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# **User's Guide**

The budget document consists of three volumes. Volume One contains general information and an overview of the budget for the City of Portland, as well as the budgets for individual City bureaus and offices. Volume Two provides detailed information about the City's funds and capital projects. Narrative descriptions of each of the City's programs can be found in Volume Three, as well as budgetary and performance data for these programs.

If you have any questions about the budget document or the City's budget, please call the City Budget Office at (503) 823-6925 or email citybudgetoffice@portlandoregon.gov.

### Volume One - Bureau Budgets

#### Mayor's Message

This is a message from the Mayor about the challenges and opportunities faced in preparing the Proposed Budget and highlights the Mayor's budget priorities. Changes that occurred in the Approved and Adopted Budget phases will not be reflected in this document.

#### Overviews

#### **City Overview**

The City Overview gives general information about the City of Portland, including its demographics and government management systems.

#### **Budget Overview**

The Budget Overview presents the total City budget from a number of perspectives, identifies City Council's strategic goals and values, and outlines the City's overall budget process. It also summarizes key budget decisions and delineates the links between those decisions and City Council goals and strategic issues.

#### **Financial Overview**

The Financial Overview lays out the City's financial planning process, fiscal structure, and related policies. This section also includes the five-year forecast, a discussion of City debt management, and highlights of key revenue and expenditure trends.

#### **Budget Notes**

The Budget Notes section lists issues that require further analysis or action, per City Council's direction. The notes generally direct bureaus to undertake a particular assignment.

#### **Financial Summaries**

These summaries show Citywide revenues, expenses, and authorized positions. Tables at the beginning of Volume One summarize the City budget across all funds, list bureau expenses and total City expenses by fund, and detail the City's Capital Improvement Plan (CIP). The Appropriation Schedule, Tax Levy computations, and Urban Renewal Tax Certifications are also included. This section concludes with tables related to the City's debt obligations.

# Service Area Information

City bureaus are categorized into service areas based on the nature of their programs and services. Each service area section of the budget document (Adopted Budget only) begins with a description of the service area and budget highlights for bureaus in that service area, followed by the budget for each individual bureau. The City's seven service areas are:

- Public Safety
- Parks, Recreation, & Culture
- Public Utilities
- Community Development
- Transportation & Parking
- Elected Officials
- City Support Services

### Volume Two - City Funds

#### Fund Summaries by Service Area

Presented in the same service area order as Volume One, these sections detail the resources and requirements of each City fund. A brief description of each fund's purpose and relevant trends and issues are incorporated with fund financial information.

# Capital Project Details

These sections, included only in the Adopted Budget, describe each of the City's capital projects by bureau and capital program. Each project includes:

- A title
- Project description
- Funding source (last line of project description)
- Historical and five-year projected costs
- Net operation and maintenance costs
- The geographic location of the project
- The project objective
- Total project cost (projected cost of the total project if expenditures are planned beyond the five-year plan)
- Original project cost (displays the total project cost as identified during the first year of project implementation), and
- The confidence level of the bureau that the project costs will not change.

Project titles beginning with 'NEW' were not included in the previous year's fiveyear capital improvement plan.

# Prosper Portland Adopted Budget

As required by the City's Charter, the Prosper Portland Adopted Budget is incorporated here by reference. See the Prosper Portland website for the Prosper Portland Adopted Budget: http://prosperportland.us//.

Figure 1: Appropriated Funds by Managing Agency

Managing Agency	Fund	Service Area	Fund Type
Bureau of Development	Services		
	Development Services Fund	Community Development	Special Revenue
Bureau of Emergency Co	mmunications		
	Emergency Communication Fund	Public Safety	Special Revenue
Bureau of Environmenta	Services		
	Environmental Remediation Fund	Public Utilities	Enterprise
	Sewer System Construction Fund	Public Utilities	Enterprise
	Sewer System Debt Redemption Fund	Public Utilities	Enterprise
	Sewer System Operating Fund	Public Utilities	Enterprise
	Sewer System Rate Stabilization Fund	Public Utilities	Enterprise
Bureau of Fire & Police D	isability & Retirement		
	Fire & Police Disability & Retirement Fund	Public Safety	Fiduciary
	Fire & Police Disability & Retirement Reserve Fund	Public Safety	Fiduciary
Bureau of Planning & Su	stainability		
	Community Solar Fund	Community Development	Special Revenue
	Portland Clean Energy Community Benefits Fund	Community Development	Special Revenue
	Solid Waste Management Fund	Public Utilities	Enterprise
City Budget Office			
	Fire & Police Supplemental Retirement Reserve Fund	Public Safety	Fiduciary
	General Fund	City Fund	Major Governmental
	General Reserve Fund	City Fund	Special Revenue
	Recreational Cannabis Tax Fund	City Support Services	Special Revenue
Office of Community & C	ivic Life		
	Cannabis Licensing Special Revenue Fund	Community Development	Special Revenue
Office of Management &	Finance		
	320 Cully Blvd. NPI Debt Service Fund	Community Development	Debt Service
	42nd Avenue NPI Debt Service Fund	Community Development	Debt Service
	82nd/Division NPI Debt Service Fund	Community Development	Debt Service
	Airport Way Debt Service Fund	Community Development	Debt Service
	Arts Education & Access Fund	Community Development	Special Revenue
	BFRES Facilities GO Bond Construction Fund	Public Safety	Capital Projects
	Bonded Debt Interest and Sinking Fund	City Support Services	Debt Service
	Central Eastside Industrial District Debt Service Fund	Community Development	Debt Service

Figure 1: Appropriated Funds by Managing Agency (Continued)

lanaging Agency	Fund	Service Area	Fund Type
	CityFleet Operating Fund	City Support Services	Internal Service
	Convention and Tourism Fund	Community Development	Special Revenue
	Convention Center Area Debt Service Fund	Community Development	Debt Service
	Division-Midway NPI Debt Service Fund	Community Development	Debt Service
	Enterprise Business Solutions Services Fund	City Support Services	Internal Service
	Facilities Services Operating Fund	City Support Services	Internal Service
	Gateway URA Debt Redemption Fund	Community Development	Debt Service
	Governmental Bond Redemption Fund	City Support Services	Debt Service
	Grants Fund	City Support Services	Special Revenue
	Health Insurance Operating Fund	City Support Services	Internal Service
	Insurance and Claims Operating Fund	City Support Services	Internal Service
	Interstate Corridor Debt Service Fund	Community Development	Debt Service
	Lents Town Center URA Debt Redemption Fund	Community Development	Debt Service
	North Macadam URA Debt Redemption Fund	Community Development	Debt Service
	Parkrose NPI Debt Service Fund	Community Development	Debt Service
	Pension Debt Redemption Fund	City Support Services	Debt Service
	Portland Police Association Health Insurance Fund	City Support Services	Internal Service
	Printing & Distribution Services Operating Fund	City Support Services	Internal Service
	Property Management License Fund	Community Development	Special Revenue
	Public Election Fund	City Support Services	Special Revenue
	Public Safety GO Bond Fund	Public Safety	Capital Projects
	River District URA Debt Redemption Fund	Community Development	Debt Service
	Rosewood NPI Debt Service Fund	Community Development	Debt Service
	South Park Blocks Redemption Fund	Community Development	Debt Service
	Special Finance and Resource Fund	City Support Services	Capital Projects
	Special Projects Debt Service Fund	City Support Services	Debt Service
	Spectator Venues & Visitor Activities Fund	Parks, Recreation, & Culture	Enterprise
	Technology Services Fund	City Support Services	Internal Service
	Waterfront Renewal Bond Sinking Fund	Community Development	Debt Service
	Workers' Comp Self Insurance Operating Fund	City Support Services	Internal Service
ffice of the City Auditor	T		
	Assessment Collection Fund	Community Development	Special Revenue
	Bancroft Bond Interest & Sinking Fund	Community Development	Debt Service
	Local Improvement District Fund	Community Development	Capital Projects
ortland Bureau of Trans	portation		
	Gas Tax Bond Redemption Fund	Transportation & Parking	Debt Service
	Parking Facilities Fund	Transportation & Parking	Enterprise
	Transportation Operating Fund	Transportation & Parking	Major Governmental

Figure 1: Appropriated Funds by Managing Agency (Continued)

Managing Agency	Fund	Service Area	Fund Type	
	Transportation Reserve Fund	Transportation & Parking	Special Revenue	
Portland Children's Levy				
	Children's Investment Fund	Community Development	Special Revenue	
Portland Fire & Rescue				
	Fire Capital Fund	Public Safety	Capital Projects	
Portland Housing Burea	u			
	Affordable Housing Development Fund	Community Development	Capital Projects	
	Community Development Block Grant Fund	Community Development	Special Revenue	
	HOME Grant Fund	Community Development	Special Revenue	
	Housing Capital Fund	Community Development	Capital Projects	
	Housing Investment Fund	Community Development	Special Revenue	
	Housing Property Fund	Community Development	Special Revenue	
	Inclusionary Housing Fund	Community Development	Special Revenue	
	Tax Increment Reimbursement Fund	Community Development	Special Revenue	
Portland Parks & Recrea	tion			
	Golf Fund	Parks, Recreation, & Culture	Enterprise	
	Parks Capital Improvement Program Fund	Parks, Recreation, & Culture	Capital Projects	
	Parks Endowment Fund	Parks, Recreation, & Culture	Permanent	
	Parks Local Option Levy Fund	Parks, Recreation, & Culture	Special Revenue	
	Portland International Raceway Fund	Parks, Recreation, & Culture	Enterprise	
	Portland Parks Memorial Fund	Parks, Recreation, & Culture	Special Revenue	
Portland Police Bureau				
	Police Special Revenue Fund	Public Safety	Special Revenue	
Portland Water Bureau				
	Hydroelectric Power Bond Redemption Fund	Public Utilities	Enterprise	
	Hydroelectric Power Operating Fund	Public Utilities	Enterprise	
	Hydroelectric Power Renewal Replacement Fund	Public Utilities	Enterprise	
	Water Bond Sinking Fund	Public Utilities	Enterprise	
	Water Construction Fund	Public Utilities	Enterprise	
	Water Fund	Public Utilities	Enterprise	

### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	322,101,373	341,263,166	365,983,450	385,078,431	385,078,431	385,078,431
Licenses & Permits	300,277,685	304,500,288	275,439,011	316,556,248	316,556,248	316,556,248
Charges for Services	17,604,919	20,814,905	17,729,913	16,291,412	16,291,412	16,291,412
Intergovernmental	53,012,130	41,310,631	44,005,227	48,735,043	48,735,043	48,735,043
Bond & Note	1,589,355	0	0	0	0	0
Miscellaneous	4,662,650	8,151,026	4,598,319	6,143,505	6,143,505	6,143,505
External Revenues Total	699,248,111	716,040,015	707,755,920	772,804,639	772,804,639	772,804,639
Internal Revenues						
Fund Transfers - Revenue	53,288,219	77,602,423	138,253,442	145,903,229	146,154,966	146,497,160
Interagency Revenue	55,517,599	60,439,682	86,368,707	96,403,298	96,921,298	96,921,298
Internal Revenues Total	108,805,818	138,042,105	224,622,149	242,306,527	243,076,264	243,418,458
Beginning Fund Balance	102,632,470	161,964,850	137,727,218	54,883,652	54,883,652	55,334,994
Resources Total	910,686,399	1,016,046,970	1,070,105,287	1,069,994,818	1,070,764,555	1,071,558,091
Requirements						
Bureau Expenditures						
Personnel Services	435,876,788	524,897,124	623,039,348	655,199,539	655,502,112	656,464,406
External Materials and Services	125,675,727	141,587,376	189,980,147	186,525,188	186,625,188	186,833,594
Internal Materials and Services	76,505,371	88,702,555	100,323,967	107,247,572	107,247,572	107,247,572
Capital Outlay	5,340,327	6,470,212	3,859,525	7,130,321	7,130,321	7,130,321
Bureau Expenditures Total	643,398,212	761,657,266	917,202,987	956,102,620	956,505,193	957,675,893
Fund Expenditures						
Debt Service	12,952,508	13,474,234	14,040,985	14,588,158	14,588,158	14,588,158
Contingency	0	0	52,904,022	26,600,129	26,600,129	26,595,128
Fund Transfers - Expense	92,373,303	103,188,297	85,957,293	72,703,911	72,703,911	72,698,912
Fund Expenditures Total	105,325,811	116,662,531	152,902,300	113,892,198	113,892,198	113,882,198
Ending Fund Balance	161,962,374	137,727,174	0	0	0	0
Requirements Total	910,686,398	1,016,046,971	1,070,105,287	1,069,994,818	1,070,397,391	1,071,558,091

### **Fund Overview**

The General Fund is the primary operating fund for the City of Portland. The core services of the City, such as police, fire, parks, and community development, are budgeted within this fund. The fund is mostly supported by property and transient lodging taxes, business and utility license fees, and state shared liquor and marijuana tax revenues.

#### **General Fund**

City Funds

Managing Agency City Budget Office

# Significant Changes from Prior Year

The FY 2024-25 Adopted Budget includes \$1.1 million in one-time General Fund resources and \$11.9 million in available ongoing. This is entirely due to the budget constraint of 5% outlined in the Mayor's second budget guidance memo. Prior to the constraint, the forecast showed an ongoing deficit of \$2 million as well as no projected available ongoing for Fiscal Years 2025-26 and 2026-27. Other resources that declined during the COVID-19 pandemic, such as transit lodging taxes, are also experiencing moderate increased collection, yet remain below 2019 amounts.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Bond & Note	5,000,000	0	0	0	0	0
Miscellaneous	402,626	1,446,428	816,482	0	0	0
External Revenues Total	5,402,626	1,446,428	816,482	0	0	0
Internal Revenues						
Fund Transfers - Revenue	3,367,410	2,589,105	5,600,000	8,100,000	8,100,000	8,100,000
Internal Revenues Total	3,367,410	2,589,105	5,600,000	8,100,000	8,100,000	8,100,000
Beginning Fund Balance	62,434,679	70,981,635	72,154,118	0	70,860,600	70,860,600
Resources Total	71,204,715	75,017,168	78,570,600	8,100,000	78,960,600	78,960,600
Requirements						
Fund Expenditures						
Contingency	0	0	72,260,802	4,500,000	75,108,863	75,108,863
Fund Transfers - Expense	223,079	2,863,051	6,309,798	3,600,000	3,851,737	3,851,737
Fund Expenditures Total	223,079	2,863,051	78,570,600	8,100,000	78,960,600	78,960,600
Ending Fund Balance	70,981,636	72,154,118	0	0	0	0
Requirements Total	71,204,715	75,017,169	78,570,600	8,100,000	78,960,600	78,960,600

#### **Fund Overview**

The General Reserve Fund was created in FY 1987-88 for the purpose of building a reserve for the General Fund. It is Council-adopted policy to maintain a reserve level equal to at least 10% of General Fund discretionary and overhead resources less beginning fund balance.

The policy defines the first 5% of reserves as an emergency reserve available to fund major one-time, unanticipated expenditures or to offset unanticipated revenue fluctuations that occur within a fiscal year. The second 5% of the reserve fund is defined as a counter-cyclical reserve and is available to transition expenditure growth to match slower revenue growth during an economic recession.

