,937,000	2,937,000	2,412,731	
TONE PARANCE - Degining	2,277,000	2,277,000	2,757,000	2,757,000	2,412,731	
FUND BALANCE - Ending	\$ 2,864,000	\$ 1,887,125	\$ 3,017,307	\$ 3,017,307	\$ 2,904,913	

OBLIGATED FUNDS	C	emaining Contract Amount
Stormwater system plan	\$	242,419
Jackson Street improvements	\$	15,132
Total Obligated Funds	\$	257,551
% of Obligated & Expenditures to Budget		
Anticipated Actual Expenditure		691,250
Total Obligated plus Total Expenditures		318,010
		46%

#### NOTES:

1. Projects slated for FY 2025 are in the beginning stages of the construction process.

## SYSTEM DEVELOPMENT CHARGE FUND

## SDC - TRANSPORTATION

		Through the 1	st Quarter Ended	September 30, 20	024	
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
REVENUE						
System dev elopment charges	\$ 757,000	\$ 94,625	\$ 80,975	\$ 80,975	\$ (13,650)	86%
Intergovernmental	250,000	31,250	-	-	(31,250)	0%
Investment earnings	100,000	12,500	6,481	6,481	(6,019)	52%
Miscellaneous	-	14,000	687	687	(13,641)	5%
TOTAL REVENUES	1,107,000	152,375	88,143	88,143	(64,560)	58%
EXPENDITURES						
Material & Services	50,000	50,000	-	-	(50,000)	0%
Capital outlay	500,000	62,500	55,268	55,268	(7,232)	0%
TOTAL EXPENDITURES	550,000	112,500	55,268	55,268	(57,232)	49%
Revenue over (under) expenditures	557,000	39,875	32,875	32,875	(7,328)	
FUND BALANCE - Beginning	724,000	724,000	739,000	771,875	394,854	
FUND BALANCE - Ending	\$ 1,281,000	\$ 763,875	\$ 771,875	\$ 804,750	\$ 387,526	

## SDC – WATER

		Through the 1s	t Quarter Ended S	September 30, 20	24	
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
REVENUE						
System development charges	\$ 272,000	\$ 34,000	\$ 11,634	\$ 11,634	\$ (22,366)	34%
Investment earnings	38,000	4,750	6,481	6,481	1,731	136%
Miscellaneous	-	-	687	687	687	0%
Total Operating Revenues	310,000	38,750	18,802	18,802	(19,948)	49%
TOTAL REVENUES	310,000	38,750	18,802	18,802	(19,948)	49%
EXPENDITURES						
Materials and services	-	-	-	-	-	0%
Capital outlay	-	-	-	-	-	0%
TOTAL EXPENDITURES		-	-	-	-	
Revenue over (under) expenditures	310,000	38,750	18,802	18,802	(19,948)	
FUND BALANCE - Beginning	197,000	197,000	298,000	298,000	101,000	
FUND BALANCE - Ending	\$ 507,000	\$ 235,750	\$ 316,802	\$ 316,802	\$ 81,052	

## SDC – WASTEWATER

		Through the 1st (	Quarter Ended Se	ptember 30, 202	4	
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
REVENUE						
System dev elopment charges	\$ 48,000	\$ 6,000	\$ 6,494	\$ 6,494	\$ 494	108%
Investment earnings	70,000	8,750	6,481	6,481	(2,269)	74%
Miscellaneous		-	687	687	687	0%
Total Operating Revenues	118,000	14,750	13,662	13,662	(1,088)	93%
TOTAL REVENUES	118,000	14,750	13,662	13,662	(1,088)	93%
EXPENDITURES						
Capital outlay	170,000	540,000	-		(540,000)	0%
TOTAL EXPENDITURES	170,000	540,000	-	-	(540,000)	0%
Revenue over (under) expenditures	(52,000)	(525,250)	13,662	13,662	538,912	
FUND BALANCE - Beginning	889,000	889,000	1,205,000	775,256	316,000	
FUND BALANCE - Ending	\$ 837,000	\$ 363,750	\$ 1,218,662	\$ 788,918	\$ 854,912	

## SDC – STORMWATER

		Through the 1st	Quarter Ended Se	ptember 30, 202	4	
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals
REVENUE						
System development charges	\$ 190,000	\$ 23,750	\$ 12,992	\$ 12,992	\$ (10,758)	55%
Investment earnings	-	-	6,481	6,481	6,481	0%
Miscellaneous	-	-	687	687	687	0%
Total Operating Revenues	190,000	23,750	20,160	20,160	(3,590)	85%
TOTAL REVENUES	190,000	23,750	20,160	20,160	(3,590)	85%
EXPENDITURES Materials and services	_	4.375	_	-	(4,375)	0%
Capital outlay	310,000	38,750	5,191	5,191	(33,559)	0%
TOTAL EXPENDITURES	310,000	38,750	5,191	5,191	(33,559)	0%
Revenue over (under) expenditures	(120,000)	(15,000)	14,969	14,969	29,969	
FUND BALANCE - Beginning	489,000	489,000	702,000	199,572	213,000	
FUND BALANCE - Ending	\$ 369,000	\$ 474,000	\$ 716,969	\$ 214,541	\$ 242,969	

## SYSTEM DEVELOPMENT CHARGE FUND

	1-t Overstein Astronom												
	1st Quarter Actuals Ungudited									Prior Year Change			
		FY 2022		FY 2023		FY 2024		FY 2025	EV 00 /EV 03	FY23/FY24	EV04/EV05		
REVENUE		11 2022		11 2025		11 2024		11 2025	1122/1123	1123/1124	1124/112J		
System development charges	\$	26,839	\$	17,572	\$	72,273	\$	112,095	-35%	311%	55%		
Investment earnings	+	1,250	Ŧ	7,750	Ŧ	16,984	Ŧ	25,924	520%				
Miscellaneous		260		135		499		2,747	-48%	270%	451%		
Total Operating Revenues		28,349		25,457		89,756		140,766	-10%	253%	57%		
Other Financing Sources Transfers in		_		_		_		_	0%	0%	0%		
TOTAL REVENUES		28,349		25,457		89,756		140,766	-10%				
EXPENDITURES													
Materials and services		-		-		2,504		-	0%	0%	-100%		
Capital outlay		1,986		-		14,459		60,459	-100%	0%	318%		
TOTAL EXPENDITURES		1,986		-		16,963		60,459	-100%	0%	256%		
Revenue over (under) expenditures	\$	26,363	\$	25,457	\$	72,793	\$	80,307	-3%	186%	10%		

## MILWAUKIE REDEVELOPMENT COMMISSION (URA) FUND

		Т	hroug	h the 1st Quo	arter E	nded Se	pten	nber 30, 202					
	A	dopted BN Budget	Anticipated Actuals		FY 2025 Actual		Total Biennium To-Date Actual			ver (Under) Inticipated Actuals	% of Anticipated Actuals		
REVENUE													
Property taxes	\$	1,753,000	\$	1,687,619	\$	6,593	\$	6,593	\$	(1,681,026)	0%		
Investment earnings		10,000		1,250		32,159		32,159		30,909	2573%		
Miscellaneous		-		-		385		385		385	0%		
TOTAL REVENUES		1,763,000		1,688,869		39,137		39,137		(1,649,732)	2%		
EXPENDITURES													
Materials and services		600,000		75,000		95,000		95,000		20,000	127%		
Capital outlay		5,182,000		875,000		-		-		(875,000)	0%		
Transfers out		50,000		6,250		6,250		6,250		-	100%		
Debt service		674,000		84,250		-		-		(84,250)	0%		
Contingency		42,000		-		-		-		-	0%		
TOTAL EXPENDITURES		6,548,000		1,040,500	1	01,250		101,250		(939,250)	10%		
Revenue over (under) expenditures		(4,785,000)		648,369	(	62,113)		(62,113)		(710,482)			
FUND BALANCE - Beginning		2,339,000		2,339,000	7,4	83,000		7,483,000		(5,144,000)			
FUND BALANCE - Ending	\$	(2,446,000)	Ş	2,987,369	\$7,4	20,887	\$	7,420,887	\$	(5,854,482)			

#### NOTES:

			Prior	Year Cha	nge					
	Unaudited									
	FY 2022		FY 2023		FY 2024		FY 2025	FY 22/FY 23	FY23/FY24	FY24/FY25
REVENUE										
Property taxes	\$ 2,670	\$	2,379	\$	9,309	\$	6,593	-11%	291%	-29%
Investment earnings	834		5,212		19,773		32,159	525%	279%	63%
Proceeds from debt	-		-		-					
Miscellaneous	 134		116		320		385	-13%	176%	20%
Total Operating Revenues	 3,638		7,707		29,402		39,137	112%	281%	33%
Other Financing Sources Proceeds from Issuance of Debt	 -		-					0%	0%	0%
TOTAL REVENUES	 3,638		7,707		29,402		39,137	112%	281%	33%
EXPENDITURES										
Materials and services	-		-		5,000		95,000	0%	0%	1800%
Construction in process	-		-		3,497		-			
Debt service	-		-		-		-			
Transfers	 -		8,750		8,750		6,250	0%	0%	-29%
TOTAL EXPENDITURES	 -		8,750		17,247		101,250	0%	97%	487%
Revenue over (under) expenditures	\$ 3,638	\$	(1,043)	\$	12,155	\$	(62,113)	-129%	-1265%	-611%

## ENGINEERING DEPARTMENT STATUS MEMO TO CITY COUNCIL

&

## CAPITAL IMPROVEMENT PROJECTS STATUS REPORT



## Memorandum

To:	City Council
From:	Joseph Briglio, Community Development Director
CC:	Emma Sagor, City Manager
Date:	October 15, 2024
Re:	Community Development Department Monthly Update

Community Development, Economic Development, & Housing	Planning	Building	Engineering
<ul> <li>Economic Development</li> <li>Affordable Housing</li> </ul>	<ul> <li>Comprehensive Plan Implementation</li> <li>Planning Commission</li> <li>Land Use/ Development Review</li> </ul>	<ul> <li>September Review</li> </ul>	<ul> <li>CIP</li> <li>Traffic/Parking Projects</li> <li>Right-of-Way Permits</li> <li>PIP</li> <li>Document Administration</li> </ul>

## COMMUNITY DEVELOPMENT/ECONOMIC DEVELOPMENT/HOUSING

## **Economic Development**

## **Business Groups**

- After years of local business association inactivity, there are a few groups building momentum.
  - <u>The Business of Milwaukie</u> This group is casting a city-wide net to convene, advocate, and support business needs. There is a soft-launch event happening on November 1<sup>st</sup> from 4:00-8:00pm at Milwaukie Floral that will bring together residents, businesses, and city leaders.
  - Downtown Milwaukie Business Association This group has been rebuilding its membership and mission as of late. They are tentatively planning for its first public meeting on the evening of October 30.

## Downtown:

- O'Malley's Gym is open for business.
- The sale of the Collectors Mall, along with the adjacent store fronts, has closed. The new owner is actively soliciting tenants for the vacant spaces: <u>See Lease Flyer Here</u>
  - Community Development Staff have been in conversations with a number of businesses that are considering a lease of the available spaces once ownership has transitioned.

- The Collectors Mall will remain at its location for the foreseeable future as they still  $\cap$ have an active lease with the new building owner.
- Good Measure, an artisanal grocer, has signed a lease at the northwest corner of Main and Jefferson Street. They are in the process of completing their tenant improvements.
- A Finnish Spa, SaunaGlo, has signed a lease for the spaces behind Good Measure that front SE Jefferson Street. They are in the process of completing their tenant and facade improvements.
- Historic City Hall: pFriem Beer and Keeper Coffee announced their new locations at Historic City Hall and the press has been very positive:
  - o https://www.oregonlive.com/beer/2024/03/pfriem-family-brewers-to-open-firstportland-area-taproom.html
  - https://www.milwaukiereview.com/news/pfriem-brewpub-keeper-coffee-moving-0 into-historic-milwaukie-building/article\_de5a218c-dfc6-11ee-baa6-1f2d56184cd2.html
  - https://pdx.eater.com/2024/3/15/24102162/pfriem-beer-milwaukie-taproom 0
  - https://newschoolbeer.com/home/2024/2/pfriem-family-brewers-old-milwaukie-city-0 hall-location
  - https://washingtonbeerblog.com/pfriem-family-brewers-a-taproom-is-coming-to-0 milwaukie-or/
  - https://www.pfriembeer.com/blog/article/pfriem-announces-milwaukie-taproom 0
  - The pFriem, Keeper, and Milwaukie flags are flying in front of the building. 0
  - Henry Point Development Is anticipating the majority of construction work to be 0 complete by the end of the calendar year while touch ups, fixtures, and tenant preparation will occur in the new year leading up to the grand opening.
  - Grand Opening is scheduled for spring (April) 2025. 0
- The Libbie's property is currently for sale: https://www.loopnet.com/Listing/11056-11070-SE-Main-St-Milwaukie-OR/31458135/
- The former Chase Bank property is currently listed for sale https://www.loopnet.com/Listing/Former-Bank-Attached-Building/31903098/ - the city has received a pre-application for a residential four story (44 units) building, but it is still very preliminary.
- Cloud Pine is officially closed as of August. It was always intended to be a three-year project for the owners. Staff have not heard from any businesses considering the space, as well as the spaces to the north.
- Milwaukie Station: All cart spaces are currently occupied. City of Milwaukie 33

 1847 Food Park, a proposed food cart pod adjacent to New City Hall, received land use approval from the Planning Commission on September 10. The notice of decision can be found here - <u>https://www.milwaukieoregon.gov/planning/dr-2024-001</u>

#### Milwaukie Marketplace:

• Pietro's Pizza has submitted building renovations plans for the old McGrath's Fish House. It is unclear when they intend on moving locations and opening.

#### Enterprise Zone:

- Portland Polymers, a plastics recycler, is relocating to Milwaukie's north innovation area and recently received approval to take advantage of the North Clackamas Enterprise Zone tax incentives.
- Alpine Foods received approval and also recently completed its 600,000 sq/ft warehouse and cold storage expansion. It held its grand opening for the project on September 10.

## Urban Renewal Area Economic Development Programs:

- The Milwaukie Redevelopment Commission Citizen Advisory Committee (MRCCAC) convened in November and January to discuss the draft criteria and provide feedback on the emerging economic development programs.
- Staff presented the MRCCAC recommended program parameters on March 19<sup>th</sup> to the Milwaukie Redevelopment Commission and launched the programs in August. There is a dedicated webpage with application and overview materials here: <u>https://www.milwaukieoregon.gov/economicdevelopment/economic-developmentbusiness-improvement-grants</u>
- Staff have approved four applications, have three under review, and anticipate several more by the end of the year.