City Council's five-year financial forecast allows using reserves in excess of the required 10% level to fund one-time General Fund appropriations. The fund also includes sub-funds for dedicated resources and future expense.

#### Managing Agency

City Budget Office

# Significant Changes from Prior year

There are no other significant changes in the management of the General Reserve Fund.

City Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	250	280,216	0	0	0	0
Intergovernmental	150,098,878	94,343,773	298,878,156	218,782,747	218,805,714	234,856,787
Bond & Note	40,000,000	0	0	0	0	0
Miscellaneous	790,878	4,844,471	0	0	0	0
External Revenues Total	190,890,006	99,468,460	298,878,156	218,782,747	218,805,714	234,856,787
Internal Revenues						
Fund Transfers - Revenue	500,000	390,000	0	0	0	0
Internal Revenues Total	500,000	390,000	0	0	0	0
Beginning Fund Balance	71,992	3,625,791	0	0	0	0
Resources Total	191,461,998	103,484,251	298,878,156	218,782,747	218,805,714	234,856,787
Requirements						
Bureau Expenditures						
Personnel Services	46,236,235	25,779,198	36,910,621	29,624,207	29,625,577	29,717,539
External Materials and Services	96,431,576	88,979,698	212,795,125	124,828,589	124,850,186	136,865,340
Internal Materials and Services	5,945,000	7,637,474	9,920,988	12,393,189	12,393,189	12,394,075
Capital Outlay	8,818,438	4,980,978	39,251,422	51,936,762	51,936,762	55,879,833
Bureau Expenditures Total	157,431,248	127,377,347	298,878,156	218,782,747	218,805,714	234,856,787
Fund Expenditures						
Debt Service	30,404,959	40,000,000	0	0	0	0
Fund Expenditures Total	30,404,959	40,000,000	0	0	0	0
Ending Fund Balance	3,625,791	(63,893,096)	0	0	0	0
Requirements Total	191,461,998	103,484,251	298,878,156	218,782,747	218,805,714	234,856,787

### **Fund Overview**

The Grants Fund serves as the central fund for all federal, state, and private financial assistance received by the City, including grants, contracts, and cooperative agreements. The City also receives funds from two federal entitlement programs, HOME and the Community Development Block Grant, which are budgeted in separate funds.

#### **Managing Agency**

Budget and Finance Service Area, Grants Management Division

# Significant Changes from Prior Year

The FY 2024-25 Adopted Budget recognizes the fourth year for the receipt and programing of resources for the City of Portland through the American Rescue Plan Act and includes \$22.3 million, reflecting anticipated unspent amounts from FY 2023-24. Some programs or projects require more than two fiscal years for completion. There are no additional significant changes in the operations and management of programs within the Grants Fund.

City Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Intergovernmental	3,849,715	6,973,771	7,537,595	7,482,177	7,482,177	7,482,177
Miscellaneous	67,090	335,559	50,000	50,000	50,000	50,000
External Revenues Total	3,916,805	7,309,330	7,587,595	7,532,177	7,532,177	7,532,177
Internal Revenues						
Fund Transfers - Revenue	5,692,866	12,238,769	7,772,302	15,348,898	15,348,898	15,353,899
Interagency Revenue	2,226,510	2,261,262	12,449,619	3,432,247	3,432,247	3,432,247
Internal Revenues Total	7,919,376	14,500,031	20,221,921	18,781,145	18,781,145	18,786,146
Beginning Fund Balance	6,930,877	10,037,506	15,971,040	19,697,267	19,697,267	19,697,267
Resources Total	18,767,057	31,846,866	43,780,556	46,010,589	46,010,589	46,015,590
Requirements						
Bureau Expenditures						
External Materials and Services	3,007,196	6,698,628	1,902,686	0	0	0
Internal Materials and Services	0	0	10,756,445	8,623,553	8,623,553	8,623,553
Bureau Expenditures Total	3,007,196	6,698,628	12,659,131	8,623,553	8,623,553	8,623,553
Fund Expenditures						
Contingency	0	0	12,440,689	29,852,705	29,852,705	29,857,706
Fund Transfers - Expense	5,722,356	9,029,612	18,680,736	7,534,331	7,534,331	7,534,331
Fund Expenditures Total	5,722,356	9,029,612	31,121,425	37,387,036	37,387,036	37,392,037
Ending Fund Balance	10,037,506	16,118,624	0	0	0	0
Requirements Total	18,767,058	31,846,864	43,780,556	46,010,589	46,010,589	46,015,590

#### **Fund Overview**

The Citywide Obligations Reserve Fund (CORF) was established in December 2019. The CORF supports the goals of the City's comprehensive financial management policies to guide decision making, to support long-term planning, to maintain assets and infrastructure, and to minimize financial risk. This fund promotes intrabureau collaboration by creating a mechanism for multiple bureaus and funds to contribute to Citywide goals in a central location. Resources supporting CORF are dependent on the obligation against which is being reserved. The participating bureaus or funds will contribute to the fund as appropriate and approved by City Council. The most significant multi-bureau expense in the CORF is for the Portland Harbor Superfund clean-up. The CORF also includes sub-funds for the Revenue Division's Integrated Tax System (ITS) cost share, Procurement Services' Community Opportunities and Enhancements Program (COEP), the Columbia Ready Levee project, the Police Oversight Board, and the Citywide Legal Priorities Reserve Fund.

City Funds

Managing Agency Office of Management & Finance

# Significant Changes From Prior Year

In FY 2024-25, additional resources will be added to the CORF Harbor sub-fund to address Superfund cleanup, for which the City is expected to have a significant liability. Resources also will be added to the Police Oversight Board sub-fund to pre-fund the future costs of its implementation.



#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	12,207,341	11,891,536	13,750,000	10,250,000	10,250,000	10,250,000
Charges for Services	0	0	0	3,500,000	3,500,000	3,500,000
Miscellaneous	62,196	178,032	300,000	200,000	200,000	200,000
External Revenues Total	12,269,538	12,069,567	14,050,000	13,950,000	13,950,000	13,950,000
Beginning Fund Balance	8,261,647	8,808,425	8,295,595	9,236,732	9,236,732	9,236,732
Resources Total	20,531,185	20,877,992	22,345,595	23,186,732	23,186,732	23,186,732
Requirements						
Bureau Expenditures						
Personnel Services	0	0	200,000	157,517	157,517	157,517
External Materials and Services	10,339,485	10,721,246	12,871,459	11,658,483	11,658,483	11,658,483
Internal Materials and Services	1,358,276	1,386,560	1,748,341	1,761,591	1,761,591	1,761,591
Bureau Expenditures Total	11,697,760	12,107,807	14,819,800	13,577,591	13,577,591	13,577,591
Fund Expenditures						
Contingency	0	0	7,500,795	9,584,141	9,584,141	9,584,141
Fund Transfers - Expense	25,000	35,000	25,000	25,000	25,000	25,000
Fund Expenditures Total	25,000	35,000	7,525,795	9,609,141	9,609,141	9,609,141
Ending Fund Balance	8,808,425	8,735,185	0	0	0	0
Requirements Total	20,531,185	20,877,992	22,345,595	23,186,732	23,186,732	23,186,732

#### **Fund Overview**

Established by voters in 2012, the Arts Education & Access Fund receives revenues from a tax of \$35 imposed on each income-earning resident of the City of Portland who is at least 18 years old. Households under the Federal Poverty Level are exempt. Net revenues are distributed from this fund to six school districts located in the city (Portland Public, David Douglas, Centennial, Parkrose, Reynolds, and Riverdale).

Funds distributed to the school districts are used to hire certified arts or music education teachers for kindergarten through 5th grade (K–5). Distribution is based on a ratio of one teacher for every 500 K–5 students or a pro rata basis for fewer than 500 students attending a school. Any funds remaining after distribution to the school districts and the City (per Subsections 5.73.030 C of City Code) are distributed to the City Arts Program or its designee.

The Revenue Division manages the Arts Education & Access Fund, administers the collection of the Arts Tax, and charges the fund an administrative fee for services.

#### **Managing Agency**

Budget and Finance Service Area, Revenue Division

# **Arts Education and Access Fund**

Budget & Finance Service Area Funds

# Significant Changes From Prior Year

There is no significant change from the prior year.

**Budget & Finance Service Area Funds** 

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	507	1,438	2,900	750	750	750
External Revenues Total	507	1,438	2,900	750	750	750
Beginning Fund Balance	85,051	85,557	86,995	85,853	85,853	85,853
Resources Total	85,558	86,995	89,895	86,603	86,603	86,603
Requirements						
Fund Expenditures						
Contingency	0	0	89,895	86,603	86,603	86,603
Fund Expenditures Total	0	0	89,895	86,603	86,603	86,603
Ending Fund Balance	85,558	86,995	0	0	0	0
Requirements Total	85,558	86,995	89,895	86,603	86,603	86,603

#### **Fund Overview**

The Assessment Collection Fund is used to pay off outstanding liens created in other funds and to purchase lien-delinquent properties at a Treasurer's foreclosure sale, or any other sale, where purchase of a property is necessary to protect the City's financial interests. While this fund is largely inactive, with a minimal number of posted accounting transactions, City Charter allows for replenishment of this fund by selling up to \$1.5 million in bonds. Post purchase of a property and/or payoff of a lien, this fund handles all collection and foreclosure activities.

#### **Managing Agency**

Budget and Finance Service Area, Revenue Division

**Budget & Finance Service Area Funds** 

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	7,478,864	7,057,566	7,225,000	7,600,000	7,600,000	7,600,000
External Revenues Total	7,478,864	7,057,566	7,225,000	7,600,000	7,600,000	7,600,000
Beginning Fund Balance	18,947,809	19,108,969	21,590,372	26,090,372	26,090,372	26,090,372
Resources Total	26,426,673	26,166,535	28,815,372	33,690,372	33,690,372	33,690,372
Requirements						
Fund Expenditures						
Debt Service	7,320,203	7,001,462	5,400,000	4,500,000	4,500,000	4,500,000
Debt Service Reserves	0	0	23,415,372	29,190,372	29,190,372	29,190,372
Fund Expenditures Total	7,320,203	7,001,462	28,815,372	33,690,372	33,690,372	33,690,372
Ending Fund Balance	19,106,469	19,165,074	0	0	0	0
Requirements Total	26,426,672	26,166,536	28,815,372	33,690,372	33,690,372	33,690,372

#### **Fund Overview**

The Bancroft Bond Interest and Sinking Fund matches revenues and expenditures for the financing of public infrastructure improvements that property owners have requested. This fund accounts for the source and allocation of bond proceeds, and to pay principal, interest, and bond costs on outstanding debt provided to finance the improvement assessments.

#### **Managing Agency**

Office of Management & Finance, Bureau of Revenue & Financial Services

		DEBT SUMMA	RY			
	Amount	Fiscal				
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
Limited Tax Improvement Bond, 2007 S						
06/28/2007 - Due 6/1	41,745,000					
		2024/25			215,250	215,2
		2025/26			215,250	215,2
		2026/27	4,305,000	5.00%	215,250	4,520,2
		TOTAL	4,305,000		645,750	4,950,7
imited Tax Improvement Bond, 2010 S	Series A					
04/29/2010 - Due 6/1	22,305,000					
		2024/25			161,700	161,
		2025/26			161,700	161,
		2026/27			161,700	161,
		2027/28			161,700	161,
		2028/29			161,700	161,
		2029/30	3,920,000	4.13%	161,700	4,081,
		TOTAL	3,920,000		970,200	4,890,
Limited Tax Improvement Bond, 2011 S	Series A					
12/13/2011 - Due 6/1	3,400,000	)				
		2024/25			2,000	2,0
		2025/26			2,000	2,
		2026/27			2,000	2,0
		2027/28			2,000	2,0
		2028/29			2,000	2,0
		2029/30			2,000	2,0
		2030/31			2,000	2,
		2031/32	50,000	4.00%	2,000	52,0
		TOTAL	50,000		16,000	66,
Limited Tax Improvement Bond, 2014 S	Series A					
6/26/2014 - Due 6/1	7,385,000	)				
-, -, -, -, -, -, -, -, -, -, -, -, -, -	,,505,000	2024/25			32,400	32,
		2025/26			32,400	32,
		2026/27			32,400	32,
		2027/28			32,400	32,4
		2028/29			32,400	32,4

# Bancroft Bond Interest and Sinking Fund Budget & Finance Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2029/30			32,400	32,40
		2030/31			32,400	32,40
		2031/32			32,400	32,40
		2032/33			32,400	32,40
		2033/34	810,000	4.00%	32,400	842,40
		TOTAL	810,000		324,000	1,134,00
Limited Tax Improvement Bond, 201	8 Series A					
11/1/2018 - Due 6/1	10,800,000	)				
		2024/25			147,600	147,600
		2025/26			147,600	147,60
		2026/27			147,600	147,60
		2027/28			147,600	147,60
		2028/29			147,600	147,60
		2029/30			147,600	147,60
		2030/31			147,600	147,60
		2031/32			147,600	147,60
		2032/33			147,600	147,60
		2033/34			147,600	147,60
		2034/35			147,600	147,60
		2035/36			147,600	147,60
		3036/37			147,600	147,60
		2037/38			147,600	147,60
		2038/39	4,100,000	3.60%	147,600	4,247,60
		TOTAL	4,100,000		2,214,000	6,314,00
Limited Tax Improvement Bond, 202	2 Series B					
1/25/2022 - Due 6/1	9,505,000	)				
		2024/25	455,000	1.35%	109,248	564,24
		2025/26	455,000	1.50%	103,105	558,10
		2026/27	380,000	1.60%	96,280	476,28
		2027/28			90,200	90,20
		2028/29			90,200	90,20
		2029/30			90,200	90,20
		2030/31			90,200	90,200

		DEBT SUMMA	RY			
Dand Daggintian	Amount	Fiscal	Duin ein - I	Council	Infanció	Total D. I
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
		2031/32			90,200	90,2
		2032/33			90,200	90,2
		2033/34			90,200	90,2
		2034/35			90,200	90,2
		2035/36			90,200	90,2
		3036/37			90,200	90,2
		2037/38			90,200	90,2
		2038/39			90,200	90,2
		2039/40			90,200	90,2
		2040/41			90,200	90,2
		2041/42	3,280,000	2.75%	90,200	3,370,
		TOTAL	4,570,000		1,661,633	6,231,
Proposed Bond Prepayments						
		2024/25	3,345,000			3,345,
		TOTAL	3,345,000			3,345,
COMBINED DEBT SERVICE						
	95,140,000					
		2024/25	3,800,000		668,198	4,468,
		2025/26	455,000		662,055	1,117,
		2026/27	2,690,000		655,230	3,345,
		2027/28	0		433,900	433,9
		2028/29	0		433,900	433,9
		2029/30	3,160,000		433,900	3,593,9
		2030/31	0		272,200	272,
		2031/32	0		272,200	272,
		2032/33	0		270,200	270,
		2033/34	680,000		270,200	950,
		2034/35	0		237,800	237,8
		2035/36	0		237,800	237,8
		3036/37	0		237,800	237,8
		2037/38	0		237,800	237,

# Bancroft Bond Interest and Sinking Fund Budget & Finance Service Area Funds

DEBT SUMMARY								
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I		
		2038/39	3,690,000		237,800	3,927,800		
		2039/40	0		90,200	90,200		
		2040/41	0		90,200	90,200		
		2041/42	3,280,000		90,200	3,370,200		
TOTAL FUND DEBT SERVICE			17,755,000		5,831,583	23,586,583		

Budget & Finance Service Area Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	26,990,923	27,063,595	30,618,723	31,176,673	31,176,673	31,176,673
Miscellaneous	84,066	280,062	20,000	100,000	100,000	100,000
External Revenues Total	27,074,989	27,343,657	30,638,723	31,276,673	31,276,673	31,276,673
Internal Revenues						
Fund Transfers - Revenue	6,402	6	0	0	0	0
Internal Revenues Total	6,402	6	0	0	0	0
Beginning Fund Balance	1,780,886	2,047,131	1,300,000	1,300,000	1,300,000	1,300,000
Resources Total	28,862,277	29,390,795	31,938,723	32,576,673	32,576,673	32,576,673
Requirements						
Fund Expenditures						
Debt Service	26,815,146	26,990,834	31,138,723	31,776,673	31,776,673	31,776,673
Fund Expenditures Total	26,815,146	26,990,834	31,138,723	31,776,673	31,776,673	31,776,673
Ending Fund Balance	2,047,131	2,399,961	800,000	800,000	800,000	800,000
Requirements Total	28,862,277	29,390,795	31,938,723	32,576,673	32,576,673	32,576,673

#### **FUND OVERVIEW**

This fund is used to achieve a proper matching of revenues and expenditures related to the issuance and refinancing of general obligation bonds authorized by voters for the renovation of the City's park system, fire station infrastructure, public safety improvements, and affordable housing.