## Affordable Housing

## Sparrow Site:

- The city purchased the parcel ("main property") at the northeast corner of SE Sparrow Street and the Trolley Trail from TriMet for the purpose of land banking to support affordable housing several years ago. More recently, staff received a Metro Brownfields grant to support due diligence for the acquisition of 12302 SE 26<sup>th</sup> Avenue ("auxiliary property") from TriMet in order to help rectify access constraints to the main property. The city closed on the 12302 SE 26<sup>th</sup> Ave ("auxiliary") property and is considering next steps.
- Staff and Council discussed the proposed development goals on September 17, 2024, before pursuing a surplus property hearing and Request for Qualifications/Proposals.

## Coho Point:

• The Developer presented an update to the city council during its February 21, 2023, work session and requested a 12-month extension of the Disposition and Development Agreement (DDA) due diligence period because of extenuating circumstances involving supply chain and subcontractor timing issues related to the COVID-19 pandemic. The due diligence period was officially extended to March 31, 2024.

- Staff were notified on May 10, 2023, that Black Rock had submitted the CLOMR to FEMA. The review process typically takes several months, and FEMA has requested additional information from the applicant in September 2023, January 2024, and March 2024. The applicant has 90 days to address FEMAs comments and resubmit. In order to allow for the completion of the CLOMR/FEMA process, the City agreed to a fourth due diligence extension of September 30, 2024.
- Black Rock is in the final stages of the CLOMR/FEMA process and has requested three additional months of extension to the due diligence period, through December 31, 2024.

## Construction Excise Tax (CET) Program:

- The CET Program was established by the city council in 2017 and codified within chapter 3.60 (Affordable Housing Construction Excise Tax) of the municipal code. The CET levy's a one percent tax on any development over \$100,000 in construction value. In example, a property owner who is building an addition that has an assessed construction value of \$100,000 would have to pay \$1,000 in CET to the city. As development continues throughout the city, the CET fund increases in proportionality.
- The city released its inaugural competitive bid process for CET funds through a formal Request for Proposals (RFP). This resulted in Hillside Park Phase I being awarded \$1.7M (requested \$2M) and the Milwaukie Courtyard Housing Project (Now called Milwaukie Shortstack) with \$300K (requested \$600K).
- On March 7, 2023, the city council authorized the city manager to execute the necessary grant agreements in the amounts listed above. The grants agreements for both projects have been signed and executed, and initial funding disbursements have occurred. Staff will now work with the applicants to ensure that their projects meet the conditions for funding.

## PLANNING

## **Comprehensive Plan Implementation**

 Neighborhood Hubs: Following a series of public workshops and an online survey, planning and community development staff moved forward with proposed code amendments and an economic development toolkit for the Neighborhood Hubs project. Council approved the Phase 2 code amendments on <u>August 6</u>. Staff now turns to a potential Phase 3 with a scheduled work session with Council on November 5.

## Transportation Systems Plan (TSP)

 The TSP kicked off in October 2023. To date, the Technical and Advisory Committees have each met five times. Most recently, the committees reviewed the existing conditions of the city's transportation network. Member of the Advisory Committee met on Saturday, September 28<sup>th</sup> to collect sidewalk data on selected streets throughout the city. The Advisory Committee will meet next on November 21. Next steps include analyzing the gaps and needs in our transportation network for all modes of travel.

## Planning Commission

- DR-2024-001, VR-2024-002: A Type III application to establish a food park at 1915-1925 SE Scott St. The proposal includes areas for food carts/trucks; a covered, open-air seating area; and a permanent multi-story taproom building with a bar, indoor and roof-deck seating areas, and restrooms. The existing parking area will be improved and maintained to serve the site. The proposal requires downtown design review and a variance to minimum FAR in the DMU zone. The Planning Commission hearing was held on June 11 where they took a vote to deny the application and to continue the hearing to August 13 to review findings for denial. At the request of the applicant, the Commission voted on August 13 to re-open the record for verbal and written testimony by any party and to continue the hearing to September 10. At the hearing on September 10, the Planning Commission voted 3-2 to approve the applications. The NOD was issued on September 11. The appeal period runs through September 26. No appeals were filed.
- HR-2024-003: A Type III historic resources review for a proposed addition to the property located at 9712 SE Cambridge Ln, which is listed as a Significant historic resource. The application was deemed complete and the Planning Commission public hearing has been tentatively scheduled for December 10.
- Natural Resources code update: Planning Commission has held three work sessions focused on:
  - $\circ$   $\,$  coordination with the residential tree code
  - o proposed updates to the Water Quality Resource standards
  - o natural resource mapping issues

A work session is scheduled with City Council on November 19 to discuss the same topics.

• CU-2024-001: A Type III application for a Conditional Use permit to use a single-detached dwelling at 11932 SE 35th Ave as a vacation rental. The property is currently used as the owner's primary residence. A public hearing with the Planning Commission was held on October 8 where the Commission unanimously approved the application. The appeal deadline is October 24, 2024.

 HR-2024-002: A Type III historic resources review for a proposed horizontal addition and comprehensive exterior modifications to a dwelling listed as significant on the city's historic resource list. The application was deemed complete, and the Planning Commission public hearing has been tentatively scheduled for December 10.

## Land Use/Development Review<sup>1</sup>

- MLP-2024-002: A Type II application for a two-lot partition of the property at 11004 SE Stanley Ave. The proposed partition would retain the existing house on one parcel and create a back-lot parcel that would be developed with middle housing (four detached units). The application was referred for review by other departments and agencies, and public notice was sent as required. No comments have been received to date and issuance of a notice of decision to approve is anticipated by October 11.
- VR-2024-007: A Type II variance application to allow a 118 sf addition to an existing detached garage. A portion of the garage, along with the addition, is proposed to be converted into an ADU, with the remaining area to be used as a garage. A variance is required because the footprint of the structure would exceed 800 sq ft. The comment period ended on October 8. Staff is preparing a Notice of Decision to approve with conditions.

<sup>&</sup>lt;sup>1</sup> Only land **Gieyopf Midwaterkie** equiring public notice are listed.

## BUILDING

Permit data for	September	FY to Date:
New single-family houses:	2	2
New ADU's	0	1
New Solar	6	33
Res. additions/alterations	8	20
Commercial new	0	2
Commercial Alterations	1	49
Demo's	0	2
Cottage Clusters	0	0
Total Number of Permits issued: (includes fire, electrical, mechanical, plumbir	ng, and other structu	430 Iral)
Total Number of Inspections:		1028
Total Number of active permits:		1046

## ENGINEERING

## Capital Improvement Projects (CIP):

## CIP 2018-A13 Washington Street Area Improvements

<u>Summary:</u> This project combines elements of the SAFE, SSMP, Water, Stormwater, and Wastewater programs. SAFE improvements include upgrading and adding ADA compliant facilities along 27<sup>th</sup> Ave, Washington St, and Edison St. Street Surface Maintenance Program improvements are planned for Washington Street, 27<sup>th</sup> Avenue, and Edison Street. The Spring Creek culvert under Washington Street at 27<sup>th</sup> Avenue will be removed, and a new structure added. The water system along Washington Street will be upsized from a 6" mainline to an 8" mainline. The stormwater system along Washington Street will be upsized from 18" to 24" storm lines. The project is being designed by AKS Engineering and Forestry.

<u>Update:</u> Construction is ongoing. The crew is working on replacing water service lines, meters, and hydrants. SE Washington sidewalks, driveways, and ADA ramps in construction now from 27<sup>th</sup> to 28<sup>th</sup>. Asphalt grind and inlay in this section coming towards the end of October. SE 27<sup>th</sup> Avenue is complete with sidewalks, driveways, and grind and inlay. Sanitary pipe bursting is complete. The existing culvert under Washington has been slip lined with a new pipe.

## CIP 2016-Y11 Meek Street Storm Improvements

<u>Summary</u>: Project was identified in the 2014 Stormwater Master Plan to reduce flooding within this water basin. The project was split into a South Phase and a North Phase due to complications in working with UPRR.

<u>Update</u>: Construction has started back up along the railroad tracks primarily between SE Kelvin St and SE Roswell St. Crews will begin at SE Kelvin St and work there way North to SE Roswell St first adjusting sewer lateral conflicts with future storm pipe. Then they will start installing the storm water main.

## CIP 2022-W56 Harvey Street Improvements

Summary: The project includes water improvements and stormwater improvements on Harvey Street from 32nd Avenue to the east end, on 42nd Avenue from Harvey Street to Johnson Creek Boulevard, 33rd Avenue north of Harvey Street, 36th Avenue north of Harvey Street, Sherry Street west of 36th Avenue, 41st Street north of Wake Court, and Wake Court. Sanitary sewer work will be done on 40th Avenue between Harvey Street to Drake Street. The project also includes the installation of an ADA compliant sidewalk on Harvey Street from 32nd Avenue to 42nd Avenue and 42nd Avenue from Harvey Street to Howe Street. Roadway paving will be done throughout the project area.

<u>Update</u>: Century West Engineering was contracted for the design in July 2023. The project is currently at 90% design. The Public Works department has reviewed the 60% design and submitted comments to Century West Engineering. Another open house will be scheduled after completion of design.

## CIP 2021-W61 Ardenwald North Improvements

<u>Summary</u>: Project includes street repair on Van Water Street, Roswell Street, Sherrett Street, 28<sup>th</sup> Avenue, 28<sup>th</sup> Place, 29<sup>th</sup> Avenue, 30<sup>th</sup> Avenue, and 31<sup>st</sup> Avenue with a shared street design for bicycles, pedestrians, and vehicles. The sidewalk will be replaced on the north side of Roswell Street between 31<sup>st</sup> and 32<sup>nd</sup> Avenue. Stormwater catch basins in the project boundary will be upgraded the water system will be upsized on 2<sup>gth</sup> Avenue, 30<sup>th</sup> Avenue, 3<sup>th</sup> Avenue, 3<sup>th</sup>

Roswell Street, and there will be wastewater improvements on 28<sup>th</sup> Avenue, 29<sup>th</sup> Avenue, and 31<sup>st</sup> Avenue to address multiple bellies and root intrusion to reduce debris buildup.

Update: The project is in its open bid phase. Addressing contractor questions at this time. Bid closes October 24<sup>th</sup>.

## CIP 2022-A15 King Road Improvements

Summary: King Road (43rd Avenue to city limits near Linwood Avenue) SAFE/SSMP Improvements will replace existing sidewalk and bike lane with a multi-use path, improve stormwater system, replace water pipe, and reconstruct roadway surface.

Update: Additional storm improvement scope was added to the project. Existing condition investigations have been conducted. Project is working towards a 90% design to be submitted in October.

## Waverly Heights Sewer Reconfiguration

Summary: Waverly Heights Wastewater project was identified in the 2010 Wastewater System Master Plan. The project may replace approximately 2,500 feet of existing clay and concrete pipe.

<u>Update</u>: Authorization for the design contract with Stantec was approved by the Council on August 1, 2023, and the design effort was kicked off in early October of 2023. The design team completed 30 percent design in January 2024. and the City reviewed Stantec's 60 percent design in July of 2024. Project is working on the 90% design.

## Monroe Street Greenway

Summary: The Monroe Street Greenway will create a nearly four-mile, continuous, low-stress bikeway from downtown Milwaukie to the I-205 multi-use path. Once complete, it will serve as the spine of Milwaukie's active transportation network connecting users to the Max Orange Line, Max Green Line, Trolley Trail, 17<sup>th</sup> Avenue Bike Path, I-205 path, neighborhoods, schools, and parks. Funding grants through ODOT and Metro will allow the city to complete our 2.2-mile section of the Monroe Greenway from the Trolley Trail to Linwood Ave.

## Segment Update:

East Monroe Greenway (37<sup>th</sup> to Linwood): Staff have come to an agreement with ODOT and contracted CONSOR for the design. A Kick-off meeting has occurred, and the site is being surveyed. An Open-House was hosted on February 29th for all of the Monroe Greenway, ODOT's Highway-224 project, the City's TSP, and Kellogg Creek Restoration and Community Enhancement Project. The City received a lot of positive feedback for moving forward with the project and requests for speed mitigation and intersection controls. Feedback from the February open house has been incorporated into the design. Another Open-House specific to the east segment was hosted September 12 at Wichita Park.

Monroe Street & 37th Avenue (34th to 37th): This segment is complete. It was constructed as part of the private development of the 7 Acres Apartments.

Western Monroe Greenway (Downtown to 34th): The city has come to an agreement with ODOT on an IGA that will transfer \$1.55 M in STIP funding to the city to construct this segment of the Monroe Street Greenway. The City has signed the IGA and is awaiting an ODOT signed copy. City staff has also contracted with 3J Consulting to negotiate work at the railroad crossings. The city will also contract a survey team to aid 3J. FY25 First Quarter Report 9

<u>Monroe Street & Highway-224 Intersection</u>: This project has now been combined with a larger project which will mill and overlay Highway-224 from 17th Avenue to Rusk Road. The city will design and replace the underlying water main by October 2024 and ODOT will proceed to construction in the Fiscal Year 2026. The water main bid package is in finance review before being posted. An Open-House was hosted on February 29<sup>th</sup> for all of the Monroe Greenway, ODOT's Highway-224 project, the City's TSP, and Kellogg Creek Restoration and Community Enhancement Project. The City received concerns regarding the development of Highway-224 and Monroe Greenway pushing traffic from Monroe Street onto Penzance Street.

#### Kellogg Creek Restoration and Community Enhancement Project

<u>Summary</u>: Project to remove the Kellogg Creek dam, replace the McLoughlin Blvd. bridge, improve fish passage, and restore the wetland and riparian area. City of Milwaukie staff are part of the project Leadership Team, Core Technical Team, and the Technical Advisory Committee. The Leadership Team and Core Technical Team both meet monthly. In addition to city staff, these groups include staff from North Clackamas Watershed Council (NCWC), Oregon Department of Transportation (ODOT), and American Rivers. The Technical Advisory Committee (TAC) for the Kellogg Creek Restoration & Community Enhancement Project involves all collaborative partners that include the Confederated Tribes of the Warm Springs Indian Reservation of Oregon, the Confederated Tribes of Grand Ronde, Clackamas Water Environment Services, Metro, North Clackamas Parks and Recreation District, Oregon Department of Environmental Quality, Oregon Department of Fish and Wildlife, Oregon Division of State Lands, the Native Fish Society, and the Natural Resources Office of Governor.

<u>Update</u>: The Summer 2024 Geotechnical and Sediment Sampling/Evaluation Study is complete as of September 30<sup>th</sup>. Additional details and updates are available at the project website: <u>https://www.milwaukieoregon.gov/kellogg/project-status</u>

## Traffic / Parking Projects, Issues

The City is updating parking regulations for 3 parking lots in Downtown. These lots include the lot behind Old City Hall, the log across the street from Old City Hall (Main and Harrison) the lot at McLoughlin and Jackson. This project will convert these lots to 2 hr parking except by permit.

The City is also updating school zone signage around the Cascade Heights Public Charter School, (formerly Hector Campbell Elementary School).

## Right-Of-Way (ROW) Permits (includes tree, use, construction, encroachment)

Downtown Trees and Sidewalks

<u>Update</u>: Staff have a contract with AKS; working on what type of design works best now and in the future with both the trees and sidewalks & curbs.

## Private Development – Public Improvement Projects (PIPS)

#### 1600 Lava Drive

<u>Update</u>: This development on Lava drive will add a new 13-unit multi-family building. Public improvements for this project include a new sidewalk, an ADA ramp, and minor street widening. Building permits have been issued and on-site construction has begun. Public improvement site plans are currently under review.

#### Hillside

<u>Update</u>: Hillside currently has issued permits for the first building and public improvements to be constructed under phase I. The remaining two buildings and public improvements to be constructed during this phase are still under review. City staff is meeting with the developer on a weekly basis to ensure the project moves smoothly. Public improvements for this development include new roadway alignment, new sidewalk, ADA ramps, and new asphalt paving. Work has started on the first building and associated public improvements.

Seven Acres Apartments (formerly Monroe Apartments) – 234 units Update: Seven Acres has completed construction and is currently occupied. Public

improvements for this development included a new bike path and sidewalk from Oak Street and Monroe Street to 37th Avenue and Washington Street. Public improvements are currently under warranty and will receive a final inspection after a one-year period before shifting over to the City for ownership.

Henley Place (Kellogg Bowl redevelopment)- 175 units <u>Update</u>: Construction is complete, and the building is occupied.

Elk Rock Estates – 5 lot subdivision at 19<sup>th</sup> Ave & Sparrow St.

<u>Update</u>: All public improvements have been completed; the project is in the punch-list and cleanup phase. The land use entitlements have recently expired, so they will need to go back through the process to build units. Recently, a new stakeholder for the project expressed interesting in wrapping up the ROW improvements – nothing furthering has occurred since this verbal conversation.

Shah & Tripp Estates – 8-lot subdivision at Harrison Street and Home Ave.

<u>Update</u>: Construction for the ROW improvements have begun. So far they have completed earth work, installed sewer laterals and poured the curb. Contractor is currently working to install and test new water main. Completing this section of water main will loop our system which is a net positive.

Jackson / 52<sup>nd</sup> – 5-unit development.

<u>Update</u>: Project is nearing completion. The sewer main extension has been installed and tested. Per a development agreement, the developer repaved Jackson between Home Ave. and 52<sup>nd</sup> Ave in July 2024. The developer will be reimbursed for paved areas outside of their responsibility. All work is expected to be completed by August 2024. Work is complete. Engineering is working on releasing the performance bond and acquiring a maintenance bond. <u>Update</u>: Walnut estates has completed the majority of their construction and is currently in the final punch-list and cleanup phase. Public improvements for this development include new sidewalk, storm water facilities, and a new asphalt roadway. Once the final work is completed, this development will enter the one-year warranty period.

#### Bonaventure Senior Living – 170-units

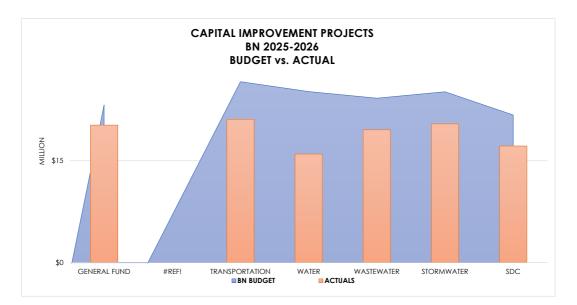
<u>Update</u>: ROW permit has been issued and public improvements are currently under construction.

#### **Document Administration**

Plans <u>Summary</u>: WSC is preparing the Stormwater System Plan.

## **City of Milwaukie** Capital Improvement Projects Update - TOTAL BY FUND First Quarter for Fiscal Year Ending 2025 (Amounts in Thousands \$100 = \$100,000)

FUND	BUDGET FY 2025	BUDGET FY 2026	UPDATED BN BUDGET	FY 2025 ACTUAL EXPENDITURE	FY 2026 ACTUAL EXPENDITURE	BN ACTUAL EXPENDITURES	BUDGET REMAINING	% OF BUDGET REMAINING
GENERAL FUND	\$ 2,505,000	\$ 412,000	\$ 2,917,000	\$ 433,908	\$-	\$ 433,908	\$ 2,483,092	85%
	φ 2,000,000	φ 412,000	φ 2,717,000	φ 400,700	Ψ	φ 400,700	φ 2,400,072	0070
BUILDING	50,000	50,000	100,000	-	-	-	100,000	100%
TRANSPORTATION	13,441,000	12,846,000	26,287,000	739,157		739,157	25,547,843	97%
WATER	7,714,000	2,573,000	10,287,000	56,408		28,204	10,258,796	100%
WASTEWATER	5,080,000	445,000	5,525,000	279,312	-	279,312	5,245,688	95%
STORMWATER	8,303,000	1,856,000	10,159,000	487,809		487,809	9,671,191	95%
SDC	945,000	185,000	1,130,000	60,459	-	60,459	1,069,541	95%
MRC	2,482,000	2,900,000	5,382,000	-	-	-	5,382,000	100%
TOTAL CITY-WIDE	\$40,520,000	\$21,267,000	\$61,787,000	\$ 2,057,053	ş -	\$ 2,028,849	\$59,758,151	97%



#### City of Milwaukie Capital Improvement Projects Update - GENERAL FUND First Quarter for Fiscal Year Ending 2025

(Amounts in Thousands \$100 = \$100,000)

GENERAL FUND PROJECT NAME	DEPARTMENT	Project #	BUDGET FY 2025	BUDGET FY 2026	FY 2025 ACTUAL EXPENDITURE	Tickmark	UPDATED BN BUDGET	FY 2025 ACTUAL EXPENDITURE	FY 2026 ACTUAL EXPENDITURE	BN ACTUAL EXPENDITURES	BUDGET REMAINING	% OF BUDGET REMAINING	PROJECT SPECIFIC NOTE
City Hall Badge Readers	Facilities		\$ 20,000	\$-	\$-	1	\$ 20,000	\$-	\$ -	\$-	\$ 20,000	100%	
City Hall Window Seal Replacement	Facilities		30,000	-			30,000	-	-	-	30,000	100%	Deferred
Citywide HVAC Controls	Facilities	-	100,000	-	-		100,000	-	-	-	100,000	100%	Deferred
Johnson Creek Campus Solar Array Installation	Facilities	F54	475,000	-	-		475,000	490	-	490	474,510	100%	Contractor selected
Ledding Library Bollard Installation	Facilities	-	20,000	-	-		20,000	-	-	-	20,000	100%	
Public Safety Building Boiler	Facilities	_	15.000	-	_		15.000	_	-	_	15,000	100%	Finalizing construction IGA
Public Works Admin Building Bathroom Renovation	Facilities	-	85,000	-			85,000	-	-	-	85,000	100%	Finalizing construction IGA
Gutter Installation	Facilities	-	_	45,000			45,000	-	-	-	45,000	100%	
Public Works Parking Lot Repair	Facilities	-	_	30,000			30,000	-	-	_	30,000	100%	
Public Safety Building Roof	Facilities	-	_	30,000			30,000	-	-	-	30,000	100%	
Public Safety Building Seismic Retrofit	Facilities	F51	500,000	_			500,000	312,274	-	312,274	187,726	38%	In progress; expected completion 12/1/2024
Vehicles & Equipment	Facilities	-	_	65,000	-		65,000	_	-	_	65,000	100%	
Vehicles & Equipment	Fleet		-	12,000	-		12,000	-	-	-	12,000	100%	In progress
Public Safety Building Detectives Office	Police Department	-	15,000	15,000	-		30,000	-	-	-	30,000	100%	In progress
Vehicles & Equipment	Police Department	Z09	240,000	180,000	-		420,000	89,484	-	89,484	330,516	79%	Complete
Vehicles & Equipment	Public Works Admin	-	70,000	-	-		70,000	-	-	-	70,000	100%	Purchase in progress
Balfour Park	Public Works Admin		364,000	-	-		364,000	-	-	-	364,000	100%	
Bowman-Brae Park	Public Works Admin		25,000	-	-		25,000	-	-	-	25,000	100%	Solicitation for contractors
Scott Park	Public Works Admin	G09	366,000	-	-		366,000	31,660	-	31,660	334,340	91%	In progress
Police MDC Refresh	Information Technology	-	35,000	35,000	-		70,000	-	-	-	70,000	100%	
Enterprise Firewall & Servers Refresh	Information Technology	-	145,000	-	-		145,000	-	-	-	145,000	100%	Undergoing seismic evaluation
	GENERAL FUND TOTAL		\$ 2,505,000	\$ 412,000	ş -	\$	\$ 2,917,000	\$ 433,908	ş -	\$ 433,908	\$ 2,483,092	85%	

City of Milwaukie Capital Improvement Projects Update - INFRASTRUCTURE First Quarter for Fiscal Year Ending 2025

(Amounts in Thousands \$100 = \$100,000)

INFRASTRUCTURE PROJECT NAME	DEPARTMENT	Project #		UDGET Y 2025	BUDO FY 20		FY 2025 ACTUAL EXPENDITURE	Tickmark	UPDATED BN BUDGET	FY 2025 ACTUAL EXPENDITURE	FY 2026 ACTUAL EXPENDITURE	BN ACI EXPENDI		BUDG REMAIN		PROJECT SPECIFIC NOTE
26th Avenue Improvements	SAFE	-	\$	74,000	\$	-	\$ -		\$ 74,000	\$ -	\$ -	\$	-	\$ 7	,000 10	<sup>)%</sup> In design
	SSMP			88,000		-	-		88,000	-	-			8	,000 10	
	26th Avenue Improvements		ş	162,000	ş		ş -		\$ 162,000	ş -	ş -	ş		\$ 16	.,000 100	)%
40th & Harvey Concrete Reservior	WATER			100,000	7	50,000	-		850,000	_	-			85	,000 10	)%
	40th & Harvey Concrete Reservior		ş	100,000	\$ 75	50,000	ş -		\$ 850,000	ş -	ş -	ş		\$ 85	,000 10	0%
Ardenwald North Improvements	STATE GAS TAX		\$	232,000		-	\$ -		232,000	-	-		-	23	2,000 10	)%
	SAFE		\$	765,000		-	-		765,000	-	-		-	76	,000 10	)%
	SSMP		\$	592,000		-	-		592,000	-	-		-	59	2,000 10	<sup>)%</sup> Project in bid process
	WATER		\$	995,000		-	-		995,000	-	-		-	99.	,000 10	
	WASTEWATER		\$	745,000		-	-		745,000	-	-		-	74	,000 10	)%
	STORMWATER	-	\$	691,000		-	-		691,000	-	_		-	69	,000 10	)%
	Ardenwald North Improvements		ş	4,020,000	ş		ş -		\$ 4,020,000	ş -	ş -	ş		\$ 4,02	,000 100	)%

INFRASTRUCTURE PROJECT NAME	DEPARTMENT	Project #	BUDGI FY 202		BUDG FY 20		FY 2025 ACTU EXPENDITUR		DATED BUDGET	FY 2025 ACTUAL EXPENDITURE	FY 2026 ACTUAL EXPENDITURE	BN ACTUAL EXPENDITURES		BUDGET MAINING	% OF BUDGET REMAINING	PROJECT SPECIFIC NOTE
Balfour Park	Public Works Admin	-	\$ 36	4,000	\$	-	\$ -	\$	364,000	\$ -	\$ -	\$ -	\$	364,000	100%	In process
	Balfour Park	:	\$ 36	4,000	\$		ş .	Ş	364,000	ş -	ş -	ş -	ş	364,000	100%	
Bowman-Brae & Where Else Lane	SAFE	-	\$ 2	5,000	\$		\$	\$	25,000	\$ -	\$ -	\$ -	\$	25,000	100%	In process
	Bowman-Brae & Where Else Lane		Ş 2	5,000	Ş		ş .	Ş	25,000	ş -	ş -	ş .	ş	25,000	100%	
Bowman-Brae Park	SAFE	-	\$ 2	5,000	\$	-	\$	\$	25,000	\$ -	\$ -	\$ -	\$	25,000	100%	In process
	Public Works Admin		\$ 34	0,000					340,000	-				340,000	100%	
	Bowman-Brae Park	:	\$ 36	5,000	\$		ş .	\$	365,000	ş .	ş -	ş .	ş	365,000	100%	
Brookside Pump Station Improvements	WASTEWATER		\$ 50	0,000	\$	-	\$	\$	500,000	\$ -	\$ -	\$ -	\$	500,000	100%	
Bro	okside Pump Station Improvements		\$ 50	0,000	Ş		ş .	Ş	500,000	ş -	ş -	ş -	ş	500,000	100%	