Principal and interest on these bonds are paid from property taxes. The City is obligated to levy an annual ad valorem tax, without limitation to rate or amount, upon all property within the city sufficient to service the debt.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

There are no significant changes from the prior year.

# Bonded Debt Interest and Sinking Fund Budget & Finance Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
General Obligation Bonds, 2014 Series	A (Public Safety Projects	and Emergency F	acilities Refunding)			
3/27/2014 - Due 6/15	29,795,000					
		2024/25	1,740,000	2.50%	267,600	2,007,60
		2025/26	1,785,000	3.00%	224,100	2,009,10
		2026/27	1,840,000	3.00%	170,550	2,010,55
		2027/28	1,895,000	3.00%	115,350	2,010,35
		2028/29	1,950,000	3.00%	58,500	2,008,50
		TOTAL	9,210,000		836,100	10,046,10
General Obligation Public Safety Bond	ls, 2015 Series A					
6/2/2015 - Due 6/15	17,145,000					
		2024/25	1,345,000	5.00%	244,700	1,589,70
		2025/26	1,415,000	3.00%	177,450	1,592,45
		2026/27	1,455,000	3.00%	135,000	1,590,00
		2027/28	1,500,000	3.00%	91,350	1,591,35
		2028/29	1,545,000	3.00%	46,350	1,591,35
		TOTAL	7,260,000		694,850	7,954,85
General Obligation Parks Bonds, 2015	Series C					
7/30/2015 - Due 6/15	23,850,000					
		2024/25	1,835,000	5.00%	270,400	2,105,40
		2025/26	1,925,000	3.00%	178,650	2,103,65
		2026/27	1,985,000	3.00%	120,900	2,105,90
		2027/28	2,045,000	3.00%	61,350	2,106,35
		TOTAL	7,790,000		631,300	8,421,30
General Obligation Housing Bonds, 20	17 Series A					
5/18/2017 - Due 6/15	35,085,000					
		2024/25	1,590,000		886,156	2,476,15
		2025/26	1,670,000		806,656	2,476,65
		2026/27	1,750,000		723,156	2,473,15
		2027/28	1,840,000		635,656	2,475,65
		2028/29	1,885,000		589,656	2,474,65
		2029/30	1,940,000		537,819	2,477,81
		2030/31	1,995,000		479,619	2,474,61
		2030/31	2,055,000		419,769	2,474,01

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2032/33	2,115,000		358,119	2,473,119
		3033/34	2,180,000		294,669	2,474,669
		3034/35	2,250,000		226,544	2,476,544
		2035/36	2,320,000		156,231	2,476,23
		2036/37	2,395,000		80,831	2,475,83
		TOTAL	25,985,000		6,194,881	32,179,88
General Obligation Parks Bonds, 201		1011/12	23,703,000		0,171,001	32,117,00
1/18/2018- Due 6/15	23,445,000					
		2024/25	1,490,000		428,950	1,918,950
		2025/26	1,520,000		399,150	1,919,15
		2026/27	1,565,000		353,550	1,918,55
		2027/28	1,615,000		306,600	1,921,60
		2028/29	4,240,000		258,150	4,498,15
		2029/30	4,365,000		130,950	4,495,95
		TOTAL	14,795,000		1,877,350	16,672,35
General Obligation Emergency Facili		Series B				
4/19/2018 - Due 6/15	8,815,000					
		2024/25	950,000	5.00%	150,125	1,100,12
		2025/26	995,000	5.00%	102,625	1,097,62
		2026/27	1,045,000	2.50%	52,875	1,097,87
		2027/28	1,070,000	2.50%	26,750	1,096,75
		TOTAL	4,060,000		332,375	4,392,37
General Obligation Refunding Public	Safety Bonds, 2019 Series A					
5/2/2019 - Due 6/15	12,085,000					
		2024/25	1,875,000	5.00%	192,250	2,067,25
		2025/26	1,970,000	5.00%	98,500	2,068,50
		TOTAL	3,845,000		290,750	4,135,75
General Obligation Housing Bonds, 2	019 Series B					
5/2/2019 - Due 6/15	15,610,000					
		2024/25	670,000	2.65%	408,098	1,078,09
		2025/26	690,000	3.00%	390,343	1,080,34
		2026/27	710,000	3.00%	369,643	1,079,643

# Bonded Debt Interest and Sinking Fund Budget & Finance Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2027/28	730,000	3.00%	348,343	1,078,34
		2028/29	755,000	3.00%	326,443	1,081,44
		2029/30	775,000	3.05%	303,793	1,078,79
		2030/31	800,000	3.15%	280,155	1,080,15
		2031/32	825,000	3.25%	254,955	1,079,95
		2032/33	850,000	3.30%	228,143	1,078,14
		3033/34	880,000	3.35%	200,093	1,080,09
		3034/35	910,000	3.40%	170,613	1,080,61
		2035/36	940,000	3.45%	139,673	1,079,67
		2036/37	975,000	3.50%	107,243	1,082,24
		2037/38	1,005,000	3.55%	73,118	1,078,11
		2038/39	1,040,000	3.60%	37,440	1,077,44
		TOTAL	12,555,000		3,638,090	16,193,09
General Obligation Parks Bonds, 2020	) Series A					
6/11/2020 - Due 6/15	12,235,000	)				
		2024/25	1,750,000	5.00%	386,000	2,136,00
		2025/26	2,035,000	5.00%	298,500	2,333,50
		2026/27	2,340,000	5.00%	196,750	2,536,7
		2027/28	1,595,000	5.00%	79,750	1,674,7
		TOTAL	7,720,000		961,000	8,681,00
General Obligation Housing Bonds, 20	020 Series B					
6/11/2020 - Due 6/15	164,205,000	)				
		2024/25	7,450,000	0.93%	2,521,192	9,971,19
		2025/26	7,515,000	1.20%	2,451,907	9,966,90
		2026/27	7,605,000	1.30%	2,361,727	9,966,72
		2027/28	7,705,000	1.51%	2,262,862	9,967,86
		2028/29	7,820,000	1.61%	2,146,516	9,966,5
		2029/30	7,950,000	1.69%	2,020,614	9,970,6
		2030/31	8,080,000	1.76%	1,886,259	9,966,2
		2031/32	8,225,000	1.81%	1,744,051	9,969,05
		2032/33	8,375,000	1.91%	1,595,179	9,970,17
		3033/34	8,535,000	1.96%	1,435,216	9,970,21

		DEBT SUMMA	RY			
	Amount	Fiscal				
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
		3034/35	8,700,000	2.06%	1,267,930	9,967,9
		2035/36	8,880,000	2.15%	1,088,710	9,968,7
		2036/37	9,070,000	2.25%	897,790	9,967,7
		2037/38	9,275,000	2.35%	693,715	9,968,7
		2038/39	9,495,000	2.45%	475,753	9,970,7
		2039/40	9,725,000	2.50%	243,125	9,968,1
		TOTAL	134,405,000		25,092,543	159,497,5
General Obligation Housing Bonds, 20	)23 Series A					
8/22/2023 - Due 6/15	41,065,000					
		2024/25	3,575,000	4.87%	1,751,201	5,326,2
		2025/26	3,750,000	4.61%	1,577,098	5,327,0
		2026/27	3,925,000	4.32%	1,404,598	5,329,5
		2027/28	4,095,000	4.37%	1,235,038	5,330,0
		2028/29	4,270,000	4.43%	1,056,087	5,326,0
		2029/30	4,460,000	4.48%	866,926	5,326,9
		2030/31	4,660,000	4.51%	667,118	5,327,
		2031/32	4,870,000	4.56%	456,952	5,326,9
		2032/33	5,095,000	4.61%	234,880	5,329,8
		TOTAL	38,700,000		9,249,895	47,949,8
COMBINED DEBT SERVICE						
	383,335,000					
		2024/25	24,270,000		7,506,671	31,776,6
		2025/26	25,270,000		6,704,978	31,974,9
		2026/27	24,220,000		5,888,748	30,108,7
		2027/28	24,090,000		5,163,048	29,253,0
		2028/29	22,465,000		4,481,701	26,946,7
		2029/30	19,490,000		3,860,101	23,350,7
		2030/31	15,535,000		3,313,150	18,848,
		2031/32	15,975,000		2,875,726	18,850,7
		2032/33	16,435,000		2,416,319	18,851,3
		3033/34	11,595,000		1,929,977	13,524,9
		3034/35	11,860,000		1,665,086	13,525,0
		2035/36	12,140,000		1,384,614	13,524,6

# Bonded Debt Interest and Sinking Fund Budget & Finance Service Area Funds

	DEBT SUMMARY								
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I			
		2036/37	12,440,000		1,085,864	13,525,864			
		2037/38	10,280,000		766,833	11,046,833			
		2038/39	10,535,000		513,193	11,048,193			
		2039/40	9,725,000		243,125	9,968,125			
TOTAL FUND DEBT SERVICE			266,325,000		49,799,134	316,124,134			

**Budget & Finance Service Area Funds** 

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	16,297,543	22,083,007	26,920,000	28,340,000	28,340,000	28,340,000
Miscellaneous	14,987	54,824	107,500	82,000	82,000	82,000
External Revenues Total	16,312,530	22,137,832	27,027,500	28,422,000	28,422,000	28,422,000
Beginning Fund Balance	441,023	467,281	453,925	0	0	0
Resources Total	16,753,553	22,605,113	27,481,425	28,422,000	28,422,000	28,422,000
Requirements						
Bureau Expenditures						
External Materials and Services	15,591,573	21,331,828	26,773,445	27,699,412	27,699,412	27,699,412
Internal Materials and Services	669,699	726,830	682,980	697,588	697,588	697,588
Bureau Expenditures Total	16,261,271	22,058,658	27,456,425	28,397,000	28,397,000	28,397,000
Fund Expenditures						
Fund Transfers - Expense	25,000	25,000	25,000	25,000	25,000	25,000
Fund Expenditures Total	25,000	25,000	25,000	25,000	25,000	25,000
Ending Fund Balance	467,281	521,455	0	0	0	0
Requirements Total	16,753,552	22,605,113	27,481,425	28,422,000	28,422,000	28,422,000

#### **Fund Overview**

The Convention and Tourism Fund receives revenues from a 1% transient lodging tax assessed on guests at short-term (transient) lodging locations, including hotels, motels, bed and breakfast establishments, and private homes within the city. Expenditures from this fund are authorized for the promotion and procurement of convention business and tourism as established by City Charter. The City currently contracts with Travel Portland for these services.

In 2012, Council created a Portland Tourism Improvement District (TID). The TID was established to enhance the promotion of Portland as a preferred destination for meetings, conventions, and leisure travel. The 2% district assessment keeps Portland's lodging industry competitive with other cities.

The Revenue Division manages the Convention and Tourism Fund, administers the collection of the tax and assessment, and charges the fund an administrative fee for services.

#### **Managing Agency**

Budget and Finance Service Area, Revenue Division

Budget & Finance Service Area Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	1,118,611	937,438	1,312,850	1,105,250	1,105,250	1,105,250
Bond & Note	8,227,517	9,248,272	30,658,546	19,203,520	20,088,344	20,329,368
Miscellaneous	3,661,390	1,333,718	2,745,500	160,000	160,000	160,000
External Revenues Total	13,007,518	11,519,427	34,716,896	20,468,770	21,353,594	21,594,618
Internal Revenues						
Interagency Revenue	389,753	59,607	600,000	60,000	60,000	60,000
Internal Revenues Total	389,753	59,607	600,000	60,000	60,000	60,000
Beginning Fund Balance	5,261,195	3,769,901	4,901,728	4,724,293	4,724,293	4,724,293
Resources Total	18,658,465	15,348,935	40,218,624	25,253,063	26,137,887	26,378,911
Requirements						
Bureau Expenditures						
External Materials and Services	13,226	16,149	36,000	27,400	32,400	32,400
Internal Materials and Services	1,442,052	1,351,476	1,798,666	1,736,986	1,736,986	1,736,986
Bureau Expenditures Total	1,455,278	1,367,625	1,834,666	1,764,386	1,769,386	1,769,386
Fund Expenditures						
Debt Service	8,654,662	8,095,186	20,550,426	125,246	1,117,161	1,117,161
Contingency	0	0	4,249,501	4,038,519	3,905,582	4,146,606
Fund Transfers - Expense	4,778,624	3,533,650	13,584,031	19,324,912	19,345,758	19,345,758
Fund Expenditures Total	13,433,286	11,628,835	38,383,958	23,488,677	24,368,501	24,609,525
Ending Fund Balance	3,769,901	2,352,472	0	0	0	0
Requirements Total	18,658,465	15,348,933	40,218,624	25,253,063	26,137,887	26,378,911

#### **Fund Overview**

The Local Improvement District (LID) Construction Fund accounts for the activities of the Assessments, Finance, and Foreclosure section of the Revenue Division. This fund finances local infrastructure improvements, e.g., streets, sidewalks, and storm drainage.

Revenue Division records and collects all assessments on the City's Lien Docket on behalf of Portland Parks & Recreation, the Bureau of Environmental Services, the Water Bureau, the Bureau of Transportation, and the Bureau of Development Services. Revenue Division provides property owners with a variety of financing mechanisms to facilitate assessment payoff.

The Revenue Division manages the Local Improvement District Fund, administers the collection of the City's Lien Docket assessments, and charges the fund an administrative fee for services.