			BUDGET	BUDGET	FY 2025 ACTUAL	n ark	UPDATED	FY 2025 ACTUAL	FY 2026 ACTUAL	BN ACTUAL		BUDGET	% OF	
INFRASTRUCTURE PROJECT NAME	DEPARTMENT	Project #	FY 2025	FY 2026	EXPENDITURE	Tick	BN BUDGET	EXPENDITURE	EXPENDITURE	EXPENDITURES		EMAINING	BUDGET REMAINING	PROJECT SPECIFIC NOTE
Downtown Curbs & Storm	STATE GAS TAX	-	\$ 55,000	\$ -	\$ -	:	\$ 55,000	\$-	\$ -	\$ -	\$	55,000	100%	Preparing project for bid process
	STORMWATER	-	500,000	-			500,000	_				500,000	100%	
	Downtown Curbs & Storm	1	\$ 555,000	ş -	ş -	1	\$ 555,000	ş -	ş -	ş -	\$	555,000	100%	
Downtown Public Area Requirements		]												
	TRANSPORTATION - SDC Downtown Public Area Requirements		\$ 250,000	<u> </u>	<u> </u>		\$ 250,000	<u>\$</u> -	<u> </u>	<u> </u>		250,000	100%	
			\$ 250,000	ş -	ş -		\$ 250,000	ş -	ş -	Ş -	Ş	250,000	100%	
Flood Mitigation Grant Match		1												
	STORMWATER Flood Mitigation Grant Match		\$ 50,000			9	\$ 100,000	\$ -	\$ -	<u>\$</u> -	\$	100,000	100%	
	riood Miligation Gram Malch		\$ 50,000	\$ 50,000	\$ -		\$ 100,000	\$-	\$-	\$ -	\$	100,000	100%	
larvey Street Improvements		1												
	SAFE		\$ 445,000	\$ 445,000	\$ -		\$ 890,000	\$ 8,646	\$ -	\$ 8,64	6 \$	881,354	99%	
	SSMP		\$ 479,000	\$ 479,000	\$ -		\$ 958,000	\$ 10,723	\$ -	\$ 10,723	3 \$	947,277	99%	
	STATE GAS TAX	┨────	\$ 411,000	\$ 411,000	\$ -		\$ 822,000	\$ 3,371	\$ -	\$ 3,37	1 \$	818,629	100%	Project at 90% design level
	WATER	┥───	\$ 1,600,000	\$ -	\$ -	4	\$ 1,600,000	\$ 8,625	\$ -	\$ 8,62	5 \$	1,591,375	99%	
	WASTEWATER	<u> </u>	\$ 87,000	\$ -	\$ -		\$ 87,000	\$ 798	\$ -	\$ 798	3 \$	86,202	99%	
	STORMWATER		\$ 663,000	\$ -	\$ -		\$ 663,000	\$ 4,755	\$ -	\$ 4,75	5 \$	658,245	99%	
	Harvey Street Improvements		\$ 3,685,000	\$ 1,335,000	ş -		\$ 5,020,000	\$ 36,918	ş -	\$ 36,918	8 Ş	4,983,082	99%	
nternational Way Improvements			1	1	1	_				1				
	WASTEWATER		\$ -	\$ 18,000	\$ -		\$ 18,000	\$ -	\$ -	<u>\$ -</u>	\$	18,000	100%	
	International Way Improvements	1	ş -	\$ 18,000	ş -		\$ 18,000	\$-	ş -	ş -	\$	18,000	100%	
King Road Improvements (43rd to Linwood)			1		1	_		,		1				
	SAFE	A15	\$ 4,026,000	\$ -	\$ -		\$ 4,026,000	\$ 20,951	\$ -	\$ 20,95	1 \$	4,005,049	99%	
	SSMP	<u> </u>	\$ -	\$ 1,571,000	\$ -		\$ 1,571,000	\$ 10,922	\$ -	\$ 10,92	2 \$	1,560,078	99%	Project approaching 90% desig
	WATER		\$ 602,000	\$ -	\$ -		\$ 602,000	\$ 1,468	\$ -	\$ 1,468	8 \$	600,532	100%	Project approaching 90% desig level
	STORMWATER		\$ 2,000,000	\$ -	\$ -		\$ 2,000,000	\$ 939	\$ -	\$ 939	2 \$	1,999,061	100%	
King	Road Improvements (43rd to Linwood)	1											100/0	
		<b>'</b>	\$ 6,628,000	\$ 1,571,000	ş -	4	\$ 8,199,000	\$ 34,280	ş -	\$ 34,280	o ş	8,164,720	100%	
		<u> </u>	\$ 6,628,000	\$ 1,571,000	<u>\$</u> -	:	\$ 8,199,000	\$ 34,280	ş -	\$ 34,28	<u>o ş</u>	8,164,720		
.ava Drive Booster Pump Station	WATER	<u></u>	\$ 6,628,000 \$ 25,000				\$ 8,199,000 \$ 175,000	\$ 34,280 \$ -	<b>\$ -</b>	\$ 34,28 \$ -	<u> </u>	<b>8,164,720</b>		
Lava Drive Booster Pump Station	WATER Lava Drive Booster Pump Station				\$ -			<u>\$ 34,280</u> <u>\$ -</u> <u>\$ -</u>	\$ - \$ -	\$ 34,28 \$ - \$ -	<u> </u>		100%	
ava Drive Booster Pump Station			\$ 25,000	\$ 150,000	\$ -		\$ 175,000	\$ 34,280 \$ - \$ -	\$ - \$ - \$ -	\$ 34,28 \$ - \$ -	<u> </u>	175,000	100% 100%	
			\$ 25,000	\$ 150,000	\$ \$		\$ 175,000	\$ 34,280 \$ - \$ - \$ -	\$ - \$ -	\$ 34,28 \$ - \$ - \$ -	0 \$ \$ \$	175,000	100% 100%	
	Lava Drive Booster Pump Station	- 1 -	\$ 25,000 \$ 25,000 \$ 100,000	\$ 150,000 \$ 150,000 \$ 100,000	\$ - \$ -		\$ 175,000 \$ 175,000 \$ 200,000	\$ 34,280 \$	\$ - \$ - \$ - \$ -	\$ 34,28 \$	0 \$ \$ \$ \$	175,000 175,000 200,000	100% 100% 100%	
	Lava Drive Booster Pump Station	- 1 -	\$ 25,000 \$ <b>25,000</b>	\$ 150,000 \$ 150,000	\$ - \$ -		\$ 175,000 \$ <b>175,000</b>	\$ 34,280 \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ 34,28 \$ - \$ - \$ - \$ - \$ -	0 \$ \$ \$ \$	175,000 <b>175,000</b>	100% 100% 100%	
ead Service Line Replacements	Lava Drive Booster Pump Station WATER Lead Service Line Replacements		\$ 25,000 \$ 25,000 \$ 100,000 \$ 100,000	\$ 150,000 \$ 150,000 \$ 100,000 \$ 100,000	\$ - \$ - \$ -		\$ 175,000 \$ 175,000 \$ 200,000 \$ 200,000	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$ \$	175,000 175,000 200,000 200,000	100% 100% 100% 100%	
ead Service Line Replacements	Lava Drive Booster Pump Station WATER Lead Service Line Replacements	- 1 -	\$ 25,000 \$ 25,000 \$ 100,000 \$ 100,000 \$ -	\$ 150,000 \$ 150,000 \$ 100,000 \$ 100,000 \$ 57,000	\$ - \$ - \$ - \$ -		\$ 175,000 \$ 175,000 \$ 200,000 \$ 200,000 \$ 57,000	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	175,000 175,000 200,000 200,000 57,000	100% 100% 100% 100% 100%	
ead Service Line Replacements	Lava Drive Booster Pump Station WATER Lead Service Line Replacements SAFE SSMP		\$ 25,000 \$ 25,000 \$ 100,000 \$ 100,000 \$ - \$ -	\$ 150,000 \$ 150,000 \$ 100,000 \$ 100,000 \$ 57,000 \$ 152,000	\$ - \$ - \$ - \$ - \$ -	4	\$ 175,000 \$ 175,000 \$ 200,000 \$ 200,000 \$ 57,000 \$ 152,000	\$ - \$ - \$ - \$ - \$ - \$ -	\$ -	\$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$	175,000 175,000 200,000 200,000 57,000 152,000	100% 100% 100% 100% 100%	
Lead Service Line Replacements	Lava Drive Booster Pump Station WATER Lead Service Line Replacements SAFE SSMP STATE GAS TAX		\$ 25,000 \$ 25,000 \$ 25,000 \$ 100,000 \$ 100,000 \$ - \$ - \$ - \$ -	\$ 150,000 \$ 150,000 \$ 100,000 \$ 100,000 \$ 100,000 \$ 100,000 \$ 152,000 \$ 300,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	4	\$ 175,000 \$ 175,000 \$ 200,000 \$ 200,000 \$ 57,000 \$ 152,000 \$ 300,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$	175,000 175,000 200,000 200,000 57,000 152,000 300,000	100% 100% 100% 100% 100% 100% 100%	
ead Service Line Replacements	Lava Drive Booster Pump Station WATER Lead Service Line Replacements SAFE SSMP STATE GAS TAX WATER		\$ 25,000 \$ 25,000 \$ 100,000 \$ 100,000 \$ \$ \$ \$ \$	\$ 150,000 \$ 150,000 \$ 100,000 \$ 100,000 \$ 100,000 \$ 100,000 \$ 300,000 \$ 300,000 \$ 80,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	9	\$ 175,000 \$ 175,000 \$ 200,000 \$ 200,000 \$ 57,000 \$ 152,000 \$ 300,000 \$ 300,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$	175,000 175,000 200,000 200,000 57,000 152,000 300,000 80,000	100% 100% 100% 100% 100% 100% 100% 100%	
Lava Drive Booster Pump Station Lead Service Line Replacements Logus Road, 40th & 42nd Avenue	Lava Drive Booster Pump Station WATER Lead Service Line Replacements SAFE SSMP STATE GAS TAX WATER WASTEWATER WASTEWATER		\$ 25,000 \$ 25,000 \$ 100,000 \$ 100,000 \$ \$ \$ \$ \$ \$	\$ 150,000 \$ 150,000 \$ 100,000 \$ 100,000 \$ 100,000 \$ 100,000 \$ 300,000 \$ 300,000 \$ 80,000 \$ 6,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 175,000 \$ 175,000 \$ 200,000 \$ 200,000 \$ 57,000 \$ 152,000 \$ 300,000 \$ 80,000 \$ 6,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	175,000 175,000 200,000 200,000 57,000 152,000 300,000 80,000 6,000	100% 100% 100% 100% 100% 100% 100% 100%	
Lead Service Line Replacements	Lava Drive Booster Pump Station WATER Lead Service Line Replacements SAFE SSMP STATE GAS TAX WATER		\$ 25,000 \$ 25,000 \$ 100,000 \$ 100,000 \$ \$ \$ \$ \$	\$ 150,000 \$ 150,000 \$ 100,000 \$ 100,000 \$ 100,000 \$ 100,000 \$ 300,000 \$ 300,000 \$ 80,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	9	\$ 175,000 \$ 175,000 \$ 200,000 \$ 200,000 \$ 57,000 \$ 152,000 \$ 300,000 \$ 300,000 \$ 6,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$	175,000 175,000 200,000 200,000 57,000 152,000 300,000 80,000	100% 100% 100% 100% 100% 100% 100% 100%	

INFRASTRUCTURE PROJECT NAME	DEPARTMENT	Project #		BUDGET FY 2025		BUDGET FY 2026		25 ACTUAL ENDITURE	Tickmark	UPDATED BN BUDGET		025 ACTUAL PENDITURE		2026 ACTUAL XPENDITURE		N ACTUAL PENDITURES	-	BUDGET REMAINING	% OF BUDGET REMAINING	PROJECT SPECIFIC NOTE
AcLoughlin Boulevard Intersections	MRC	-	\$	250,000	\$	-	\$	-		250,000	\$	-	\$	-	\$	-	\$	250,000	100%	
	McLoughlin Boulevard Intersections	5	ş	250,000	ş		ş			5 250,000	ş	-	ş	-	ş	-	Ş	250,000	100%	
leek Street Improvements	STORMWATER		\$	3,381,000	\$	-	\$	-		3,381,000	\$	(8,230)	\$	-	\$	(8,230)	\$	3,389,230	100%	Under construction
	Meek Street Improvements	5	s	3,381,000	ş		s			3,381,000	s	(8,230)	ş		s	(8,230)	s	3,389,230	100%	
Nonroe Street Greenway	STATE GAS TAX	-	\$	-	\$	2,808,000	\$	-		2,808,000	\$	-	\$	-	\$	-	\$	2,808,000	100%	
	WATER		\$	250,000	\$	-	\$	-		250,000	\$	-	\$	-	\$	-	\$	250,000	100%	In design
	STORMWATER		\$	-	\$	636,000	\$	-		636,000	\$	-	\$	-	\$	-	\$	636,000	100%	
	Monroe Street Greenway		ş	250,000	ş	3,444,000	ş			3,694,000	ş	-	ş	-	ş	-	Ş	3,694,000	100%	
ew Storage Reservoir	WATER	-	\$	-	\$	150,000	\$	-		1 50,000	\$	-	\$	-	\$	-	\$	150,000	100%	
	New Storage Reservoi	r	ş		ş	150,000	ş			150,000	ş		ş	-	ş	-	ş	150,000	100%	
ump Station Condition Assessments	WASTEWATER	-	\$	30,000	\$	-	\$	-		30,000	\$	-	\$	-	\$	-	\$	30,000	100%	
P	ump Station Condition Assessments	5	s	30.000	s		s			30.000	s		s		s		s	30.000	100%	