**Managing Agency** Budget and Finance Service Area, Revenue Division

# Local Improvement District Fund Budget & Finance Service Area Funds

DEBT SUMMARY						
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
LID Line of Credit						
Date - 9/16/2022	20,000,000					
		2023/24		0 Variable	991,915	991,915
TOTAL FUND DEBT SERVICE				0	991,915	991,915

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	194,147,020	184,369,301	193,701,162	221,850,559	221,850,559	221,850,559
Charges for Services	30	15	0	0	0	0
Bond & Note	38,542,500	28,000,000	38,000,000	45,000,000	45,000,000	45,000,000
Miscellaneous	469,055	1,688,101	1,980,800	2,922,000	2,922,000	2,922,000
External Revenues Total	233,158,605	214,057,416	233,681,962	269,772,559	269,772,559	269,772,559
Internal Revenues						
Fund Transfers - Revenue	0	0	750,000	750,000	750,000	750,000
Interagency Revenue	324,343	405,347	445,500	690,330	690,330	690,330
Internal Revenues Total	324,343	405,347	1,195,500	1,440,330	1,440,330	1,440,330
Beginning Fund Balance	14,467,675	29,973,348	24,209,481	16,220,577	16,220,577	16,220,577
Resources Total	247,950,624	244,436,111	259,086,943	287,433,466	287,433,466	287,433,466
Requirements						
Bureau Expenditures						
Personnel Services	2,607,578	2,771,576	3,155,000	3,257,501	3,257,501	3,257,501
External Materials and Services	148,555,724	154,621,450	161,560,955	170,280,703	170,280,703	170,280,703
Internal Materials and Services	28,006,617	32,082,703	42,631,339	51,966,823	51,966,823	51,966,823
Capital Outlay	39,780	59,020	75,093	60,000	60,000	60,000
Bureau Expenditures Total	179,209,700	189,534,750	207,422,387	225,565,027	225,565,027	225,565,027
Fund Expenditures						
Debt Service	38,689,771	28,418,299	38,978,478	46,766,562	45,824,962	46,766,562
Contingency	0	0	11,784,405	14,194,030	15,114,082	14,172,482
Fund Transfers - Expense	136,693	171,249	901,673	907,847	929,395	929,395
Fund Expenditures Total	38,826,464	28,589,548	51,664,556	61,868,439	61,868,439	61,868,439
Ending Fund Balance	29,914,460	26,311,813	0	0	0	0
Requirements Total	247,950,624	244,436,111	259,086,943	287,433,466	287,433,466	287,433,466

#### **Fund Overview**

Chapter 5 of the Portland City Charter establishes the Fire & Police Disability & Retirement (FPDR) Fund for the sworn employees of Portland Fire & Rescue and the Portland Police Bureau, their surviving spouses, and their dependent minor children. The purpose of the fund is to finance the pension and disability expenses of the City's sworn workforce. Direct, pay-as-you-go pension payments are made from the fund to retirees hired before January 1, 2007, who are enrolled in the FPDR pension plan. The FPDR Fund also pays contributions to the Oregon Public

Employees Retirement System (PERS) to pre-fund the pensions of active employees hired January 1, 2007 and later, who are enrolled in the PERS pension plan. Direct, pay-as-you-go disability benefit and medical payments are also made from the fund to all FPDR members with at least six months of service and a qualifying illness or injury. Finally, the administrative costs of governing the FPDR Plan and operating the FPDR Bureau are born by the fund. The FPDR Fund is supported primarily through a dedicated property tax levy originally authorized by the voters in 1948. The levy is a rate-based levy, providing a maximum rate of \$2.80 per \$1,000 of real market value (RMV).

**Managing Agency** 

Bureau of Fire & Police Disability & Retirement

## Significant Changes from Prior Year

Net of tax anticipation notes—which artificially inflate the size of the fund because the notes are issued and repaid in the same fiscal year—total fund requirements for FY 2024-25 are \$242.4 million. This is an increase of \$20.8 million or 9.41% from the FY 2023-24 Revised Budget. FPDR Fund expenditures will increase exponentially for at least the next ten years as the fund bears the cost of financing two generations of retirees simultaneously: pay-as-you-go FPDR pension benefits for FPDR One and Two members during retirement, and prefunded contributions to PERS for FPDR Three members during their working lives. FPDR One and Two members were hired before January 1, 2007; FPDR Three members were hired on or after that date.

Nevertheless, expenditures are growing even more than usual for FY 2024-25. The cause is a combination of unusually rapid sworn employee wage growth in 2022 and 2023—which increases future pension benefits for FPDR Two members and PERS contributions for FPDR Three members—as well as a large number of projected FPDR Two member retirements in FY 2023-24 due to the occurrence of two advantageous "27 pay date" retirement months (in December 2023 and June 2024). Direct pension benefits (the largest component of external materials and services in the table above) are growing 6.4% for FY 2024-25, as compared with a typical annual growth rate of around 5%. PERS contributions for active employees (budgeted as part of internal materials and services in the table above) are budgeted to increase 22.6% from a FY 2023-24 Revised Budget of \$41.2 million to \$50.6 million for FY 2024-25. As always, this growth reflects the growing proportion of FPDR Three members in the workforce. However, it also increasingly reflects the escalating promotions and premium assignments in this population, as FPDR Three members age, gain experience, and spread through the ranks of the Police and Fire Bureaus. Finally, an above average increase in PERS contributions for FY 2024-25 is also partly attributable to the aforementioned wage growth during the recent period of high inflation.

Resources must match these intensifying expenditure obligations. The fund will require \$221.9 million from its property tax levy in FY 2024-25, which the City Economist projects will produce a levy rate of \$1.36 per \$1,000 of RMV or \$2.92 per \$1,000 of assessed value. In FY 2023-24 the RMV rate was \$1.17 and the AV rate was \$2.64. FPDR expects to begin FY 2024-25 with a healthy fund balance of \$16.2 million, down from a high of nearly \$30 million two years ago following a build-up of fund contingency during the pandemic. These excess funds have now been

#### Fire & Police Disability & Retirement Fund

Budget & Finance Service Area Funds

returned to the taxpayers via reduced tax levies in FY 2022-23 and FY 2023-24. FPDR also must borrow more through TANs, needed to cover fund expenses between the start of the fiscal year in July and the receipt of most property taxes in November and December, as fund expenditures rise. Interest income (part of miscellaneous revenue in the table above) is budgeted to swell by more than 50% for FY 2024-25 as average daily fund balance increases; the City Investment Officer also expects interest rates to climb from about 2.9% currently to an average of 4.0% in FY 2024-25.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
Internal Revenues						
Fund Transfers - Revenue	0	0	750,000	750,000	750,000	750,000
Internal Revenues Total	0	0	750,000	750,000	750,000	750,000
Beginning Fund Balance	750,000	750,000	750,000	750,000	750,000	750,000
Resources Total	750,000	750,000	1,500,000	1,500,000	1,500,000	1,500,000
Requirements						
Fund Expenditures						
Fund Transfers - Expense	0	0	750,000	750,000	750,000	750,000
Fund Expenditures Total	0	0	750,000	750,000	750,000	750,000
Ending Fund Balance	750,000	750,000	750,000	750,000	750,000	750,000
Requirements Total	750,000	750,000	1,500,000	1,500,000	1,500,000	1,500,000

### **Fund Overview**

The Fire & Police Disability & Retirement (FPDR) Reserve Fund was established by City Charter and must have a beginning and ending fund balance of \$750,000 each year. During the fiscal year the fund may be used in the event the FPDR Fund becomes depleted to the extent that current obligations cannot be met. Interest earnings for the Reserve Fund are booked directly to the FPDR Fund.

#### **Managing Agency**

Bureau of Fire & Police Disability & Retirement

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	94	105	150	0	0	0
External Revenues Total	94	105	150	0	0	0
Internal Revenues						
Fund Transfers - Revenue	0	30,000	0	0	0	0
Internal Revenues Total	0	30,000	0	0	0	0
Beginning Fund Balance	20,562	11,180	31,600	0	0	0
Resources Total	20,656	41,285	31,750	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	9,474	9,727	10,500	0	0	0
Bureau Expenditures Total	9,474	9,727	10,500	0	0	0
Fund Expenditures						
Contingency	0	0	21,250	0	0	0
Fund Expenditures Total	0	0	21,250	0	0	0
Ending Fund Balance	11,180	31,559	0	0	0	0
Requirements Total	20,654	41,286	31,750	0	0	0

#### **Fund Overview**

The Fire & Police Supplemental Retirement Reserve Fund was established by City Ordinance #138016 for the purpose of providing certain disability, service retirement, and death benefits for Bruce Baker, a former Chief of Police for the City of Portland. This supplemental trust was established in accordance with ORS 237.620 because Mr. Baker was not eligible for membership in, or benefits from, either the Fire and Police Disability and Retirement System or the Public Employees Retirement System.

Managing Agency

City Budget Office

# Significant Changes from Prior Year

The FY 2022-23 Spring Supplemental Budget Monitoring Process transferred \$30,000 of General Fund resources into the Fire & Police Supplemental Retirement Reserve Fund as the fund was projected to be fully spent by June 30, 2023 and the beneficiary is still receiving benefits. The Fund expends approximately \$10,000 per fiscal year and this amount will support the fund for three more years. The General Fund will need to transfer additional funds in the event this is not sufficient resource to meet the obligated annual expense.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Bond & Note	7,854,184	11,805,099	0	0	0	0
Miscellaneous	990,212	126,026	0	0	0	0
External Revenues Total	8,844,396	11,931,125	0	0	0	0
Internal Revenues						
Fund Transfers - Revenue	7,680,745	3,585,027	5,722,483	6,504,733	6,504,733	6,504,733
Internal Revenues Total	7,680,745	3,585,027	5,722,483	6,504,733	6,504,733	6,504,733
Beginning Fund Balance	33,191	6,575,822	4,570,045	40,000	40,000	40,000
Resources Total	16,558,333	22,091,973	10,292,528	6,544,733	6,544,733	6,544,733
Requirements						
Fund Expenditures						
Debt Service	9,996,547	17,450,275	5,722,483	6,504,733	6,504,733	6,504,733
Debt Service Reserves	0	0	0	40,000	40,000	40,000
Fund Transfers - Expense	0	14,038	4,570,045	0	0	0
Fund Expenditures Total	9,996,547	17,464,313	10,292,528	6,544,733	6,544,733	6,544,733
Ending Fund Balance	6,561,786	4,627,660	0	0	0	0
Requirements Total	16,558,333	22,091,973	10,292,528	6,544,733	6,544,733	6,544,733

#### **FUND OVERVIEW**

The Governmental Bond Redemption Fund is used to achieve a proper matching of revenues and expenditures for financing the acquisition of equipment, facilities, and other capital assets for essential City services. Specifically, this fund accounts for resources, and the allocation thereof, to pay principal and interest on outstanding governmental indebtedness. Debt is paid primarily with revenue from General Fund cash transfers but may also include other governmental resources as appropriate. Debt repaid through this fund currently includes bonds issued to finance the Ellington Apartments project, projects in the Build Portland program, the Integrated Tax System project, and projects in the River District urban renewal area.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

Based on expenditure projections for projects in the Build Portland program, the budget has included debt service for a new bond issue to cover expenses that are expected to exceed remaining proceeds of the City's 2022 Build Portland bond issue. The bonds will be issued if projects move forward as planned

		DEBT SUMMA	RY			
	Amount	Fiscal				
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2018 S		s Project)				
6/28/2018 - Due 3/1	7,900,000					
		2024/25	730,000	5.00%	202,500	932,5
		2025/26	770,000	5.00%	166,000	936,0
		2026/27	810,000	5.00%	127,500	937,5
		2027/28	850,000	5.00%	87,000	937,0
		2028/29	890,000	5.00%	44,500	934,5
		TOTAL	4,050,000		627,500	4,677,5
Limited Tax Revenue Refunding Bo	nds, 2021 Series B (River Dist	rict Portion Only				
3/16/2021 - Due 6/1	30,345,000					
		2024/25	1,190,000	5.00%	869,650	2,059,6
		2025/26	1,250,000	5.00%	810,150	2,060,1
		2026/27	1,310,000	5.00%	747,650	2,057,6
		2027/28	1,375,000	5.00%	682,150	2,057,1
		2028/29	1,445,000	5.00%	613,400	2,058,4
		2029/30	1,515,000	5.00%	541,150	2,056,1
		2030/31	1,590,000	5.00%	465,400	2,055,4
		2031/32	1,670,000	3.00%	385,900	2,055,9
		2032/33	1,720,000	2.00%	335,800	2,055,8
		2033/34	1,755,000	2.00%	301,400	2,056,4
		2034/35	1,790,000	2.00%	266,300	2,056,3
		2035/36	1,825,000	2.00%	230,500	2,055,5
		2036/37	1,865,000	2.00%	194,000	2,059,0
		2037/38	1,900,000	2.00%	156,700	2,056,7
		2038/39	1,940,000	2.00%	118,700	2,058,7
		2039/40	1,980,000	2.00%	79,900	2,059,9
		2040/41	2,015,000	2.00%	40,300	2,055,3
		TOTAL	28,135,000		6,839,050	34,974,0
Limited Tax Revenue Bonds, 2022 S	eries C (ITS Project)					
5/4/2022 - Due 12/1	7,854,184					
		2024/25	736,711	2.53%	153,872	890,5
		2025/26	755,589	2.53%	134,994	890,5
		2026/27	774,950	2.53%	115,633	890,5

# Governmental Bond Redemption Fund Budget & Finance Service Area Funds

	DE	BT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
	2	027/28	794,808	2.53%	95,775	890,58
	2	028/29	815,174	2.53%	75,409	890,58
	2	029/30	836,062	2.53%	54,521	890,5
	2	030/31	857,485	2.53%	33,097	890,58
	2	031/32	879,458	2.53%	11,125	890,5
	TOTAL	-	6,450,237		674,426	7,124,6
Limited Tax Revenue Bonds, 2022 Se	eries D (Build Portland)					
8/3/2022 - Due 4/1	23,220,000					
	2	024/25	765,000	5.00%	1,077,000	1,842,0
	2	025/26	805,000	5.00%	1,038,750	1,843,7
	2	026/27	845,000	5.00%	998,500	1,843,5
	2	027/28	885,000	5.00%	956,250	1,841,2
	2	028/29	930,000	5.00%	912,000	1,842,0
	2	029/30	980,000	5.00%	865,500	1,845,5
	2	030/31	1,025,000	5.00%	816,500	1,841,5
	2	031/32	1,080,000	5.00%	765,250	1,845,2
	2	032/33	1,130,000	5.00%	711,250	1,841,2
	2	033/34	1,190,000	5.00%	654,750	1,844,7
	2	034/35	1,245,000	5.00%	595,250	1,840,2
	2	035/36	1,310,000	5.00%	533,000	1,843,0
	2	036/37	1,375,000	5.00%	467,500	1,842,5
	2	037/38	1,445,000	5.00%	398,750	1,843,7
	2	038/39	1,515,000	5.00%	326,500	1,841,5
	2	039/40	1,590,000	5.00%	250,750	1,840,7
	2	040/41	1,670,000	5.00%	171,250	1,841,2
	2	041/42	1,755,000	5.00%	87,750	1,842,7
	TOTAL	-	21,540,000		11,626,500	33,166,5
imited Tax Revenue Bonds, 2024 Se	eries C (Build Portland) - proposed					
To be determined	18,270,000					
	2	024/25	365,000	5.00%	415,000	780,0
	TOTAL		365,000		415,000	780,0
COMBINED DEBT SERVICE						
	87,589,184					
	2	024/25	3,786,711		2,718,022	6,504,7

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2025/26	3,580,589		2,149,894	5,730,483
		2026/27	3,739,950		1,989,283	5,729,233
		2027/28	3,904,808		1,821,175	5,725,983
		2028/29	4,080,174		1,645,309	5,725,483
		2029/30	3,331,062		1,461,171	4,792,233
		2030/31	3,472,485		1,314,997	4,787,482
		2031/32	3,629,458		1,162,275	4,791,733
		2032/33	2,850,000		1,047,050	3,897,050
		2033/34	2,945,000		956,150	3,901,150
		2034/35	3,035,000		861,550	3,896,550
		2035/36	3,135,000		763,500	3,898,500
		2036/37	3,240,000		661,500	3,901,500
		2037/38	3,345,000		555,450	3,900,450
		2038/39	3,455,000		445,200	3,900,200
		2039/40	3,570,000		330,650	3,900,650
		2040/41	3,685,000		211,550	3,896,550
		2041/42	1,755,000		87,750	1,842,750
TOTAL FUND DEBT SERVICE			60,540,237		20,182,476	80,722,713

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	354,466	865,946	708,716	788,126	788,126	788,126
External Revenues Total	354,466	865,946	708,716	788,126	788,126	788,126
Internal Revenues						
Fund Transfers - Revenue	0	0	700,000	0	0	0
Interagency Revenue	12,200,121	14,755,862	17,230,968	20,221,369	20,221,369	20,221,369
Internal Revenues Total	12,200,121	14,755,862	17,930,968	20,221,369	20,221,369	20,221,369
Beginning Fund Balance	30,833,248	28,602,647	27,785,145	22,548,577	22,548,577	22,548,577
Resources Total	43,387,835	44,224,455	46,424,829	43,558,072	43,558,072	43,558,072
Requirements						
Bureau Expenditures						
Personnel Services	1,579,509	1,741,104	2,572,073	2,414,253	2,414,253	2,414,253
External Materials and Services	9,311,811	10,013,112	15,509,116	15,035,305	15,037,538	15,037,538
Internal Materials and Services	3,566,433	3,950,964	4,963,061	5,083,974	5,083,974	5,083,974
Bureau Expenditures Total	14,457,752	15,705,180	23,044,250	22,533,532	22,535,765	22,535,765
Fund Expenditures						
Debt Service	116,720	121,389	126,243	131,295	131,295	131,295
Contingency	0	0	22,867,330	20,428,976	20,428,976	20,428,976
Fund Transfers - Expense	210,714	289,005	387,006	464,269	462,036	462,036
Fund Expenditures Total	327,434	410,394	23,380,579	21,024,540	21,022,307	21,022,307
Ending Fund Balance	28,602,647	28,108,884	0	0	0	0
Requirements Total	43,387,833	44,224,458	46,424,829	43,558,072	43,558,072	43,558,072

#### **Fund Overview**

The Insurance and Claims Operating Fund provides tort, general liability, and fleet liability claims administration; management of the liability self-insurance program; management of the City's commercial insurance portfolio; including cybersecurity insurance, and Citywide leadership in loss prevention.

Fund expenditures are primarily for claims-related payments. Projected claims are based on an independent actuarial study, which includes a projection for the current fiscal year and for the next five years.

The reserve requirement is based on the actuarial study, which recommends a range for the reserve levels needed to cover outstanding incurred liabilities. The range is produced by calculating reserves at various confidence levels (i.e., the probability that actual losses will not exceed the reserve level). Reserves are stated at a discounted level, which takes into account the interest the fund earns on the

### **Insurance and Claims Operating Fund**

**Budget & Finance Service Area Funds** 

fund balance. The Insurance and Claims Operating Fund reserves are forecasted at a discounted confidence level of 80%. Interagency revenues are projected on a five-year basis so that, by year five, the fund will achieve the required claims reserve forecasted for the fifth year by the actuary. This five-year smoothing of interagency rates is designed to mitigate large fluctuations in rates from year to year.

Risk expanded core activities to include provision of risk assessments and risk registers, injection of collaborative loss prevention activities, and increased risk identification materials and data output from the Risk Management Information System.

**Managing Agency** 

Budget and Finance Service Area, Office of the Deputy City Administrator

# Significant Changes from Prior Year

Risk added a permanent full time Analyst II to manage the increasing amount of complex claims against the city.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	1,058,657	1,122,531	1,133,017	1,187,824	1,187,824	1,187,824
External Revenues Total	1,058,657	1,122,531	1,133,017	1,187,824	1,187,824	1,187,824
Internal Revenues						
Fund Transfers - Revenue	5,290,102	5,501,688	5,721,889	5,950,148	5,950,148	5,950,148
Internal Revenues Total	5,290,102	5,501,688	5,721,889	5,950,148	5,950,148	5,950,148
Beginning Fund Balance	72,823	84,548	76,972	100,000	100,000	100,000
Resources Total	6,421,582	6,708,767	6,931,878	7,237,972	7,237,972	7,237,972
Requirements						
Fund Expenditures						
Debt Service	6,337,034	6,590,526	6,854,408	7,128,722	7,128,722	7,128,722
Debt Service Reserves	0	0	77,470	109,250	109,250	109,250
Fund Expenditures Total	6,337,034	6,590,526	6,931,878	7,237,972	7,237,972	7,237,972
Ending Fund Balance	84,548	118,241	0	0	0	0
Requirements Total	6,421,582	6,708,767	6,931,878	7,237,972	7,237,972	7,237,972

#### **FUND OVERVIEW**

The Pension Debt Redemption Fund is used to achieve proper matching of revenues and expenditures related to the financing of the City's unfunded actuarial accrued pension liability as of December 31, 1997. This fund accounts for the allocation of resources to pay approximately 20% of the principal and interest due on the Limited Tax Pension Obligation Revenue Bonds, 1999 Series C, D, and E. Excluding Prosper Portland, 100% of whose share is paid from this fund, the remaining portion has been allocated and is being paid directly by the funds that benefited from the issuance of the bonds.

Managing Agency

Office of Management & Finance, Bureau of Revenue & Financial Services

# Significant Changes from Prior Year

There are no significant changes from the prior fiscal year.

		DEBT SUMMARY	!			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Pension Obligation Revenu	e Bonds, 1999 Series C					
11/1/1999 - Due 6/1	150,848,346					
		2024/25	5,874,733	7.93%	37,000,268	42,875,00
		2025/26	5,652,228	7.93%	38,937,772	44,590,00
		2026/27	5,438,274	7.93%	40,931,726	46,370,00
		2027/28	5,232,955	7.93%	42,997,045	48,230,00
		2028/29	5,034,559	7.93%	45,120,441	50,155,00
TOTAL FUND DEBT SERVICE			27,232,748		204,987,252	232,220,000

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Licenses & Permits	8,207,844	8,867,480	11,297,000	11,133,000	11,133,000	11,133,000
Miscellaneous	5,339	17,644	42,650	33,500	33,500	33,500
External Revenues Total	8,213,183	8,885,125	11,339,650	11,166,500	11,166,500	11,166,500
Beginning Fund Balance	34,896	573,677	76,766	0	0	0
Resources Total	8,248,079	9,458,802	11,416,416	11,166,500	11,166,500	11,166,500
Requirements						
Bureau Expenditures						
External Materials and Services	7,395,116	8,992,486	11,032,804	10,766,407	10,766,407	10,766,407
Internal Materials and Services	254,286	334,043	358,612	375,093	375,093	375,093
Bureau Expenditures Total	7,649,401	9,326,529	11,391,416	11,141,500	11,141,500	11,141,500
Fund Expenditures						
Fund Transfers - Expense	25,000	25,000	25,000	25,000	25,000	25,000
Fund Expenditures Total	25,000	25,000	25,000	25,000	25,000	25,000
Ending Fund Balance	573,677	107,272	0	0	0	0
Requirements Total	8,248,078	9,458,801	11,416,416	11,166,500	11,166,500	11,166,500

#### **Fund Overview**

The Property Management License Fund receives revenue from the business property management license fee payable by managers of properties within the three Enhanced Services Districts (ESD) (Clean & Safe, Lloyd, and Central Eastside). This fee supports enhanced services within the districts.

ESDs keep the areas within their boundaries vital and attractive to businesses, shoppers, visitors, and residents. In accordance with their agreements with the City of Portland, ESDs provide the following services:

- Clean & Safe, Inc: enhanced security, sidewalk and graffiti cleaning, business recruitment, retention, and marketing services in the central business district
- Go Lloyd: transportation management, crime prevention, Holladay Street landscape maintenance, and Lloyd Eco District services
- Central Eastside Industrial District: streetscape improvement and district identity, cleaning and graffiti removal, community grants, advocacy and administration, and safety services (e.g., outreach to the houseless)

The Revenue Division manages the Property Management License Fund, administers the collection of the license fees, and charges the fund an administrative fee for services.

#### **Managing Agency**

Budget and Finance Service Area, Revenue Division

# Property Management License Fund Budget & Finance Service Area Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
Internal Revenues						
Fund Transfers - Revenue	1,329,073	2,068,370	1,420,281	1,383,733	1,383,733	1,383,733
Internal Revenues Total	1,329,073	2,068,370	1,420,281	1,383,733	1,383,733	1,383,733
Beginning Fund Balance	1,035,804	827,145	2,000,505	0	1,533,000	1,533,000
Resources Total	2,364,877	2,895,515	3,420,786	1,383,733	2,916,733	2,916,733
Requirements						
Bureau Expenditures						
Personnel Services	305,830	310,985	590,293	603,882	603,882	603,882
External Materials and Services	1,183,247	529,917	2,769,806	724,553	2,257,553	2,257,553
Internal Materials and Services	48,656	54,106	60,687	55,298	55,298	55,298
Bureau Expenditures Total	1,537,732	895,008	3,420,786	1,383,733	2,916,733	2,916,733
Ending Fund Balance	827,145	2,000,505	0	0	0	0
Requirements Total	2,364,877	2,895,513	3,420,786	1,383,733	2,916,733	2,916,733

#### **Fund Overview**

The Public Election Fund provides financing of the election campaigns of certified candidates for nomination or election to City Office, as well as the payment of administrative, enforcement, and other expenses necessary to carry out the functions and duties of Portland City Code Chapter 2.16.020. In 2016, City Council adopted the Open and Accountable Elections Policy (Ordinance 188152), creating the Public Election Fund and amending Code Chapter 2.16 - Election Reform to be more inclusive through a small donor program.

**Managing Agency** 

Budget and Finance Service Area, Grants Management Division

Significant changes from prior year

Increases in appropriations reflect increased activity in campaign financing going into the 2024 election cycle with 12 Council seats, the Mayor's Office, and the Auditor's Office all up for election.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	5,046,165	6,850,492	6,376,719	7,056,018	7,056,018	7,056,018
Bond & Note	0	0	800,000	0	0	0
Miscellaneous Fund Allocations	0	0	463,054	202,606	202,606	202,606
Miscellaneous	58,471	170,116	187,460	0	0	0
External Revenues Total	5,104,636	7,020,608	7,827,233	7,258,624	7,258,624	7,258,624
Beginning Fund Balance	7,396,890	7,593,777	7,242,578	0	0	0
Resources Total	12,501,526	14,614,385	15,069,811	7,258,624	7,258,624	7,258,624
Requirements						
Bureau Expenditures						
Personnel Services	762,049	1,283,964	2,323,093	2,175,261	2,175,261	1,462,519
External Materials and Services	2,878,231	5,145,574	12,061,112	5,377,765	5,377,765	5,377,765
Internal Materials and Services	37,869	63,369	0	(712,742)	(712,742)	0
Capital Outlay	329,600	878,900	0	0	0	0
Bureau Expenditures Total	4,007,749	7,371,807	14,384,205	6,840,284	6,840,284	6,840,284
Fund Expenditures						
Contingency	0	0	685,606	418,340	418,340	418,340
Fund Transfers - Expense	900,000	0	0	0	0	0
Fund Expenditures Total	900,000	0	685,606	418,340	418,340	418,340
Ending Fund Balance	7,593,777	7,242,578	0	0	0	0
Requirements Total	12,501,526	14,614,385	15,069,811	7,258,624	7,258,624	7,258,624

#### **Fund Overview**

The Recreational Cannabis Tax Fund, established by Resolution 37217, receives revenues from a 3% tax on recreational cannabis sales in the City of Portland to provide funding for the purposes identified in Section 6.07.145 of City Code and costs related to the administration of the tax. Except for those established purposes, in no case shall revenues be transferred from the Recreational Cannabis Tax Fund to the City's General Fund, or any other fund, for any other purpose.

#### Managing Agency City Budget Office

#### **Recreational Cannabis Tax Fund**

**Budget & Finance Service Area Funds** 

# Significant Changes from the Prior Year

As forecasted, Recreational Cannabis Tax (RCT) revenues have declined since their pandemic high. The City Budget Office has been directed to develop an operating reserve target for this fund to help account for market volatility and ensure sufficient support for ongoing programs. FY 2023-24 included postponed expenditures and FY 2024-25 includes 22% reductions for bureaus receiving this resource to reflect declining revenues.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Bond & Note	99,270,867	70,632,286	58,460,000	55,495,000	55,495,000	55,495,000
Miscellaneous	45,594	925,738	100,000	0	0	0
External Revenues Total	99,316,461	71,558,023	58,560,000	55,495,000	55,495,000	55,495,000
Internal Revenues						
Fund Transfers - Revenue	2,606,929	5,120,857	8,737,658	1,758,000	1,758,000	1,758,000
Internal Revenues Total	2,606,929	5,120,857	8,737,658	1,758,000	1,758,000	1,758,000
Beginning Fund Balance	24,128	32,972,765	47,306,268	45,092,216	45,092,216	45,092,216
Resources Total	101,947,519	109,651,646	114,603,926	102,345,216	102,345,216	102,345,216
Requirements						
Bureau Expenditures						
External Materials and Services	65,046,632	55,439,433	58,361,500	39,190,452	39,190,452	39,190,452
Bureau Expenditures Total	65,046,632	55,439,433	58,361,500	39,190,452	39,190,452	39,190,452
Fund Expenditures						
Debt Service	656,005	206,847	100,000	420,000	420,000	420,000
Contingency	0	0	43,557,354	49,469,675	49,469,675	49,469,675
Fund Transfers - Expense	3,272,117	5,704,173	12,585,072	13,265,089	13,265,089	13,265,089
Fund Expenditures Total	3,928,123	5,911,020	56,242,426	63,154,764	63,154,764	63,154,764
Ending Fund Balance	32,972,765	48,301,193	0	0	0	0
Requirements Total	101,947,520	109,651,646	114,603,926	102,345,216	102,345,216	102,345,216

#### **FUND OVERVIEW**

The Special Finance and Resource Fund accounts for tax increment bond proceeds, for which both the liability and revenue are recorded with the City and a transfer of bond proceeds is made to Prosper Portland. Prosper Portland is responsible for managing and spending the proceeds. In accordance with Oregon Revised Statutes, a debt service fund has been set up for each of the City's urban renewal areas. The servicing of the tax increment debt that flows through this fund occurs in the various debt service funds established for that purpose in accordance with ORS 457.