INFRASTRUCTURE PROJECT NAME	DEPARTMENT	Project #	BUDO		BUDGET	FY 2025 AC		UPDA		FY 2025 ACTUAL	FY 2026 ACTUAL					% OF BUDGET	PROJECT SPECIFIC NOTE
Pump Station Lift & SCADA Controls Replacement			FY 20	23	FY 2026	EXPENDIT		BN BUD		EXPENDITURE	EXPENDITURE	EXP	ENDITURES	RE		REMAINING	
Pumo Sta	WASTEWATER tion Lift & SCADA Controls Replacement	-	\$	- 9	50,000	1	-		50,000 \$	<u>\$</u>	<u>\$</u> -	\$	-	\$	50,000	100%	
			\$	-   9	50,000	\$	•	\$ 5	50,000	ş -	ş -	Ş	-	Ş	50,000	100%	
Residential Street Surface Repair					500.000			¢ 100			¢				1 000 000	1007	to de tele
	SSMP Residential Street Surface Repair	-		00,000 \$	500,000 500,000	1	-		00,000 \$	<u>,</u>	<u>}</u>	<u>}</u>	-	\$	1,000,000		In design
		I	Ş 3	00,000   :	500,000	Ş		\$ 1,00	JU,UUU   ;	ş -	ş -	Ş	-	2	1,000,000	100%	
SAFE Spot Program	SAFE		¢ 7	50,000	100,000	¢		¢ 34	50,000 \$	¢	¢	¢		¢	350,000	100%	Program to go live December 202
	SAFE Spot Program			50,000	100,000	1			50,000	<u>پ</u> د .	ş .	s		s	350,000	100%	
		1	<u> </u>		100,000	Ý		ų v	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ÿ	Ŷ	Ţ		Ţ	000,000	100/0	
alt & Rock Cover	STATE GAS TAX	-	\$	75,000	50,000	\$	-	\$ 12	25,000	\$ -	s -	\$	-	\$	125,000	100%	
	Salt & Rock Cover			75,000	50,000				25,000	s -	s -	s	-	s	125,000	100%	
cott Park	Public Works Admin	G09	\$ 3	66,000	-	\$	-	\$ 36	\$6,000	\$ 31,660	\$ -	\$	31,660	\$	334,340	91%	
	Scott Park		Ş 3	66,000	-	\$		\$ 36	56,000 \$	\$ 31,660	ş -	ş	31,660	ş	334,340	91%	
						-											
ewer Lining Projects	WASTEWATER	_	\$ 1.0	59,000	_	¢		\$ 1.05	59,000 \$		\$ _	¢	-	¢	1,059,000	100%	
						Ψ				*	Ψ	Ψ		Ψ			
	WASTEWATER Sewer Lining Projects			59,000 \$	-	\$	-		59,000 \$	\$ -	\$ -	\$	-	\$	1,059,000	100%	
	Sewer Enning Projects		\$ 2,1	18,000	-	\$	-	\$ 2,11	8,000	ş -	ş -	\$	•	Ş	2,118,000	100%	
ignal & Intersection Upgrades																	
	STATE GAS TAX Signal & Intersection Upgrades	T57		00,000 \$	100,000	1	-		00,000	\$ 7,900	<u>\$</u> -	\$	7,900	\$	192,100	96%	
			<u>\$</u> 1	00,000	100,000	Ş	•	Ş 20	00,000	\$ 7,900	Ş -	Ş	7,900	Ş	192,100	96%	
tanley Reservoir Improvements			\$ 26	00,000		¢		¢ 0.0	00,000	r	¢	e		e	2,600,000	1000	Under construction
	WATER Stanley Reservoir Improvements	-		00,000	-	\$ c	-		00,000	• -	<u>ه</u> -	• •	-	<u>ه</u> د	2,600,000	100%	
		I		00,000   .		Ş		Ş 2,00	JU,UUU   3	ş -	ş -	Ş	-	\$	2,800,000	100%	
tanley SAFE Improvements																	
	SAFE	-	\$ 5	00,000	5,000,000	\$	-	\$ 5,50	00,000	\$ -	\$ -	\$	-	\$	5,500,000	100%	Working on IGA with county
	STATE GAS TAX		\$ 5	00,000	-	\$	-	\$ 50	00,000	\$ -	\$ -	\$	-	\$	500,000	100%	
	Stanley SAFE Improvements		Ş 5	00,000	5,000,000	\$		\$ 5,50	00,000	\$-	ş -	Ş		ş	5,500,000	100%	
tormwater Capital Maintenance Program																	
	STORMWATER	-	\$ 2	50,000 \$	250,000	\$	-	\$ 50	00,000	\$ -	\$ -	\$	-	\$	500,000	100%	
310	rmwater Capital Maintenance Program		\$ 2	50,000	250,000	\$	•	\$ 50	00,000	\$-	\$ -	\$	-	Ş	500,000	100%	
tormwater System Plan																	I
	STORMWATER - SDC Stormwater System Plan	Y37		75,000 \$	35,000		-		10,000 \$	\$ 5,191	\$ -	\$	5,191	\$	304,809		In progress
	Sioniwalei Sysieni Han		\$ 2	75,000	35,000	\$	•	\$ 31	10,000	\$ 5,191	ş -	\$	5,191	Ş	304,809	98%	
reet Surface Slurry Seal		c17			0.000	¢					¢				100 7		In design
	SSMP Street Surface Slurry Seal	\$17		50,000 \$	250,000		-		00,000	\$ 254		\$	254		499,746		an doligh
	, , , , , , , , , , , , , , , , , , ,	I	Ş 2	50,000	250,000	1 \$	•	<u>ې 50</u>	00,000	\$ 254	ş -	>	254	\$	499,746	100%	
ransportation Capital Maintenance Program	STATE C AS TAV	T61	\$ 5	00,000	500,000	¢		\$ 1.00	00,000	\$ 594	¢	¢	594	¢	999,406	100%	
Transp	STATE GAS TAX				500,000				00,000 \$	\$		• •		¢ د			
	<b> </b>	I	<u>, 5</u>	00,000	500,000	Ş		Ş 1,00	10,000   \$	ə 574	ş -	ļ	594	ļ	999,406	100%	
ransportation System Plan	TRANSPORTATION - SDC	T62	\$ 2	50,000		\$		\$ 25	50,000 \$	\$ 55,268	¢	¢	55,268	¢	194,732	7007	In process
	IKANSPORIATION - SDC	102	1.3 2	JU,UUU   3		1.2		3 25	JU,UUU   3	p 55,268	- q	1.3	33,268	⊅	174,/32	/8%	

INFRASTRUCTURE PROJECT NAME	DEPARTMENT	Project #	BUDGET FY 2025	BUDGET FY 2026	FY 2025 ACTUAL EXPENDITURE	Tickmark	UPDATED BN BUDGET	FY 2025 ACTUAL EXPENDITURE	FY 2026 ACTUAL EXPENDITURE	BN ACTUAL EXPENDITURES	BUDGET REMAINING	% OF BUDGET REMAINING	PROJECT SPECIFIC NOTE
	Transportation System Plan		\$ 250,000	ş -	ş -		\$ 250,000	\$ 55,268	ş -	\$ 55,268	\$ 194,7	32 78%	
VFD Improvements	WATER	-	\$ 50,000	\$ 50,000	\$ -		\$ 100,000	\$ -	\$ -	\$ -	\$ 100,0	00 100%	
	VFD Improvements		\$ 50,000	\$ 50,000	ş -		\$ 100,000	ş -	ş -	ş -	\$ 100,0	00 100%	
Washington Street Area Improvements	SAFE	A13	\$ 1,000,000	\$ -	\$ -		\$ 1,000,000	\$ 320,727	\$ -	\$ 320,727	\$ 679,2	73 68%	
	SSMP		\$ 1,588,000	\$ -	\$ -		\$ 1,588,000	\$ 355,069	\$ -	\$ 355,069	\$ 1,232,9	31 78%	
	STATE GAS TAX		\$ 377,000	\$ -	\$ -		\$ 377,000	\$ -	\$ -	\$ -	\$ 377,0	00 100%	Hard and a state of Para
	WATER		\$ 100,000	\$ -	\$ -		\$ 100,000	\$ 18,111	\$ -	\$ 18,111	\$ 81,8	89 82%	Under construction
	WASTEWATER		\$ 100,000	\$ -	\$ -		\$ 100,000	\$ 270,241	\$ -	\$ 270,241	\$ (170,2	41) -170%	
	STORMWATER	1	\$ 500,000	s -	\$ -		\$ 500,000		\$ -	\$ 423,450			
Wa	shington Street Area Improvements		\$ 3,665,000	ş -	ş -		\$ 3,665,000			\$ 1,387,598	1		

INFRASTRUCTURE PROJECT NAME	DEPARTMENT	Project #	BUDGET FY 2025	BUDGET FY 2026	FY 2025 ACTUAL EXPENDITURE		PDATED BUDGET	FY 2025 ACTUAL EXPENDITURE	FY 2026 ACTUAL EXPENDITURE	BN ACTUAL EXPENDITURES	BUDGE REMAINI	BUDGEI	PROJECT SPECIFIC NOTE
Nastewater Capital Maintenance Program												REMAINING	
	WASTEWATER	-	\$ 50,000	\$ 50,000	\$ -	\$	100,000	\$ -	\$ -	\$ -	\$ 100	000 100%	
Wa	stewater Capital Maintenance Program		\$ 50,000	\$ 50,000	ş -	\$	100,000	ş -	ş -	ş -	\$ 100	000 100%	
ater Automation & Control Upgrades		1						•	•				
	WATER Water Automation & Control Upgrades	-	\$ 60,000	\$ 60,000		\$	120,000	\$ -	<u>\$</u> -	\$ -	\$ 120		
			\$ 60,000	\$ 60,000	Ş -	\$	120,000	<u>\$</u> -	ş -	Ş -	\$ 120	000 100%	
ater Capital Maintenance Program	WATER	_	\$ 100,000	\$ 100,000	s -	\$	200,000	s -	s -	\$ -	\$ 200	000 100%	
	Water Capital Maintenance Program	1	\$ 100,000			s	200,000	s .	s .	s -	\$ 200		
		1	ų 100,000	÷ 100,000	¥.	Ť	200,000	¥	¥	, Y	<b>V 200</b>		
ater Pressure Zone Analysis	WATER	-	\$ 50,000	\$ -	\$ -	\$	50,000	\$ -	\$ -	\$ -	\$ 50	000 100%	Kick-off meeting completed
	Water Pressure Zone Analysis		\$ 50,000	ş -	ş -	Ş	50,000	ş -	ş -	ş -	\$ 50	000 100%	
ater System Intertie Evaluation	WATER	-	\$ 75,000	\$ 50,000	\$ -	\$	125,000	\$ -	\$ -	\$ -	\$ 125	000 100%	Kick-off meeting completed
	Water System Intertie Evaluation		\$ 75,000	\$ 50,000	ş -	ş	125,000	ş -	ş -	ş -	\$ 125	000 100%	
										1	1		
Vater Treatment Plant	WATER	- 1	\$ 300,000	\$ 300,000	\$ -	\$	600,000	\$ -	\$ -	\$ -	\$ 600	000 100%	
	Water Treatment Plant	t	\$ 300,000	\$ 300,000	ş -	\$	600,000	ş -	ş -	ş -	\$ 600	000 100%	
averly Heights Sewer System Reconfiguration		1				_							
	WASTEWATER	X41	\$ 1,521,000	\$ 1,521,000	\$ -	\$ 3	3,042,000	\$ 8,273	\$ -	\$ 8,273	\$ 3,033	727 100%	Project approaching 90% de: level
	WASTEWATER - SDC		\$ 170,000	\$ 150,000	\$ -	\$	320,000	\$ -	\$ -	\$ -	\$ 320	000 100%	
Waverly	y Heights Sewer System Reconfiguration		\$ 1,691,000	\$ 1,671,000	ş -	\$ 3	3,362,000	\$ 8,273	ş -	\$ 8,273	\$ 3,353	727 100%	
averly Heights Sewer System Reconfiguration		<b>.</b>											
,													
· · · · · · · · · · · · · · · · · · ·	SAFE	-	\$ 84,000	\$ -	\$ -	\$	84,000	\$ -	\$ -	\$ -		000 100%	
· · · , -· · · · · · · · · · · · · · · ·	SSMP	-	\$ 359,000	\$ - \$ -	\$	\$	359,000	\$ - \$ -	\$	\$ - \$ -	\$ 359	000 100%	In design
· · · , · · · · · · · · · · · · · · · ·	SSMP WAIER		\$ 359,000 \$ 162,000	\$ - \$ -	\$ \$	\$	359,000 162,000	\$ - \$ - \$ -	\$ \$	1.	\$ 359 \$ 162	000 100% 000 100%	In design
	SSMP WATER WASTEWATER		\$ 359,000 \$ 162,000 \$ 202,000	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$	359,000 162,000 202,000	\$ - \$ - \$ -	\$ - \$ - \$ - \$ -	\$ -	\$ 359 \$ 162 \$ 202	000 100% 000 100% 000 100%	In design
	SSMP WATER WASTEWATER STORMWATER		\$ 359,000           \$ 162,000           \$ 202,000           \$ 12,000	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$	359,000 162,000 202,000 12,000	\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12	000         100%           000         100%           000         100%           000         100%           000         100%	In design
	SSMP WATER WASTEWATER		\$ 359,000 \$ 162,000 \$ 202,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	359,000 162,000 202,000	\$\$ \$ \$ \$ \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202	000         100%           000         100%           000         100%           000         100%           000         100%	In design
Waverly	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration		\$ 359,000           \$ 162,000           \$ 202,000           \$ 12,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$	359,000 162,000 202,000 12,000 <b>819,000</b>	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819	000 100% 000 100% 000 100% 000 100% 000 100%	In design
Waverly	SSMP WATER WASTEWATER STORMWATER	-	\$ 359,000           \$ 162,000           \$ 202,000           \$ 12,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$	\$	359,000 162,000 202,000 12,000 819,000 60,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 60	000 100% 000 100% 000 100% 000 100% 000 100%	In design
Waverly	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration WATER	-	\$ 359,000           \$ 162,000           \$ 202,000           \$ 12,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$	\$	359,000 162,000 202,000 12,000 <b>819,000</b>	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 60	000 100% 000 100% 000 100% 000 100% 000 100%	In design
Vaverty	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration WATER WATER Well 4 Reconditioning	-	\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 819,000 \$ - \$ - \$ -	\$ 60,000	\$ - \$ - \$ - \$ -	\$	359,000 162,000 202,000 12,000 819,000 60,000 60,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 60 \$ 60	000         100%           000         100%           000         100%           000         100%           000         100%           000         100%           000         100%	In design
Waverly	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration WATER	     	\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 30,000 \$ 30,000 \$ 12,000 \$ 30,000 \$ 30,0000 \$ 30,000 \$ 30,0000 \$ 30,00000 \$ 30,0000 \$ 30,00000 \$ 30,000000 \$ 30,0000000 \$ 30,00000 \$ 30,0000000000	\$ 60,000 \$ 600,000	\$ - \$ - \$ - \$ - \$ -	\$	359,000 162,000 202,000 12,000 819,000 60,000 60,000 650,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 60 \$ 60	000 100% 000 100% 000 100% 000 100% 000 100% 000 100%	In design
Waverly	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration WATER WATER WATER WATER WATER	     	\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 819,000 \$ - \$ - \$ -	\$ 60,000 \$ 600,000	\$ - \$ - \$ - \$ - \$ -	\$	359,000 162,000 202,000 12,000 819,000 60,000 60,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 60 \$ 60	000 100% 000 100% 000 100% 000 100% 000 100% 000 100%	In design
'ell 4 Reconditioning 'ell 5 Improvements	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration WATER WATER WATER WATER WATER	     	\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 30,000 \$ 30,000 \$ 12,000 \$ 30,000 \$ 30,0000 \$ 30,000 \$ 30,0000 \$ 30,00000 \$ 30,0000 \$ 30,00000 \$ 30,000000 \$ 30,0000000 \$ 30,00000 \$ 30,0000000000	\$ 60,000 \$ 600,000 \$ 600,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	359,000 162,000 202,000 12,000 819,000 60,000 60,000 650,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 60 \$ 60 \$ 650 \$ 650	000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100%	In design
/ell 4 Reconditioning /ell 5 Improvements	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration WATER WATER Wall 4 Reconditioning WATER WATER WATER WATER		\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 30,000 \$ 30,000 \$ 12,000 \$ 30,000 \$ 30,0000 \$ 30,000 \$ 30,0000 \$ 30,00000 \$ 30,0000 \$ 30,00000 \$ 30,000000 \$ 30,0000000 \$ 30,00000 \$ 30,0000000000	\$ 60,000 \$ 600,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	359,000 162,000 202,000 12,000 819,000 60,000 60,000 650,000		\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 600 \$ 600 \$ 650 \$ 650 \$ 650	000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100%	
Vell 4 Reconditioning Vell 5 Improvements	SSMP WATER WATER STORMWATER Y Heights Sewer System Reconfiguration WATER WATER WATER WATER WATER WATER WATER WATER WATER		\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 50,000 \$ 50,000 \$ 50,000 \$ 50,000	\$ 600,000 \$ 600,000 \$ 600,000 \$ 600,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	359,000 162,000 202,000 12,000 819,000 60,000 650,000 650,000 60,000		\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 600 \$ 600 \$ 650 \$ 650 \$ 650	000         100%           000         100%           000         100%           000         100%           000         100%           000         100%           000         100%           000         100%           000         100%           000         100%           000         100%           000         100%           000         100%	
Vell 4 Reconditioning Vell 5 Improvements Vell 6 & 7 Reconditioning Project	SSMP WATER WATER STORMWATER Y Heights Sewer System Reconfiguration WATER WATER WATER WATER WATER WATER WATER WATER WATER		\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 50,000 \$ 50,000 \$ 50,000 \$ 50,000	\$ 600,000 \$ 600,000 \$ 600,000 \$ 600,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	359,000 162,000 202,000 12,000 819,000 60,000 650,000 650,000 60,000		\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 60 \$ 650 \$ 650 \$ 650 \$ 60 \$ 60 \$ 650 \$ 60 \$ 60	000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100%	
Vell 4 Reconditioning Vell 5 Improvements Vell 6 & 7 Reconditioning Project	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration WATER WATER Well 4 Reconditioning WATER Wa		\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 50,000 \$ \$ \$ 50,000 \$ 50,000 \$ \$	\$ 600,000 \$ 600,000 \$ 600,000 \$ 600,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	359,000 162,000 202,000 12,000 819,000 60,000 650,000 650,000 60,000 60,000	<b>\$ -</b>	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 60 \$ 650 \$ 650 \$ 650 \$ 60 \$ 60 \$ 650 \$ 60 \$ 60	000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100%	
	SSMP WATER WASTEWATER STORMWATER Y Heights Sewer System Reconfiguration WATER WATER Well 4 Reconditioning WATER WATER Well 5 Improvements WATER WATER WATER WATER WATER WATER WATER		\$ 359,000 \$ 162,000 \$ 202,000 \$ 12,000 \$ 12,000 \$ 12,000 \$ 50,000 \$	\$ 600,000 \$ 600,000 \$ 600,000 \$ 600,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	359,000 162,000 202,000 12,000 819,000 60,000 650,000 60,000 60,000 300,000	<b>\$ -</b>	\$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 359 \$ 162 \$ 202 \$ 12 \$ 819 \$ 600 \$ 650 \$ 650 \$ 650 \$ 650 \$ 650 \$ 650 \$ 5 650 \$ 5 600 \$ 5 600 \$ 3 000 \$ 3 0000 \$ 3 00000 \$ 3 00000 \$ 3 00000 \$ 3 00000000000000000000000000000000000	000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100% 000 100%	

INFRASTRUCTURE PROJECT NAME	DEPARTMENT	Project #	BUDGET FY 2025	BUDGET FY 2026	FY 2025 ACTUAL EXPENDITURE		UPDATED BN BUDGET		FY 2026 ACTUAL EXPENDITURE	BN ACTUAL EXPENDITURES	BUDGET REMAINING	% OF BUDGET REMAINING	PROJECT SPECIFIC NOTE
	Well House HVAC Upgrades		\$ 25,000	\$ 25,000	ş -	Ş	50,000	ş -	ş -	ş -	\$ 50,000	100%	
TOTAL CIT	Y-WIDE INFRASTRUCTURE PROJECTS		\$ 36,009,000	\$ 18,059,000	ş -	ş	54,068,000	\$ 1,559,706	ş -	\$ 1,559,706	\$ 52,508,294		

## City of Milwaukie Capital Improvement Projects Update - MRC FUND First Quarter for Fiscal Year Ending 2025 (Amounts in Thousands \$100 = \$100,000)

CITY HALL PROJECT NAME	DEPARTMENT	Project #	BUDGET FY 2025		IDGET 7 2026	FY 2025 ACTUAL EXPENDITURE	Tickmark	UPDATED BN BUDGET	FY 2026 ACTUAL EXPENDITURE	BUDGET REMAINING	% OF BUDGET REMAINING	PROJECT SPECIFIC NOTE
Dogwood Park	MRC		\$ -	\$	400,000	\$-		\$ 400,000	\$-	\$ 400,000	100%	
Monroe Street Greenway	MRC		\$ 332,000	\$ 1	,000,000	\$-		\$ 1,332,000	\$-	\$ 1,332,000	100%	
Downtown Main Street Enhancements	MRC		\$ 650,000	\$	-	\$-		\$ 650,000	\$-	\$ 650,000	100%	
Downtown Streetscape Improvements	MRC		\$ 500,000	\$	-	\$ -		\$ 500,000	\$ -	\$ 500,000	100%	
McLoughlin Boulevard Intersections	MRC		\$ 250,000	\$	-	\$ -		\$ 250,000	\$ -	\$ 250,000	100%	
Milwaukie Bay Parking Reconfiguration	MRC		\$ 200,000	\$	400,000	\$ -		\$ 600,000	\$ -	\$ 600,000	100%	
Parking Solutions	MRC		\$ 250,000	\$	250,000	\$ -		\$ 500,000	\$ -	\$ 500,000	100%	
Iransit Stop Improvements	MRC		\$ 300,000	\$	-	\$ -		\$ 300,000	\$ -	\$ 300,000	100%	
Opportunity Site Access	MRC		\$ -	\$	250,000	\$ -		\$ 250,000	\$ -	\$ 250,000	100%	
Trolley Trail	MRC		\$ -	\$	600,000	\$ -		\$ 600,000		\$ 600,000	100%	
	MRC FUND TOTAL		\$ 2,482,000	\$ 2	2,900,000	\$		\$ 5,382,000		\$ 5,382,000		

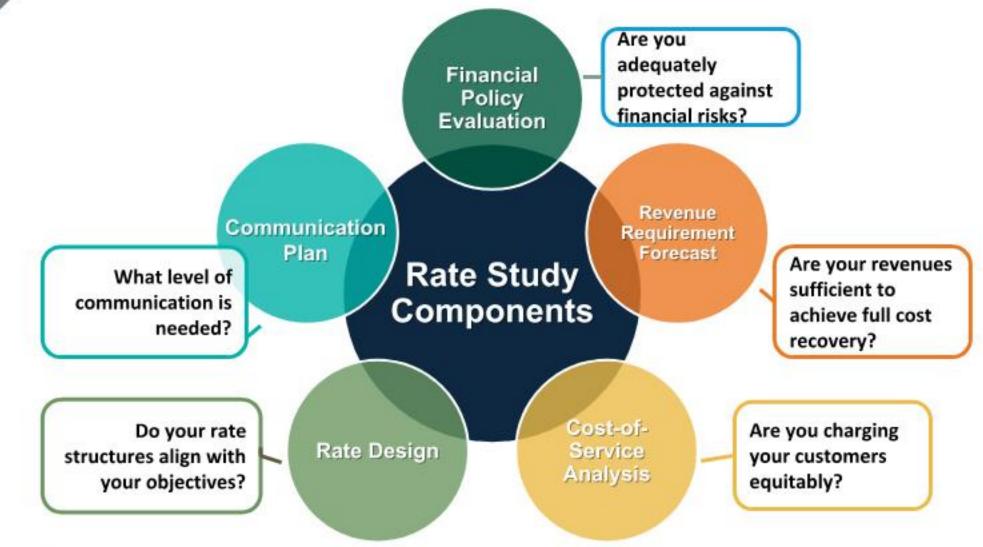
# City of Milwaukie Capital Improvement Projects Update - Building Fund First Quarter for Fiscal Year Ending 2025 (Amounts in Thousands \$100 = \$100,000)

CITY HALL PROJECT NAME	DEPARTMENT	Project #	BUDGET FY 2025	BUDGET FY 2026	FY 2025 ACTUAL EXPENDITURE	lickmark	UPDATED BN BUDGET	FY 2026 ACTUAL EXPENDITURE	BUDGET REMAINING	% OF BUDGET REMAINING	PROJECT SPECIFIC NOTE
Vehicles & Equipment	Building		50,000	50,000	\$ -		\$ 100,000	\$-	\$ 100,000	100%	
BU	ILDING FUND TOTAL		\$ 50,000	\$ 50,000	ş -		\$ 100,000	ş -	\$ 100,000	100%	



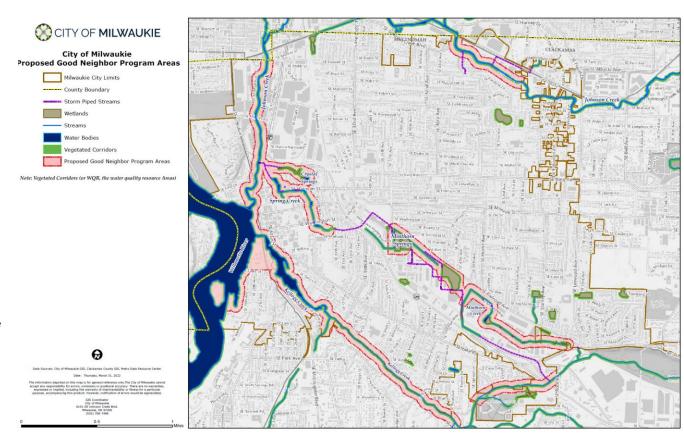
CITY OF MILWAUKIE, OREGON CITY HALL – FINANCE DEPARTMENT 10501 SE MAIN STREET MILWAUKIE, OR 97222

# Comprehensive Rate Study: Start to Finish



# Good Neighbor Program Guidelines

- Applications reviewed and recommended by CUAB
  - Project Eligibility
  - Program Goals
  - Equity
  - Climate
  - Regulatory Compliance
- Application Cycle:
  - Annual March thru June.
- Internal and external projects accepted
- Eligible Applicants
  - Non-profit Organizations
  - Neighborhood District Associations (NDA)
  - City
- Funding Availability
  - Internal Projects Dependent on funding available
  - External Projects Up to \$50K
- Grant Agreement
- Reporting Requirements





Budget Meeting - CIP Project Updates November 18, 2024



Jennifer Garbely, City Engineer

## Engineering News

- Working on a supplemental for projects that crossed the FY 2024 to 2025
- Approved for SS4A Grant for Harrison Safety Assessment
- Engineering is fully staffed and working on training new staff

# 2024 Street Maintenance

### Project Goals:

- Grind and Inlay
- Crack Seal / Slurry Seal

### Status:

Competed

### Anticipated Schedule:

 Staff started preparing for 2025 projects





## Washington Area Improvements

Completed 27<sup>th</sup> Ave before school started

Changed out culvert to be slip lined

Final construction anticipated to be completed Spring 2025

## Ardenwald North Improvements

Includes roadway and sidewalk improvements, and improvements to storm, sanitary and water.

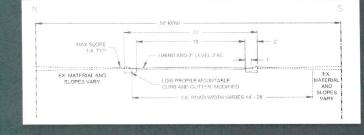
### Award to Landis and Landis Construction







### Shared roadway concept

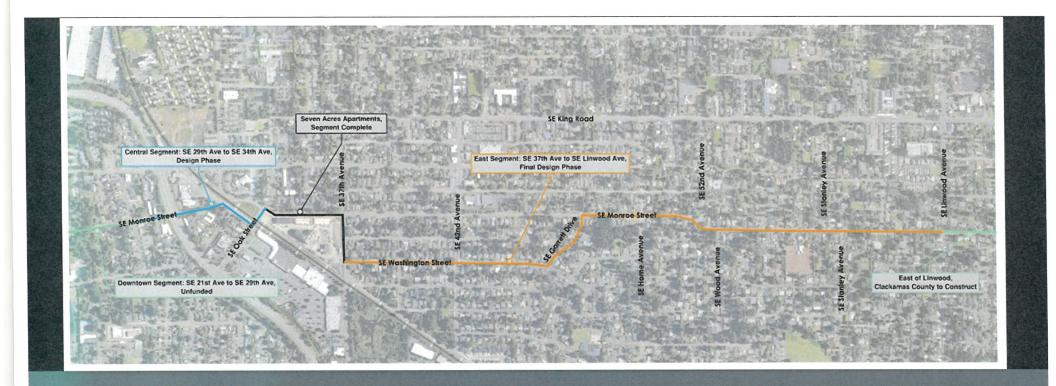


# Downtown Sidewalk and Storm

### <u>Scope</u>

- Improve sidewalks on Main between Monroe and Jefferson.
- Extend storm lines between McLoughlin and Main at Monroe and Jefferson
- Preparing documents to post to bid website





# Monroe Greenway

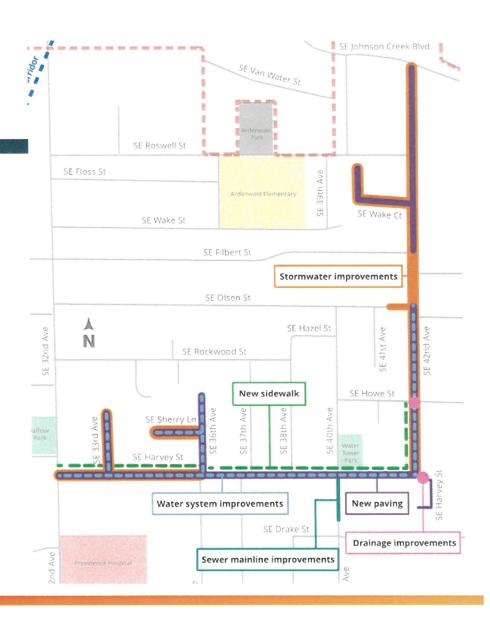
East Monroe Greenway – Open house on September 12, 2024 with over 100 people dropping in

Central Monroe Greenway – water pipeline under construction

West Monroe Greenway – currently unfunded

## Harvey Street Improvements

- Working on 100% design draws and preparing bid documents
- Bid out with Best Value
- Construction to start in FY 2025



# Waverly Heights Sewer Reconfiguration Project

### Project Goals:

- Repair collection system deficiencies
- Reduce impact to residents

### Status:

- Working on a 90% design submittal
- Obtaining proper easements for the system

### Anticipated Schedule:

- Design: Oct 2023 Mar 2025
- Procurement: Mar 2025 Jun 2025
- Construction: Jun 2025 Nov 2025



# Waverly South & 26<sup>th</sup> Avenue Improvements



### Project Goals:

- Waverly South
  - Repave Lave Drive and Waverly Court
  - Upgrade ADA ramps
  - Pipeburst sewer line
  - Upsize 2" waterline
- 26<sup>th</sup> Ave
  - Repave 26<sup>th</sup> Avenue from Lake Road to end
  - Add new sidewalk