In addition to tax increment bond proceeds, this fund also accounts for the transfer of bond proceeds and other resources related to other City obligations as necessary, including those related to the Build Portland program.

#### **Managing Agency**

Office of Management & Finance, Bureau of Revenue & Financial Services

### **Special Finance and Resource Fund**

**Budget & Finance Service Area Funds** 

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

The last date to issue debt for the North Macadam urban renewal area is June 30, 2025. The budget for this fund adds resources expected from a new line of credit to permit this area to reach its maximum indebtedness limit. Proceeds will be retained in the fund until requested by Prosper Portland to fund projects. The FY 2024-25 budget also includes resources from a second issue of Build Portland bonds to meet spending needs if projects move forward as planned. Bond proceeds issued for the Gateway Regional Center, along with resources for eligible projects in other tax increment financing districts, are budgeted to be transferred to Prosper Portland. This fund also holds bond proceeds of the Build Portland program, a portion of which will be transferred to the Portland Bureau of Transportation and Portland Parks and Recreation in FY 2024-25 for eligible project expenditures.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Intergovernmental	6,564,216	7,120,595	7,786,500	12,690,250	12,690,250	12,058,353
Miscellaneous	2,664	1,946	0	0	0	0
External Revenues Total	6,566,880	7,122,540	7,786,500	12,690,250	12,690,250	12,058,353
Internal Revenues						
Fund Transfers - Revenue	88,005	288,389	0	0	0	0
Internal Revenues Total	88,005	288,389	0	0	0	0
Beginning Fund Balance	108,081	110,745	115,000	0	0	0
Resources Total	6,762,966	7,521,674	7,901,500	12,690,250	12,690,250	12,058,353
Requirements						
Fund Expenditures						
Debt Service	6,652,222	7,408,983	7,786,500	12,690,250	12,690,250	12,058,353
Fund Transfers - Expense	0	0	115,000	0	0	0
Fund Expenditures Total	6,652,222	7,408,983	7,901,500	12,690,250	12,690,250	12,058,353
Ending Fund Balance	110,745	112,690	0	0	0	0
Requirements Total	6,762,967	7,521,673	7,901,500	12,690,250	12,690,250	12,058,353

#### **FUND OVERVIEW**

The Special Projects Debt Service Fund is used to achieve a proper matching of revenues and expenditures related to financing special projects. Revenues are derived from City sources and from third parties, including other governments, in accordance with contractual agreements and are allocated to pay principal and interest on bonded indebtedness.

This fund currently is used to collect resources and to pay debt service on bonds issued for the Convention Center expansion project. The resources to pay the debt service on the Convention Center expansion improvements are received from Multnomah County via an amended Visitor Facilities Intergovernmental Agreement.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

The City issued bonds for rehabilitation of the Veterans Memorial Coliseum in March 2024. Debt service on these bonds begins in FY 2024-25 and will be paid from resources transferred to the City from Multnomah County pursuant to the amended Visitor Facilities Intergovernmental Agreement between the City, Multnomah County, Metro, and other parties.

# Special Projects Debt Service Fund Budget & Finance Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Refunding Boi	nds, 2021 Series A (Conventi	on Center Comple	tion Project)			
3/16/2021 - Due 6/1	51,230,000					
		2024/25	5,805,000	5.00%	1,985,250	7,790,25
		2025/26	6,105,000	5.00%	1,695,000	7,800,00
		2026/27	6,400,000	5.00%	1,389,750	7,789,75
		2027/28	6,725,000	5.00%	1,069,750	7,794,75
		2028/29	7,155,000	5.00%	733,500	7,888,50
		2029/30	7,515,000	5.00%	375,750	7,890,75
		TOTAL	39,705,000		7,249,000	46,954,00
imited Tax Revenue Bonds, 2024 Sc	eries A (Veterans Memorial	Coliseum Project)				
3/26/2024 - Due 6/1	54,080,000					
		2024/25	1,295,000	4.79%	2,973,103	4,268,10
		2025/26	1,810,000	4.69%	2,456,363	4,266,30
		2026/27	1,895,000	4.45%	2,371,474	4,266,4
		2027/28	1,980,000	4.29%	2,287,146	4,267,1
		2028/29	2,065,000	4.34%	2,202,204	4,267,20
		2029/30	2,155,000	4.40%	2,112,583	4,267,58
		2030/31	2,250,000	4.45%	2,017,763	4,267,70
		2031/32	2,350,000	4.49%	1,917,638	4,267,63
		2032/33	2,455,000	4.54%	1,812,123	4,267,12
		2033/34	2,565,000	4.59%	1,700,666	4,265,60
		2034/35	2,685,000	4.50%	1,582,933	4,267,93
		2035/36	2,805,000	4.60%	1,462,108	4,267,10
		2036/37	2,935,000	4.65%	1,333,078	4,268,0
		2037/38	3,070,000	4.70%	1,196,600	4,266,60
		2038/39	3,215,000	4.80%	1,052,310	4,267,3
		2039/40	3,370,000	4.80%	897,990	4,267,99
		2040/41	3,530,000	4.85%	736,230	4,266,23
		2041/42	3,700,000	4.85%	565,025	4,265,02
		2042/43	3,880,000	4.85%	385,575	4,265,57
		2043/44	4,070,000	4.85%	197,395	4,267,39
		TOTAL	54,080,000		31,260,304	85,340,30

		DEBT SUMMA	ARY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
	105,310,000					
		2024/25	7,100,000		4,958,353	12,058,353
		2025/26	7,915,000		4,151,363	12,066,363
		2026/27	8,295,000		3,761,224	12,056,224
		2027/28	8,705,000		3,356,896	12,061,896
		2028/29	9,220,000		2,935,704	12,155,704
		2029/30	9,670,000		2,488,333	12,158,333
		2030/31	2,250,000		2,017,763	4,267,763
		2031/32	2,350,000		1,917,638	4,267,638
		2032/33	2,455,000		1,812,123	4,267,123
		2033/34	2,565,000		1,700,666	4,265,666
		2034/35	2,685,000		1,582,933	4,267,933
		2035/36	2,805,000		1,462,108	4,267,108
		2036/37	2,935,000		1,333,078	4,268,078
		2037/38	3,070,000		1,196,600	4,266,600
		2038/39	3,215,000		1,052,310	4,267,310
		2039/40	3,370,000		897,990	4,267,990
		2040/41	3,530,000		736,230	4,266,230
		2041/42	3,700,000		565,025	4,265,025
		2042/43	3,880,000		385,575	4,265,575
		2043/44	4,070,000		197,395	4,267,395
TOTAL FUND DEBT SERVICE			93,785,000		38,509,304	132,294,304

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	93,299	260,647	313,600	419,931	419,931	419,931
External Revenues Total	93,299	260,647	313,600	419,931	419,931	419,931
Internal Revenues						
Interagency Revenue	5,206,490	5,206,032	5,640,768	6,152,138	6,152,138	6,152,138
Internal Revenues Total	5,206,490	5,206,032	5,640,768	6,152,138	6,152,138	6,152,138
Beginning Fund Balance	14,300,346	13,253,836	12,251,059	10,902,617	10,902,617	10,902,617
Resources Total	19,600,135	18,720,515	18,205,427	17,474,686	17,474,686	17,474,686
Requirements						
Bureau Expenditures						
Personnel Services	1,479,835	1,448,347	1,954,769	1,893,296	1,893,296	1,893,296
External Materials and Services	3,923,548	4,109,769	6,782,644	4,532,982	4,533,668	4,533,668
Internal Materials and Services	732,261	791,227	904,843	825,569	825,569	825,569
Bureau Expenditures Total	6,135,645	6,349,343	9,642,256	7,251,847	7,252,533	7,252,533
Fund Expenditures						
Debt Service	109,178	113,544	118,084	122,810	122,810	122,810
Contingency	0	0	8,287,122	9,944,382	9,944,382	9,944,382
Fund Transfers - Expense	101,475	116,347	157,965	155,647	154,961	154,961
Fund Expenditures Total	210,653	229,891	8,563,171	10,222,839	10,222,153	10,222,153
Ending Fund Balance	13,253,836	12,141,282	0	0	0	0
Requirements Total	19,600,134	18,720,516	18,205,427	17,474,686	17,474,686	17,474,686

#### **Fund Overview**

The Workers' Compensation Self Insurance Operating Fund supports the City's self-insured workers' compensation program, including claims administration and Citywide loss prevention.

Fund expenditures are primarily for claims-related payments. Projected claims are based on an independent actuarial study, which includes a projection for the current fiscal year and for the next five years.

The reserve requirement is derived from the annual actuarial study, which recommends a range of reserve levels needed to cover outstanding incurred liabilities. The range of estimates is produced by calculating reserves at various confidence levels (i.e., the probability that actual losses will not exceed the reserve level). Reserves are stated at a discounted level, which takes into account the interest the fund earns on the fund balance. The fund reserves are currently

### **Workers' Comp. Self Insurance Operating Fund**

Budget & Finance Service Area Funds

forecasted at a discounted confidence level of 75%. Interagency revenues are projected on a five-year basis, so that, by year five, the fund will arrive at the required claims reserve forecasted for the fifth year by the actuary. This five-year smoothing of interagency rates is designed to mitigate large fluctuations in rates from year to year.

**Managing Agency** 

Budget and Finance Service Area, Office of the Deputy City Administrator

# Significant Changes from Prior year

Risk added a permanent full-time Claims Technician to manage the increasing amount of complex and severe claims against the City.



#### **Fund Summary**

	Actuals	Actuals	Revised	Proposed	Approved	Adopted
_	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2024-25	FY 2024-25
Resources						
External Revenues						
Intergovernmental	725,244	669,482	844,672	811,756	811,756	811,756
Bond & Note	142,418	5,592,715	2,117,137	54,715,715	54,715,715	54,715,715
Miscellaneous	1,027,017	1,754,752	1,477,286	2,038,773	2,038,773	2,038,773
External Revenues Total	1,894,679	8,016,949	4,439,095	57,566,244	57,566,244	57,566,244
Internal Revenues						
Fund Transfers - Revenue	0	200,000	0	0	0	0
Interagency Revenue	40,650,750	47,003,145	56,475,573	56,363,178	55,363,178	55,363,178
Internal Revenues Total	40,650,750	47,203,145	56,475,573	56,363,178	55,363,178	55,363,178
Beginning Fund Balance	29,749,642	40,495,750	41,747,376	46,693,912	46,693,912	46,693,912
Resources Total	72,295,070	95,715,844	102,662,044	160,623,334	159,623,334	159,623,334
Requirements						
Bureau Expenditures						
Personnel Services	8,876,543	8,798,467	11,646,024	12,460,513	12,460,513	12,460,513
External Materials and Services	14,353,647	17,021,362	23,371,504	24,576,003	24,576,003	24,576,003
Internal Materials and Services	2,449,748	2,406,044	3,779,692	3,631,596	3,631,596	3,631,596
Capital Outlay	4,321,226	17,897,488	38,717,011	79,320,188	79,320,188	79,320,188
Bureau Expenditures Total	30,001,164	46,123,362	77,514,231	119,988,300	119,988,300	119,988,300
Fund Expenditures						
Debt Service	646,637	5,980,592	1,278,034	5,332,629	5,332,629	5,332,629
Contingency	0	0	22,297,988	33,759,164	32,549,256	32,549,256
Fund Transfers - Expense	1,168,470	1,864,010	1,571,791	1,543,241	1,753,149	1,753,149
Fund Expenditures Total	1,815,107	7,844,602	25,147,813	40,635,034	39,635,034	39,635,034
Ending Fund Balance	40,478,799	41,747,880	0	0	0	0
		, ,				

#### **Fund Overview**

The CityFleet Operating Fund accounts for the revenues and expenditures associated with CityFleet's operations. CityFleet's services include vehicle and equipment acquisitions, maintenance operations, fueling stations, parts management, automotive body repairs, motor pool, rental programs, sustainability program, and metal fabrication. CityFleet also provides fleet policies and procedures related to fleet operations and has established Intergovernmental Agreements to provide a regional approach for professional fleet services and sustainability goals.

The fund's major source of revenue is service reimbursement transfers from City bureaus. Outside agencies also pay the City for vehicle maintenance services provided.

**Managing Agency** 

City Operations Service Area, Bureau of Fleet and Facilities

# Significant Changes from Prior Year

The FY 2024-25 Adopted Budget includes funding by PCEF to support the conversion of CityFleet's infrastructure to electric vehicles, and includes replacing existing fleet with electric vehicles, construction of make ready charging stations, and positions to manage the process. A decision package for the Kerby garage relocation was also funded to allow CityFleet to enter into a long-term lease agreement and cash and debt finance the costs of improvements and move.

		DEBT SUMMA	RY			
	Amount	Fiscal				
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2022 Se	· · · · · · · · · · · · · · · · · · ·					
Date - 8/3/2022	4,855,000					
		2024/25	340,000	5.00%	208,250	548,250
		2025/26	360,000	5.00%	191,250	551,250
		2026/27	375,000	5.00%	173,250	548,250
		2027/28	395,000	5.00%	154,500	549,500
		2028/29	415,000	5.00%	134,750	549,750
		2029/30	435,000	5.00%	114,000	549,000
		2030/31	455,000	5.00%	92,250	547,250
		2031/32	480,000	5.00%	69,500	549,500
		2032/33	505,000	5.00%	45,500	550,500
		2033/34	405,000	5.00%	20,250	425,250
		TOTAL	4,165,000		1,203,500	5,368,500
Limited Tax Revenue Bonds, 2025 Se	eries A (Kerby Garage) - prop	osed				
Date - TBD	55,095,000					
		2024/25	0	6.33%	3,462,510	3,462,510
		TOTAL	-		3,462,510	3,462,510
COMBINED DEBT SERVICE						
	59,950,000					
		2024/25	340,000		3,670,760	4,010,760
		2025/26	360,000		191,250	551,250
		2026/27	375,000		173,250	548,250
		2027/28	395,000		154,500	549,500
		2028/29	415,000		134,750	549,750
		2029/30	435,000		114,000	549,000
		2030/31	455,000		92,250	547,250
		2031/32	480,000		69,500	549,500
		2032/33	505,000		45,500	550,500
		2033/34	405,000		20,250	425,250
TOTAL FUND DEBT SERVICE		TOTAL	4,165,000		4,666,010	8,831,010

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Beginning Fund Balance						
Resources Total						
Ending Fund Balance						
Requirements Total						

#### **Fund Overview**

The Enterprise Business Solutions (EBS) Services Fund is no longer a fund. The responsibilities of EBS to support the implementation, maintenance, and continuous improvement of the City's SAP integrated resource planning system are now the responsibility of the Technology Services Fund.