### <u>Status:</u>

- Survey work is complete
- In-House Design

# Meek North Phase



Project has been delayed for the last 6 months due to the Railroad



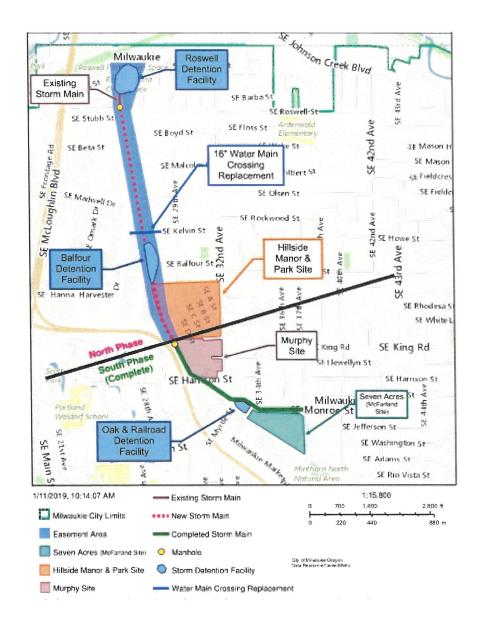
Anticipating a large change order



Construction started back up this September



Residents were notified of delay and restart of the project



# Stanley Improvements

- Project
  - Side path one side from King to Johnson Creek
- Funding
  - URA County
  - Safe Routes to School Grant
- Timeline
  - Project to design and complete construction within the next 3 years





### <u>Status</u>

- Staff received 90%
   design drawings
- We evaluating community impacts







# Stanley Reservoir Improvements

- New well pipe configuration in order to pipe water directly onto the distribution system
- Reservoir is offline from Oct 2024 to Mar 2025
- Public engagement



# Water Engineering Services

Well #8	Priority to get Well #8 Online
+	
Water Treatment Plant Improvements	Transfer pump upgrades     Compliance by 2029 for PFAS       Electrical system to code     Condition Assessment of both WTP
Concrete Tank Improvements	Tank liner replacement Seismic Upgrades
New Reservoir	Find a Location Evaluate City's four pressure zones Design new reservoir

# Questions





# City Manager Update November 18, 2024



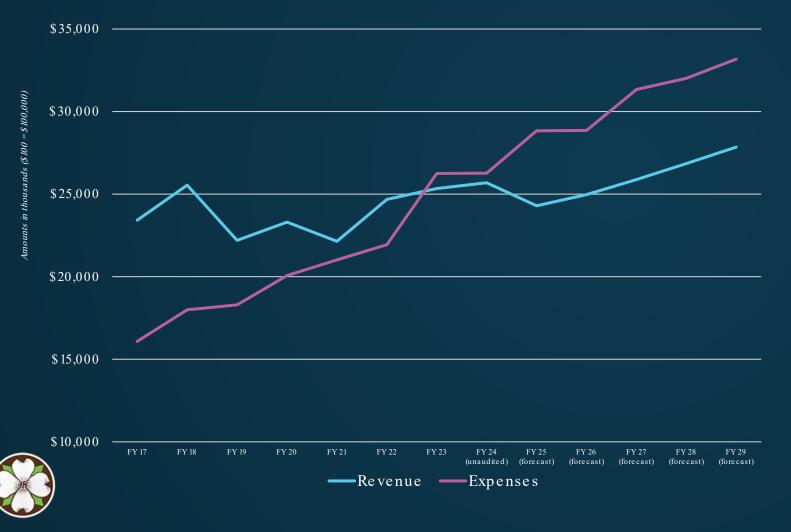
# Updates from Q2

### Another busy quarter in Milwaukie!

- Hiring updates:
  - Fully staffed engineering team!
  - Continued hiring in Public Works
  - New Assistant City Manager selected
- Tentative agreement reached with AFSCME
- CIP progress (full update this evening)
- Audit underway
- 10 Business Improvement Grants in process
- Gearing up for winter events and planning for MilwaukieFest 2025
- Continued progress on the city's Financial Stability Strategy

# Financial stability strategy: What's the problem?

### General Fund Revenue/ Expenditure Trend



### Why?

- Limits to property tax increase (Measures 5 and 50, URA)
- Rising costs:
  - Inflation
  - Outdated infrastructure and systems in need of replacement
  - More demands on city services
  - Cost of living/ labor increases

# Financial stability strategy: What's the problem?

If we don't stabilize, will see cuts to General Funded programs next biennium, including:

- Public safety
- Public works
- Facilities maintenance
- Community development
- Library services
- Customer services

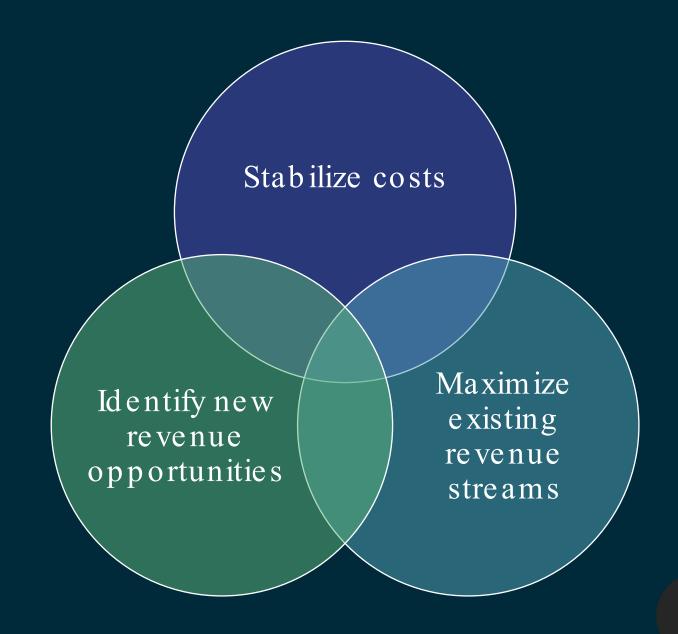
Providing utilities including storm water, sewer, and water services	58%	33%	7%
Maintaining streets	47%	43%	9%
Addressing issues of public safety	53%	35%	10%
Attracting and retaining local businesses	46%	39%	11%
Creating safe places for people to walk and bike	46%	34%	14% 5%
Police services	46%	31%	16% 6%
■Ext.Impt. ■VeryImpt. ■Sm	wt.Impt. Not Too Impt.	■No Opin./Don'	t Know

2023 Community Survey: What services are most important?



# Scope and parameters

- Focused on general fund revenue (though will track, report on, and pursue improvements for other funds)
- Goal: Balance five-year forecast
- Quarterly updates to Budget Committee; more frequent updates given to Council as needed



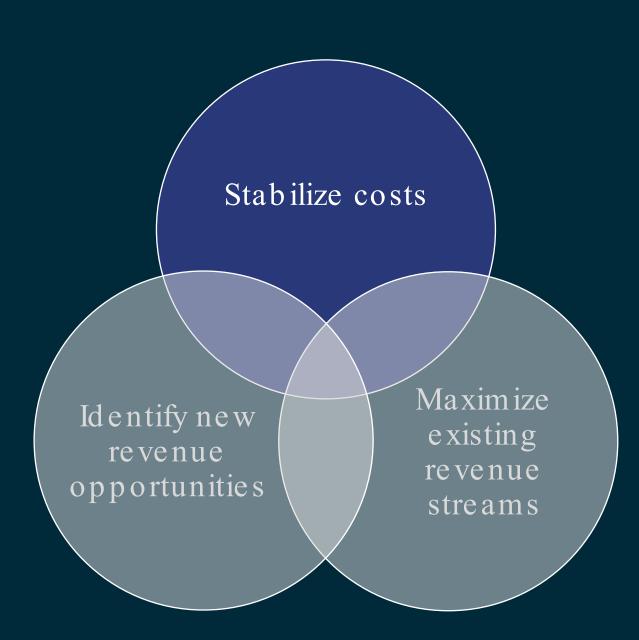
# Progress report:

### What we've done:

- Held the line in M&S in FY25-26 budget development
- Reduced redundant IT subscriptions
- Cross-trained staff to avoid temp hiring needs

### What's coming up:

- Monitoring and strategizing around schedules and overtime usage
- Launching organizational assessment in winter
- Optimize city buildings to reduce energy costs



# Progress report:

What we've done:

• Identified places where urban renewal dollars can offset General Fund

What's coming up:

- Proposing strategies to capture unseen costs of credit card usage for bills and fees
- Comprehensive review of fee schedule to ensure full cost recovery
- Exploring infrastructure upgrades that will modernize utility billing
- Redesigning parking permit fees and business registration fees to better align with goals
- Changing enforcement practices to better capture violations
- Considering filling ROW and Franchise Fee coordinator position
- Reviewing cost allocation methodology



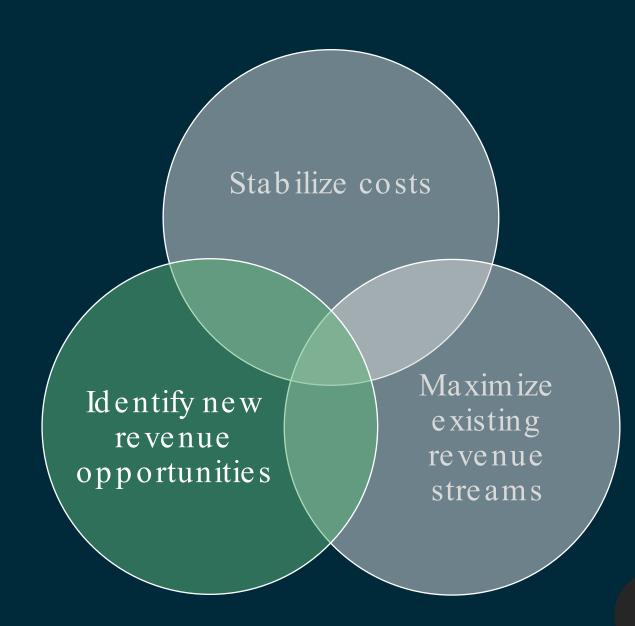
# Progress report:

What we've done:

- Confirmed "universe of options"
- Confirmed criteria for screening analysis
- Conducted multi-criteria analysis
- Determined general fund revenue target: \$3-5 million

What's coming up:

• Finalizing list of ideas to advance for further analysis and implementation planning



# Red/Yellow/Green multicriteria analysis

Revenue ideas	Potential Revenue	Is this Feasible?	Is Legally Viable?	<b>Delitical appetito</b>	Implementation path	Alignment with priorities and values	Could be Structured Equitably	Administrative Complexity	Ability to Enforce	Variability	Proven track record
Revenue Ideas Green	\$500,000+	Can be in place by end	No risk of legal	Generally popular	Council can implement	Fully supports Council's priorities	Actively reduces a disparity	Requires no new FTE to implement and little	Easy to monitor and collect on		At least 1 other metro
	000,000	of biennium	challenge; proven strategy	with public	oounen commptement	rany supports council o prioritico	noarety reduced a disparty	new overhead/maintenance	non-payment	forecast	area/Oregon city does
Yellow	\$100,000-\$500,000	Could be implemented in next 2-5 years	Potential legal risk, but high likelihood of	Mixed popularity	Unsure	Somewhat supports council's priorities	Equal impact on all	Some additional overhead costs, may require up to 1 new FTE to implement	Some ability to monitor and collect on non-payment	Some varability in revenue projections	Some other cities do this, but not in our area
Red	<\$100,000	Would take 5+ years to	High likelihood of	High likelihood of	Requires a public vote	Doesn't support or feels in conflict	Disproportionately impacts people	Significant new overhead costs; Need to hire	Very dificult to monitor or	Extremely volatile, hard to	No other US cities do
Near Torm Bergerie Ontions		implement	lawsuit	public opposition		with Council's priorities	living on low incomes	2+ more people	enforce	predict	this
Near-Term Revenue Options Update parking permit rates	\$10k	<2 years	Proven strategy	Generally popular	Council can implement	Yes	Equal impact on all	Easy to administer	Easy to monitor and collect on	Some varability in revenue	Many do this
opuare parking permit rates				with public					non-payment	projections	
Further increase to ROW utility license fee on electric/natural gas providers	\$100K	<2 years	Some Risk	High likelihood of public opposition	Council can implement	Somewhat	Equal impact on all	Easy to administer	Easy to monitor and collect on non-payment	Easy to predict revenue forecast	1 does this
Charge ROW license fee to other	\$10K+	<2 years	Some Risk	Mixed	Council can implement	Somewhat	Equal impact on all	Easy to administer	Easy to monitor and collect on	Easy to predict revenue	Unclear if others are
water/wastewater utilities using city									non-payment	forecast	doing this
ROW (CRW, WES, Oak Lodge Water District)											
Implement credit card transaction fee	\$150K	<2 years	Proven strategy	Mixed	Council can implement	Yes	Could disproportionately impact	Would require more administrative oversight	Easy to monitor and collect on	Some varability in revenue	Several do this
on use of payment card for paying city fees							people living on low incomes (difficult to determine)	for front desk transactions; online payment platform upgrades needed	non-payment	projections	
Medium-Term Revenue Options											
Implement paid public parking	\$50K +	2-5 Years	Proven strategy	Mixed	Council can implement	Somewhat	Equal impact on all	Would require new infrastructure and likely	Easy to monitor and collect on	Some varability in revenue	Yes
Five-year property tax levy	\$1M+	2-5 Years	Proven strategy	Mixed	Requires a public vote	Somewhat	Equal impact on all	new FTE to help administer County would administer	non-payment County would enforce	projections Easy to predict revenue forecast	Yes
Property tax permanent cap raise	\$1M+	2-5 Years	Some Risk	High Risk	Requires a public vote	Somewhat	Equal impact on all	County would administer	County would enforce	Easy to predict revenue	Yes
Restaurant tax - add a local tax to all	\$50K+	2-5 Years	Some Risk	Mixed	Unsure	Somewhat	Equal impact on all	Would require new processes/FTE to monitor	Some ability to monitor and	Volatile	Large Cities
food prepared in the city								receipts	collect on non-payment		
Update business license tax structure	\$10-\$100K	2-5 Years	Some Risk	Mixed	Council	Yes, if designed accordingly	Could be designed to reduce disparities for small businesses	Easy to administer	Easy to monitor and collect on non-payment	Some varability in revenue projections	Yes
Implement photo red light program	\$350K+	2-5 Years	Some Risk	Mixed	Council	Yes	Equal impact on all	Would require likely two new FTE - one at PD and one at Court	Easy to monitor and collect on non-payment	Volatile	Yes
Implement traffic speed cameras	\$400K+	2-5 Years	Some Risk	Mixed	Council	Yes	Equal impact on all	Would require likely two new FTE - one at PD	Easy to monitor and collect on	Volatile	Yes
Add public safety fee on utility bill	\$300K+	2-5 Years	Some Risk	High Risk	Council	Somewhat	Equal impact on all	Easy to administer	non-payment Easy to monitor and collect on non-payment	Stable	Yes
Big box store tax	\$10K+	2-5 Years	High Risk	Mixed	Unsure	Somewhat	Equal impact on all	Would require new processes/FTE to monitor gross sales	Some ability to monitor and collect on non-payment	Volatile	Large Cities
Short term rental tax/lodging tax (Transient Occupancy Tax)	<\$10K	2-5 Years	Proven strategy	Mixed	Council	Somewhat	Equal impact on all	Currently administrating through Business Registration, but this would increase	Some ability to monitor and collect on non-payment	Volatile	Large Cities
Leasing city-owned Infustructure	\$10K+	2-5 Years	Proven strategy	Mixed	Council	Yes	Equal impact on all	oversight needs Some additional overhead costs, may require up to 1 new FTE to implement depending on	Easy to monitor and collect on non-payment	Some varability in revenue projections	Yes
Implement fee on food/package deliveries	\$10-\$100K	2-5 Years	High Risk	High Risk	Unsure	Somewhat	Equal impact on all	????	????	Volatile	New
Implement tax on vacant properties	\$100k+	2-5 Years	High Risk	Mixed	Unsure	Somewhat	Equal impact on all	Complex to audit (usually have to be vacant for a speciic amount of time before violation), track, notice, fine and collect.	Some ability to monitor and collect on non-payment	Volatile	No other OR cities do this
Long-Term Revenue Options											
City-owned broadband	\$100K+	5 + Years	Some Risk	Mixed	Requires significant infrastructure outlay	Somewhat	Equal impact on all	Significant new overhead costs; Need to hire 2+ more people	Some ability to monitor and collect on non-payment	Volatile (w/ Loss Potiential)	Sherwood
Luxury development tax	???	5 + Years	High Risk	High Risk	Prohibited by statute	Somewhat	Actively reduces a disparity	Significant new overhead costs; Need to hire 2+ more people	Unclear what the enforcement mechanism would be	Volatile	No
Land use charge/land value tax	???	5 + Years	High Risk	High Risk	Unsure, but would require supplanting property tax	Somewhat	Unsure	Requires overhaul of County tax structure	Unclear what the enforcement mechanism would be	Volatile	No
Fee on big corporations (>\$500M), like	\$500,000+	5 + Years	High Risk	Mixed	system Requires a public vote	Somewhat	Actively reduces a disparity	Significant new overhead costs; Need to hire	Unclear what the enforcement	Variable	PDX



# Emerging ideas for further analysis

- Updating parking permit rates (~ \$10,000)
- Charging ROW license fees on non-city utilities using ROW (\$10,000-\$100,000)
- Implementing credit card transaction fees (~ \$150,000)
- Updating the business license tax structure (~\$10,000-\$100,000)
- Pursuing a five-year property tax levy OR permanent lid lift (\$1M+)
- Implementing a photo red light program (~\$350,000)
- Implementing traffic speed cameras (~\$400,000)



What about the other funds? Transportation fund

- Decisions needed going into next biennium about SAFE/SSMP rates
- Bigger update at Dec. 19 Council meeting

### Water fund

- Review internal utility billing procedures to ensure full cost recovery
- Further define future capital needs
- Explore technological improvements that help modernize

### Stormwater fund

- Review internal utility billing procedures to ensure full cost recovery
- Fully incorporate updated impervious surface data

### Wastewater, Building, and SDC funds

• Funds are generally stable

# Financial stability strategy: Timeline

### July-Sept '24

- Define strategy, scope, and evaluation criteria
- Compile "universe of options"
- Forecast review and fine tuning
- BC meeting: August 26

### Oct-Dec '24

- Initial screening of revenue options
- Communication campaign prep
- Forecast review and fine tuning
- BC meeting: November 18

### Jan – Mar '25

- Council goal setting
- Revenue options narrowed; direction to pursue top ideas
- Implementation strategy developed
- Communication campaign launch: Why do we need revenue?
- Forecast review and fine tuning
- BC meeting: February 10

### Apr–Jun '25

- Implementation strategy refined
- Continue communication
- BC meeting: May 12

### Beyond

• Implementation – ready for November ballot, if needed

# **Questions for discussion**

- Are there any questions about the work completed to date as part of the financial stability strategy?
- What does Budget Committee think about the revenue ideas staff recommend advancing for further analysis?
- How would Budget Committee like to stay apprised between meetings?
- What reports would be helpful to prepare for Budget Committee as we monitor the overall stability and revenue needs of the city?





# BUDGET COMMITTEE MEETING NOVEMBER 18<sup>TH</sup>, 2024

1<sup>st</sup> Quarter 2025 Ending September 30, 2024 Start of 25/26 Biennium

# **REVENUE CONSTRAINTS SOLVED!**





# AUDIT UPDATE

Audit has started Interim fieldwork -August Onsight field work underway past 2 weeks. Expected to issue Financials by 12/31/24 Kudos to Matt Deeds & Judy Serio!!!!





# QUARTERLY REPORT

• First Quarter ending 9/30/2024

- On our radar:
  - Police Overtime
  - Union Contract Tentative agreement
  - Cereghino Farms Property Tax



# FULL TIME EMPLOYEE COUNT

-	FY 2025 Adopted Budgeted	Adopted Budget	Current Budgeted	Actual	Quarter Variance with Actual FTE
Department	FTE	Transfers	FTE	FTE	+/(-)
City Manager	8.0	-1.5	6.5	6.5	0.0
City Attorney	1.0	0.0	1.0	1.0	0.0
Community Development	5.5	-1.0	2.0	1.0	-1.0
Public Works Administration	8.0	0.0	8.0	6.9	-1.1
Engineering	10.5	-0.5	10.0	8.0	-2.0
Facilities	3.0	0.0	3.0	2.6	-0.4
Finance	7.0	0.0	7.0	7.2	0.2
Fleet	3.0	0.0	3.0	3.0	0.0
Human Resources	2.0	0.0	2.0	2.0	0.0
Information Technology	3.0	0.0	3.0	3.0	0.0
Municipal Court	0.5	0.5	1.0	1.0	0.0
Planning	5.0	0.0	5.0	4.9	-0.1
Code Enforcement	3.0	0.0	3.0	3.0	0.0
City Recorder	3.5	2.0	5.5	4.2	-1.3
Library	18.3	0.0	18.3	18.4	0.2
Police Department	38.5	2.0	40.5	37.1	-3.4
Building	3.0	1.0	4.0	3.3	-0.7
Streets	6.0	0.0	6.0	5.4	-0.6
Water	8.0	1.0	9.0	7.5	-1.5
Wastewater	4.5	0.0	4.5	4.5	0.0
Stormwater	8.0	0.0	8.0	8.1	0.1
Grand Total	149.3	3.5	150.3	138.6	-11.6



# 1<sup>st</sup> QTR, 2025 Fund Summary

	Beginning Fund Balance as of			First Quarter of Fiscal Year 2025			Ending Fund Balance as of		Change in Fund	
		July 1, 2024		Revenues		Expenditures	Sepember 30, 2024			Balance
General Fund	\$	12,275,000	\$	2,614,557	\$	7,310,989	\$	7,578,568	\$	(4,696,432)
Debt Service Fund		53,000		34,687		-		87,687		34,687
Building Fund		4,788,000		528,640		219,105		5,097,535		309,535
Transportation Fund		25,534,000		1,224,968		1,551,966		25,207,002		(326,998)
Water Fund		6,136,000		1,741,376		937,382		6,939,994		803,994
Wastewater Fund		4,654,000		2,520,925		1,868,419		5,306,506		652,506
Stormwater Fund		7,707,000		1,377,819		1,224,915		7,859,904		152,904
System Development Fund		2,937,000		140,766		60,459		3,017,307		80,307
Construction Excise Tax Fund		1,440,000		30,973		3,125		1,467,848		27,848
MRC - Urban Renewal Fund		7,483,000		39,137		101,250		7,420,887		(62,113)
Total ALL Funds	\$	73,007,000	\$	10,253,848	\$	13,277,610	\$	69,983,238	\$	<mark>(</mark> 3,023,762)



# GENERAL FUND REVENUES

		Through the 1st Quarter Ended September 30, 2024							
	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals			
REVENUE									
Property taxes	\$ 20,576,000	2,572,000	\$ 98,164	\$ 98,164	\$ (2,473,836)	4% <sup>1</sup>			
Franchise fees	6,493,000	811,625	-	-	(811,625)	- 2			
Intergovernmental	9,902,000	1,237,750	101,177	101,177	(1,136,573)	8% <sup>3</sup>			
Fines and forfeitures	835,000	104,375	153,504	153,504	49,129	147%			
Licenses and permits	975,000	121,875	205,481	205,481	83,606	169%			
Investment earnings	500,000	62,500	315,848	315,848	253,348	505% 4			
Miscellaneous	40,000	5,000	38,883	38,883	33,883	778% 5			
Total Operating Revenues	39,321,000	4,915,125	913,057	913,057	(4,002,068)	19%			
Other Financing Sources									
Transfers in	13,614,000	1,701,750	1,701,500	1,701,500	(250)	100%			
Total Transfers	13,614,000	1,701,750	1,701,500	1,701,500	(250)	100%			
TOTAL REVENUES	52,935,000	6,616,875	2,614,557	2,614,557	(4,002,318)	40%			



# **GENERAL FUND EXPENDITURES**

	Through the 1st Quarter Ended September 30, 2024								
	Adopted BN Budget A	nticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated z Actuals			
EXPENDITURES									
City Council	294,00	36,750	32,087	32,087	(4,663)	87%			
City Manager	2,992,00	374,000	371,281	371,281	(2,719)	99%			
City Attorney	747,00	93,375	106,156	106,156	12,781	114%			
Community Development	1,274,00	159,250	45,407	45,407	(113,843)	29%			
Public Works Administration	3,759,00	469,875	636,519	636,519	166,644	135% 6			
Engineering Services	3,137,00	392,125	301,873	301,873	(90,252)	77%			
Facilities Management	4,497,00	562,125	597,889	597,889	35,764	106%			
Finance	3,129,00	391,125	380,767	380,767	(10,358)	97%			
Fleet Services	1,386,00	173,250	175,017	175,017	1,767	101%			
Human Resources	1,024,00	128,000	143,569	143,569	15,569	112% 7			
Information Technology	3,275,00	409,375	682,012	682,012	272,637	167% <sup>8</sup>			
Municipal Court	407,00	50,875	44,142	44,142	(6,733)	87%			
Planning Services	1,837,00	229,625	198,319	198,319	(31,306)	86%			
Code Enforcement	841,00	105,125	92,263	92,263	(12,862)	88%			
City Recorder	1,481,00	185,125	165,142	165,142	(19,983)	89%			
Library	10,813,00	1,351,625	569,006	569,006	(782,619)	42%			
Police Department	17,966,00	2,245,750	2,139,683	2,139,683	(106,067)	95%			
PEG (Public, Education, Gov't)	36,00	4,500	-	-	(4,500)	0%			
General Government	1,346,00	168,250	629,857	629,857	461,607	374% <sup>9</sup>			
TOTAL EXPENDITURES	60,241,00	7,530,125	7,310,989	7,310,989	(219,136)	<b>97</b> %			



## GENERAL FUND EXPENDITURES BY TYPE

	Through the 1st Quarter Ended September 30, 2024									
EXPENDITURES BY TYPE:	Adopted BN Budget	Anticipated Actuals	FY 2025 Actual	Total Biennium To-Date Actual	Over (Under) Anticipated Actuals	% of Anticipated Actuals				
Personnel services	38,029,000	4,753,625	4,535,410	4,535,410	(218,215)	95%				
Materials and services	18,920,000	2,365,000	2,049,223	2,049,223	(315,777)	87%				
Capital outlay	3,292,000	411,500	726,356	726,356	314,856	177%				
Debt service	1,030,000	128,750	-	-	(128,750)	-				
Transfers out	632,000	79,000	-	-	(79,000)	-				
TOTAL EXPENDITURES	\$ 61,903,000	\$ 7,737,875	\$ 7,310,989	\$ 7,310,989	\$ (426,886)	94%				



## YEAR FORECAST

GENERAL FUND SUMMAI	RY								
(Amounts in Thousands: \$100 = \$100,000)					Current	Budget		Forecast	
					+1	+2	+3	+4	+5
	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
RESOURCES									
BEGINNING FUND BALANCE	\$ 10,963	\$ 12,077	\$ 14,820	13,660	12,275	10,168	\$ 6,289	\$ 839	\$ (4,328)
REVENUES									
Property Taxes	9,048	9,265	9708	10,174	10,140	10,436	10,749	11,071	11,403
Franchise Taxes	2,452	2,257	2447	2,033	2,965	3,527	3,810	4,114	4,443
Intergov emmental	3,268	2,982	3238	3,748	3,238	2,999	3,089	3,182	3,277
Fines & Forfeitures	417	362	459	597	405	430	443	456	470
Transfers from Other Funds	6,220	6,470	7657	6,868	6,807	6,807	7,011	7,221	7,438
TOTAL REVENUES	22,138	24,685	24,857	25,178	24,300	24,969	25,887	26,846	27,850
TOTAL RESOURCES	\$ 33,101	\$ 36,762	\$ 39,677	\$ 38,838	\$ 36,575	\$ 35,136	\$ 32,175	\$ 27,685	\$ 23,522
REQUIREMENTS									
EXPENDITURES									
Personnel Services	15,323	15,741	16,665	17,268	18,810	19,299	20,648	21,474	22,332
Materials & Services	4,398	5,299	5,579	6,385	6,385	6,500	6,706	6,919	7,139
Debt Service	461	481	505	527	504	526	546	569	594
Capital Outlay	478	422	1,976	2,206	2,820	472	745	300	290
Transfers to Other Funds	364	-	1,528	298	314	314	323	333	343
Contingency	-	-	-		-	1,737	2,368	2,420	2,474
TOTAL EXPENDITURES	21,024	21,943	26,253	26,684	28,832	28,848	31,336	32,014	33,170
FUND BALANCE									
Policy Requirement (25%)	4,374	4,566	5,252	5,398	4,555	5,803	6,840	7,100	7,370
RESERVES									
Debt Service	461	481	505	504	504	526	546	569	594
Forfeiture	17	36	17	17	17	17	17	17	17
PEG	169	177	169	69	177	182	182	182	182
Undesignated	11,430	14,126	12,732	11,564	8,346	6,805	94	(5,096)	(10,442)
OVER (UNDER) POLICY	7,056	9,560	7,480	6,496	3,791	2,739	(4,378)	(9,777)	(15,338)
TOTAL ENDING FUND BALANCE	12,077	14,820	13,423	12,154	7,743	6,289	839	(4,328)	(9,649)
TOTAL REQUIREMENTS	\$ 33,101	\$ 36,762	\$ 39,677	\$ 38,838	\$ 36,575	\$ 35,136	\$ 32,175	\$ 27,685	\$ 23,522



QUESTIONS OR COMMENTS?