**Managing Agency** 

Office of Management & Finance, Bureau of Technology Services

# Significant Changes from Prior Year

The EBS Fund was closed in FY 2019-20. EBS is now a program within the Bureau of Technology Services.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	1,165,253	314,204	371,835	390,674	390,674	390,674
Intergovernmental	2,213,003	2,421,717	2,456,823	0	0	0
Miscellaneous	3,201,989	3,647,058	1,025,000	1,898,000	1,898,000	1,898,000
External Revenues Total	6,580,245	6,382,979	3,853,658	2,288,674	2,288,674	2,288,674
Internal Revenues						
Fund Transfers - Revenue	14,749,976	17,882,386	23,340,400	1,375,246	1,375,246	1,375,246
Interagency Revenue	51,243,953	54,532,954	62,618,778	58,184,057	58,184,057	58,184,057
Internal Revenues Total	65,993,929	72,415,340	85,959,178	59,559,303	59,559,303	59,559,303
Beginning Fund Balance	44,442,572	53,607,994	61,259,725	49,351,000	49,351,000	49,351,000
Resources Total	117,016,746	132,406,313	151,072,561	111,198,977	111,198,977	111,198,977
Requirements						
Bureau Expenditures						
Personnel Services	6,036,916	7,911,724	11,453,794	10,164,245	10,164,245	10,164,245
External Materials and Services	35,293,876	42,028,250	57,745,504	18,862,228	18,862,228	18,862,228
Internal Materials and Services	6,560,091	6,837,312	9,198,870	7,736,216	7,736,216	8,069,165
Capital Outlay	43,372	(22,926)	10,086,464	11,255,961	11,255,961	18,481,151
Bureau Expenditures Total	47,934,255	56,754,360	88,484,632	48,018,650	48,018,650	55,576,789
Fund Expenditures						
Debt Service	12,965,806	11,384,233	11,388,544	11,412,809	11,412,809	11,412,809
Contingency	0	0	49,122,343	48,750,806	48,761,430	41,203,291
Fund Transfers - Expense	2,746,278	4,270,316	2,077,042	3,016,712	3,006,088	3,006,088
Fund Expenditures Total	15,712,084	15,654,549	62,587,929	63,180,327	63,180,327	55,622,188
Ending Fund Balance	53,370,407	59,997,404	0	0	0	0
Requirements Total	117,016,746	132,406,313	151,072,561	111,198,977	111,198,977	111,198,977

#### **Fund Overview**

The Facilities Services Operating Fund accounts for all of the facilities-related programs and capital projects managed by the Bureau of Fleet and Facilities. The fund is generally self-sufficient; however, Facilities Services may request General Fund support on behalf of a General Fund bureau to cover project expenses specific to that bureau's facility requirements, or for projects related to General Fund capital set-aside requests.

The fund's primary sources of revenue are service reimbursements from City bureaus for space rental and other services, and revenues from tenants occupying City-owned space. Debt issuance is also a resource for capital projects, with the resulting principal and interest obligations generally being incorporated into the rental rates. Services to City-owned space include building operations, maintenance services, interior space remodels and reconfigurations, janitorial services, security services, property and capital project management, and strategic planning and development.

**Managing Agency** 

City Operations Service Area, Bureau of Fleet and Facilities

# Significant Changes from Prior Year

The fund had no significant changes from the prior year.

		DEBT SUMMA	RY			
	Amount	Fiscal				
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
imted Tax Revenue and Refunding		res)				
06/15/2017 - Due 4/1	6,615,000					
		2024/25	650,000	5.00%	132,250	782,2
		2025/26	680,000	5.00%	99,750	779,7
		2026/27	715,000	5.00%	65,750	780,7
		2027/28	750,000	4.00%	30,000	780,0
		TOTAL	2,795,000		327,750	3,122,7
imited Tax Revenue Bonds, 2018 Se	ries B - Portland Building Pi	roject				
11/29/2018 - Due 6/15	102,860,000					
		2024/25	3,780,000	5.00%	4,472,750	8,252,7
		2025/26	3,970,000	5.00%	4,283,750	8,253,7
		2026/27	4,170,000	5.00%	4,085,250	8,255,2
		2027/28	4,380,000	5.00%	3,876,750	8,256,7
		2028/29	4,595,000	5.00%	3,657,750	8,252,7
		2029/30	4,825,000	5.00%	3,428,000	8,253,0
		2030/31	5,070,000	5.00%	3,186,750	8,256,7
		2031/32	5,320,000	5.00%	2,933,250	8,253,2
		3032/33	5,585,000	5.00%	2,667,250	8,252,2
		2033/34	5,865,000	5.00%	2,388,000	8,253,0
		2034/35	6,160,000	5.00%	2,094,750	8,254,7
		2035/36	6,470,000	5.00%	1,786,750	8,256,7
		2036/37	6,790,000	5.00%	1,463,250	8,253,2
		2037/38	7,130,000	5.00%	1,123,750	8,253,7
		2038/39	7,485,000	5.00%	767,250	8,252,2
		2039/40	7,860,000	5.00%	393,000	8,253,0
		TOTAL	89,455,000		42,608,250	132,063,2
imited Tax Revenue Bonds, 2019 Se	ries A (4th & Montgomery P	roject)				
1/30/2019 - Due 2/1	14,205,000					
		2024/25	565,000		609,750	1,174,7
		2025/26	595,000		581,500	1,176,5
		2026/27	625,000		551,750	1,176,7
		2027/28	655,000		520,500	1,175,5
		2028/29	685,000		487,750	1,172,7

# Facilities Services Operating Fund City Operations Service Area Funds

		DEBT SUMMAI	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2029/30	720,000		453,500	1,173,5
		2030/31	760,000		417,500	1,177,5
		2031/32	795,000		379,500	1,174,5
		3032/33	835,000		339,750	1,174,7
		2033/34	875,000		298,000	1,173,0
		2034/35	920,000		254,250	1,174,2
		2035/36	965,000		208,250	1,173,2
		2036/37	1,015,000		160,000	1,175,0
		2037/38	1,065,000		109,250	1,174,2
		2038/39	1,120,000		56,000	1,176,0
		TOTAL	12,195,000		5,427,250	17,622,2
Limited Tax Revenue Bonds, 2021 Se	ries B - (Portland Building P	ortion Only)				
3/16/2021 - Due 6/1	6,855,000					
		2024/25	260,000	5.00%	190,100	450,1
		2025/26	275,000	5.00%	177,100	452,1
		2026/27	285,000	5.00%	163,350	448,3
		2027/28	300,000	5.00%	149,100	449,1
		2028/29	315,000	5.00%	134,100	449,1
		2029/30	330,000	5.00%	118,350	448,3
		2030/31	350,000	5.00%	101,850	451,8
		2031/32	365,000	3.00%	84,350	449,3
		3032/33	375,000	2.00%	73,400	448,4
		2033/34	385,000	2.00%	65,900	450,9
		2034/35	390,000	2.00%	58,200	448,2
		2035/36	400,000	2.00%	50,400	450,4
		2036/37	410,000	2.00%	42,400	452,4
		2037/38	415,000	2.00%	34,200	449,2
		2038/39	425,000	2.00%	25,900	450,9
		2039/40	430,000	2.00%	17,400	447,4
		2040/41	440,000	2.00%	8,800	448,8
		TOTAL	6,150,000		1,494,900	7,644,9
imited Tax Revenue Bonds, 2021 Se	ries B (Emergency Coordina	tion Center Porti	on Only)			
3/16/2021 - Due 6/1	1,935,000					
		2024/25	410,000	5.00%	41,750	451,7

DEBT SUMMARY										
5 15 1.0	Amount	Fiscal		_						
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I				
		2025/26	425,000	5.00%	21,250	446,250				
		TOTAL	835,000		63,000	898,000				
COMBINED DEBT SERVICE										
	132,470,000									
		2024/25	5,665,000		5,446,600	11,111,600				
		2025/26	5,945,000		5,163,350	11,108,350				
		2026/27	5,795,000		4,866,100	10,661,100				
		2027/28	6,085,000		4,576,350	10,661,350				
		2028/29	5,595,000		4,279,600	9,874,600				
		2029/30	5,875,000		3,999,850	9,874,850				
		2030/31	6,180,000		3,706,100	9,886,100				
		2031/32	6,480,000		3,397,100	9,877,100				
		3032/33	6,795,000		3,080,400	9,875,400				
		2033/34	7,125,000		2,751,900	9,876,900				
		2034/35	7,470,000		2,407,200	9,877,200				
		2035/36	7,835,000		2,045,400	9,880,400				
		2036/37	8,215,000		1,665,650	9,880,650				
		2037/38	8,610,000		1,267,200	9,877,200				
		2038/39	9,030,000		849,150	9,879,150				
		2039/40	8,290,000		410,400	8,700,400				
		2040/41	440,000		8,800	448,800				
TOTAL FUND DEBT SERVICE			111,430,000		49,921,150	161,351,150				

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	112,051,238	121,944,136	134,549,792	136,136,521	137,944,021	137,944,021
Miscellaneous	1,636,744	4,775,083	2,265,303	3,227,812	3,227,812	3,227,812
External Revenues Total	113,687,982	126,719,218	136,815,095	139,364,333	141,171,833	141,171,833
Internal Revenues						
Fund Transfers - Revenue	0	0	0	1,278,359	1,278,359	1,278,359
Interagency Revenue	277,534	314,794	381,136	379,743	379,743	379,743
Internal Revenues Total	277,534	314,794	381,136	1,658,102	1,658,102	1,658,102
Beginning Fund Balance	30,539,654	25,155,249	20,782,596	18,258,578	18,258,578	18,258,578
Resources Total	144,505,170	152,189,261	157,978,827	159,281,013	161,088,513	161,088,513
Requirements						
Bureau Expenditures						
Personnel Services	2,486,557	2,845,361	3,097,093	3,194,735	3,194,735	3,194,735
External Materials and Services	115,858,832	127,447,075	138,670,243	136,632,481	138,442,201	138,442,201
Internal Materials and Services	675,746	745,322	726,659	657,134	657,134	657,134
Bureau Expenditures Total	119,021,136	131,037,758	142,493,995	140,484,350	142,294,070	142,294,070
Fund Expenditures						
Debt Service	49,391	51,366	53,419	55,558	55,558	55,558
Contingency	0	0	14,736,091	18,293,639	18,293,639	18,293,639
Fund Transfers - Expense	279,389	317,542	695,322	447,466	445,246	445,246
Fund Expenditures Total	328,780	368,908	15,484,832	18,796,663	18,794,443	18,794,443
Ending Fund Balance	25,155,249	20,782,602	0	0	0	0
Requirements Total	144,505,165	152,189,268	157,978,827	159,281,013	161,088,513	161,088,513

#### **Fund Overview**

The Health Insurance Operating Fund collects revenue and pays expenses incurred for medical, dental, vision, and prescription drug claims; claims administration; internal administration; chronic disease management; and stop-loss insurance for the insured programs (e.g., Kaiser medical/dental/vision, life insurance, and disability programs) and self-funded CityCore, CityBasic, and dental programs elected by most City employees, COBRA enrollees, retirees, and other casual employees who gain access to coverage through the Affordable Care Act or collective bargaining agreements.

#### **Managing Agency**

City Operations Service Area, Bureau of Human Resources

# Significant Changes from Prior Year

The fund had no significant changes from the prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	15,352,991	16,685,461	17,665,552	19,024,299	19,024,299	19,024,299
Miscellaneous	162,264	680,068	458,379	478,039	478,039	478,039
External Revenues Total	15,515,255	17,365,529	18,123,931	19,502,338	19,502,338	19,502,338
Beginning Fund Balance	11,416,505	9,734,865	7,630,940	4,699,099	4,699,099	4,699,099
Resources Total	26,931,760	27,100,394	25,754,871	24,201,437	24,201,437	24,201,437
Requirements						
Bureau Expenditures						
External Materials and Services	17,196,896	19,469,453	21,596,747	19,994,133	19,994,133	19,994,133
Bureau Expenditures Total	17,196,896	19,469,453	21,596,747	19,994,133	19,994,133	19,994,133
Fund Expenditures						
Contingency	0	0	4,158,124	4,207,304	4,207,304	4,207,304
Fund Expenditures Total	0	0	4,158,124	4,207,304	4,207,304	4,207,304
Ending Fund Balance	9,734,865	7,630,939	0	0	0	0
Requirements Total	26,931,761	27,100,392	25,754,871	24,201,437	24,201,437	24,201,437

#### **Fund Overview**

The Portland Police Association (PPA) Health Insurance Fund collects revenue and pays expenses incurred for medical, dental, vision, and prescription drug claims; claims administration; internal administration; and chronic disease management for the self-funded CityNet medical/dental/vision programs and the insured programs (e.g., Kaiser medical/dental/vision). Sworn employees of the Police Bureau who are members of the PPA, retirees of the PPA, and COBRA participants who are eligible employees or dependents of a PPA member have their claims and premiums managed and paid within this fund. To manage the risk of this plan, large claims above \$250,000 are paid through stop-loss insurance, which is purchased through a third-party administrator.

**Managing Agency** 

City Operations Service Area, Bureau of Human Resources

# Significant Changes from Prior Year

There are no significant changes from the prior fiscal year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	5,846	13,334	4,500	15,000	15,000	15,000
Intergovernmental	768,992	919,091	635,850	902,850	902,850	902,850
Miscellaneous	41,451	75,339	61,250	75,350	75,350	75,350
External Revenues Total	816,288	1,007,764	701,600	993,200	993,200	993,200
Internal Revenues						
Interagency Revenue	5,097,136	5,499,705	5,986,347	4,940,006	4,940,006	4,940,006
Internal Revenues Total	5,097,136	5,499,705	5,986,347	4,940,006	4,940,006	4,940,006
Beginning Fund Balance	913,418	1,442,723	1,859,387	2,162,860	2,162,860	2,162,860
Resources Total	6,826,842	7,950,192	8,547,334	8,096,066	8,096,066	8,096,066
Requirements						
Bureau Expenditures						
Personnel Services	1,421,856	1,436,808	1,586,051	1,640,177	1,640,177	1,640,177
External Materials and Services	2,682,396	3,074,803	2,665,336	2,722,157	2,723,548	2,723,548
Internal Materials and Services	819,089	1,085,959	1,088,470	1,019,394	1,019,394	1,019,394
Capital Outlay	0	0	501,500	184,000	184,000	184,000
Bureau Expenditures Total	4,923,341	5,597,570	5,841,357	5,565,728	5,567,119	5,567,119
Fund Expenditures						
Debt Service	211,821	220,294	229,102	238,272	238,272	238,272
Contingency	0	0	2,194,063	1,979,561	1,979,561	1,979,561
Fund Transfers - Expense	248,959	272,941	282,812	312,505	311,114	311,114
Fund Expenditures Total	460,780	493,235	2,705,977	2,530,338	2,528,947	2,528,947
Ending Fund Balance	1,442,723	1,859,391	0	0	0	0
Requirements Total	6,826,844	7,950,196	8,547,334	8,096,066	8,096,066	8,096,066

#### **Fund Overview**

The Printing & Distribution Services Operating Fund is an internal service fund established to account for Printing & Distribution Division (P&D) revenues and expenditures. The division provides support services to all City bureaus, Multnomah County, Portland-area State of Oregon departments, and other local governmental agencies. Services include traditional printing and binding; digital printing and pre-press services; variable data printing; reprographics; the purchase and maintenance of copy machines; Citywide paper procurement and management; United States Postal Service mail processing; and inserting, addressing, and delivering mail and supplies.

### **Printing & Distribution Services Operating Fund**

City Operations Service Area Funds

The main source of revenue is reimbursement from other City bureaus and outside agencies for services provided.

Managing Agency City Operations Service Area, Bureau of Technology Services

# Significant Changes from Prior Year

P&D anticipates being able to reduce the 6% surcharge down to 0% in FY 2024-25. The surcharge was implemented in FY 2021-22 as a mitigation strategy to help rebuild reserves back up to policy standards.

City Operations Service Area Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	93,813	134,856	252,867	266,770	266,770	266,770
Intergovernmental	4,502,776	3,704,217	3,356,995	2,826,750	2,826,750	2,826,750
Miscellaneous	661,074	1,133,063	621,453	695,790	695,790	695,790
External Revenues Total	5,257,662	4,972,136	4,231,315	3,789,310	3,789,310	3,789,310
Internal Revenues						
Fund Transfers - Revenue	0	441,336	0	0	0	0
Interagency Revenue	69,427,239	80,192,387	90,042,858	93,944,928	93,429,439	93,430,325
Internal Revenues Total	69,427,239	80,633,723	90,042,858	93,944,928	93,429,439	93,430,325
Beginning Fund Balance	39,045,424	35,184,070	32,828,381	29,783,910	29,783,910	29,783,910
Resources Total	113,730,325	120,789,929	127,102,554	127,518,148	127,002,659	127,003,545
Requirements						
Bureau Expenditures						
Personnel Services	37,931,063	41,476,104	50,480,351	49,179,428	49,179,428	49,179,428
External Materials and Services	31,978,973	37,111,869	33,501,452	29,415,699	29,415,699	29,415,699
Internal Materials and Services	5,437,459	5,453,314	6,351,729	6,106,135	6,106,135	6,106,135
Capital Outlay	151,724	228,659	250,000	0	0	0
Bureau Expenditures Total	75,499,220	84,269,946	90,583,532	84,701,262	84,701,262	84,701,262
Fund Expenditures						
Debt Service	742,901	772,617	803,510	835,669	835,669	835,669
Contingency	0	0	31,025,605	37,778,704	37,283,781	37,284,667
Fund Transfers - Expense	2,313,503	2,900,234	4,689,907	4,202,513	4,181,947	4,181,947
Fund Expenditures Total	3,056,404	3,672,851	36,519,022	42,816,886	42,301,397	42,302,283
Ending Fund Balance	35,174,701	32,847,132	0	0	0	0
Requirements Total	113,730,325	120,789,929	127,102,554	127,518,148	127,002,659	127,003,545

#### **Fund Overview**

The Technology Services Fund provides technology support to all City bureaus and some non-City agencies. Fund activities are managed by the Bureau of Technology Services.

The fund's major source of revenue is service reimbursements from City bureaus and outside agencies.

#### **Managing Agency**

City Operations Service Area, Bureau of Technology Services

# Technology Services Fund City Operations Service Area Funds

# Significant Changes from Prior Year

There are no significant changes to the Technology Services Fund from the prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	22,685,695	24,348,830	24,402,210	23,733,470	23,733,470	23,733,470
Miscellaneous	153,611	454,915	0	0	0	0
External Revenues Total	22,839,306	24,803,745	24,402,210	23,733,470	23,733,470	23,733,470
Internal Revenues						
Fund Transfers - Revenue	379,962	350,242	392,498	400,000	400,000	400,000
Internal Revenues Total	379,962	350,242	392,498	400,000	400,000	400,000
Beginning Fund Balance	14,561,327	9,748,863	13,117,751	9,865,612	9,865,612	9,865,612
Resources Total	37,780,595	34,902,850	37,912,459	33,999,082	33,999,082	33,999,082
Requirements						
Bureau Expenditures						
Personnel Services	858,551	1,076,528	1,319,572	1,503,483	1,503,483	1,503,483
External Materials and Services	27,091,874	20,626,593	28,280,255	31,520,705	31,520,705	31,520,705
Internal Materials and Services	56,307	56,978	63,436	67,287	67,287	67,287
Bureau Expenditures Total	28,006,732	21,760,099	29,663,263	33,091,475	33,091,475	33,091,475
Fund Expenditures						
Contingency	0	0	8,224,196	882,607	882,607	882,607
Fund Transfers - Expense	25,000	25,000	25,000	25,000	25,000	25,000
Fund Expenditures Total	25,000	25,000	8,249,196	907,607	907,607	907,607
Ending Fund Balance	9,748,863	13,117,751	0	0	0	0
Requirements Total	37,780,595	34,902,850	37,912,459	33,999,082	33,999,082	33,999,082

#### **Fund Overview**

The Children's Investment Fund was established in FY 2002-03 to account for the revenues and expenditures related to the Portland Children's Levy. The current levy authorizes the ongoing revenue generation and operation of the Portland Children's Investment Fund through June 30, 2029.

Decisions on grant expenditures of the Children's Levy are made by a five-person committee and approved by City Council. Administrative expenditures are capped at 5% of the fund by law. All allocations must be made in conformance with the levy language as approved by voters.

#### Revenue

The Children's Investment Fund revenue comes from a levy most recently renewed by Portland voters in May 2023. The Children's Levy is projected to raise an average of \$24.3 million annually for the next five years.

#### **Children's Investment Fund**

Vibrant Communities Service Area Funds

Managing Agency Portland Children's Levy

# Significant Changes from Prior Year

The fund is projected to be impacted by property tax compression associated with a decline in real market values, particularly in the downtown core. This impact will be reflected in the fund's five-year financial plan.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	11,888,684	13,385,599	15,671,000	15,877,119	15,877,119	15,877,119
Miscellaneous	94,543	837,392	110,000	100,000	100,000	100,000
External Revenues Total	11,983,227	14,222,991	15,781,000	15,977,119	15,977,119	15,977,119
Beginning Fund Balance	4,779,888	5,855,365	7,238,521	6,923,521	6,923,521	6,923,521
Resources Total	16,763,115	20,078,356	23,019,521	22,900,640	22,900,640	22,900,640
Requirements						
Bureau Expenditures						
Personnel Services	3,541,142	4,005,621	4,776,985	4,460,707	4,460,707	4,460,707
External Materials and Services	5,971,420	7,329,185	11,024,005	9,817,461	9,893,192	9,893,192
Internal Materials and Services	465,801	530,592	949,287	687,235	687,235	687,235
Capital Outlay	0	0	150,000	0	0	0
Bureau Expenditures Total	9,978,363	11,865,398	16,900,277	14,965,403	15,041,134	15,041,134
Fund Expenditures						
Debt Service	554,767	620,287	295,414	295,000	295,000	295,000
Contingency	0	0	5,321,741	7,017,951	6,945,117	6,945,117
Fund Transfers - Expense	374,620	440,468	502,089	622,286	619,389	619,389
Fund Expenditures Total	929,387	1,060,755	6,119,244	7,935,237	7,859,506	7,859,506
Ending Fund Balance	5,855,365	7,152,202	0	0	0	0
Requirements Total	16,763,115	20,078,355	23,019,521	22,900,640	22,900,640	22,900,640

### **Fund Overview**

**Purpose** The Golf Fund is an enterprise fund that accounts for all resources and

requirements of the Portland Parks & Recreation (Parks Bureau) Golf program.

**Revenue** The primary sources of revenue to the Golf Fund result from sales to the public at

each of the City's golf courses. They include the following: revenue from food and beverage services, clothing and equipment sales, golf lessons, cart rentals, driving

ranges, and collection of greens fees.

Managing Agency Portland Parks & Recreation

# Significant Changes From Prior Year

#### **Operations**

Golf activity has begun to stabilize following the COVID-19 pandemic. Total rounds played continues to be higher than pre-pandemic levels, allowing the Bureau to continue to generate reserves for capital maintenance. The Golf Infrastructure Maintenance Sub-Fund will continue to support maintenance and repair projects in FY 2024-25.

In FY 2022-23, course management contracts at Eastmoreland and Rose City golf courses changed from concessionaire-style agreements to management agreements. Due to this change, the Golf Fund anticipates continued growth of both revenues and expenses in FY 2024-25.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	23,642,065	17,843,798	6,000,000	9,600,000	9,600,000	9,600,000
Intergovernmental	313,700	104,953	6,680,000	4,614,000	4,614,000	4,614,000
Bond & Note	1,512,727	20,590,500	637,500	292,527	292,527	292,527
Miscellaneous Fund Allocations	0	0	(1,600,000)	0	0	0
Miscellaneous	6,153,702	10,712,161	5,620,666	5,411,000	5,411,000	7,111,000
External Revenues Total	31,622,194	49,251,412	17,338,166	19,917,527	19,917,527	21,617,527
Internal Revenues						
Fund Transfers - Revenue	19,090,186	19,907,700	12,509,210	10,586,292	10,586,292	10,586,292
Interagency Revenue	21,009	677	0	0	0	0
Internal Revenues Total	19,111,195	19,908,377	12,509,210	10,586,292	10,586,292	10,586,292
Beginning Fund Balance	169,683,181	175,210,672	198,036,036	170,234,006	170,234,006	170,234,006
Resources Total	220,416,569	244,370,461	227,883,412	200,737,825	200,737,825	202,437,825
Requirements						
Bureau Expenditures						
Personnel Services	2,964,484	3,152,950	3,772,399	4,928,653	4,928,653	5,207,349
External Materials and Services	6,019,648	5,617,682	17,570,381	11,277,319	11,281,673	11,281,673
Internal Materials and Services	3,089,855	3,014,938	7,531,150	5,991,001	5,991,001	5,991,001
Capital Outlay	12,416,885	28,655,384	59,039,921	32,942,853	32,942,853	32,942,853
Bureau Expenditures Total	24,490,872	40,440,954	87,913,851	55,139,826	55,144,180	55,422,876
Fund Expenditures						
Debt Service	20,150,718	156,746	163,014	169,539	169,539	169,539
Contingency	0	0	128,847,723	140,191,464	140,191,464	141,612,768
Fund Transfers - Expense	564,307	648,409	10,958,824	5,236,996	5,232,642	5,232,642
Fund Expenditures Total	20,715,025	805,155	139,969,561	145,597,999	145,593,645	147,014,949
Ending Fund Balance	175,210,672	203,124,353	0	0	0	0
Requirements Total	220,416,569	244,370,462	227,883,412	200,737,825	200,737,825	202,437,825

# **Fund Overview**

#### Purpose

The Parks Capital Improvement Program (CIP) Fund accounts for all capital resources and requirements for Portland Parks & Recreation (PP&R) except capital activity relating to two enterprise funds: the Golf Fund and the Portland International Raceway Fund.

#### **Parks Capital Improvement Program Fund**

Vibrant Communities Service Area Funds

#### Revenue

The primary revenue sources for the Parks Bureau CIP Fund are System Development Charges and annual General Fund Major Maintenance funding. Additional revenue sources include local, state, and federal grants, the 2014 Parks Replacement Bond, 2019 Metro Parks and Nature Bond Local Share and Trail Program funds, Build Portland Bond funds, and Portland Parks Foundation donations.

#### **Managing Agency**

Portland Parks & Recreation

# Significant Changes From Prior Year

#### **Operations**

2014 Parks Replacement Bond: The final project of 52 projects funded by the \$68M bond is near completion. This work has allowed the bureau to repair or replace facilities that were closed, at risk of closure or deficient.

Build Portland Funding: Using \$15 million in Build Portland resources, PP&R is addressing significant major maintenance needs with the renovation of the Mt. Scott Community Center.

Metro Bond Funding: The \$475 million Metro Regional Parks and Nature Bond was passed by voters on November 6, 2019. The main emphasis of this Bond is to increase park, trail, and nature access, particularly for communities of color, Indigenous people, people earning low incomes, and other historically marginalized groups.

- The Local Share component of the 2019 Metro Parks and Nature Bond will provide up to \$31.8 million to make renovations and improvements in PP&R natural areas and developed parks. Project allocations are being finalized, and spending has begun on five projects.
- Five additional projects began in mid FY 2023-24. In a city-wide effort to revitalize downtown Portland, the Capital Growth program is focusing on several downtown park projects including Broadway Corridor/North Park Blocks, Old Town Skatepark, Darcelle XV Plaza, OMSI Greenway, and the South Park Blocks.

State Lottery Grant Funding and Sustainable Development Charge (SDC) Funding: PP&R received a one-time appropriation of \$15 million in State Lottery grant funding, complemented by \$76.5 million in SDC funding to catalyze the development of the North Portland Aquatic Center.

The fund is experiencing declines in System Development Charge revenues. Current projections show the lowest amount of SDCs in a decade, less than \$10 million in this current fiscal year after highs of closer to \$40 million in recent years. This ties to the decline in construction permitting citywide. Based on the Bureau of Development Services projections, revenues are anticipated to increase over the next several years, but still not reaching the highs from several years ago.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	1,170	3,311	3,170	7,124	7,124	7,124
External Revenues Total	1,170	3,311	3,170	7,124	7,124	7,124
Beginning Fund Balance	196,641	197,410	200,496	203,590	203,590	203,590
Resources Total	197,811	200,721	203,666	210,714	210,714	210,714
Requirements						
Bureau Expenditures						
External Materials and Services	400	225	38,742	45,655	45,655	45,655
Bureau Expenditures Total	400	225	38,742	45,655	45,655	45,655
Ending Fund Balance	197,410	200,496	164,924	165,059	165,059	165,059
Requirements Total	197,810	200,721	203,666	210,714	210,714	210,714

#### **Fund Overview**

#### **Purpose**

The Parks Endowment Fund accounts for gifts, donations, and endowments of a permanent nature, whereby the donation principal is invested, and interest earnings are available to support programs and services as directed by the funding donor. There are currently four endowments within the fund.

#### Revenue

#### F.L. Beach Curbside Rose Award Trust

This endowment was established in 1975. Its purpose is to encourage planting and maintaining roses that will be visible to the public. An incentive system was established through awards and annual competitions, which are funded from the trust. Funds unspent in a given year are reinvested to increase fund balances.

#### **Parks Maintenance Endowment**

This endowment was established in FY 2002-03. Earnings are reinvested to increase the size of the endowment with the intent of eventually generating sufficient interest income to help maintain the parks and recreation system.

#### Washington Park Children's Playground Endowment

This endowment was established by a \$75,000 donation from the Portland Rotary Club with the goal of maintaining the playground in Washington Park.

#### The Dietz Fountain at Wallace Park Endowment

This endowment was established in FY 2003-04 with an original gift of \$4,500. Income from this endowment contributes toward maintenance of the Dietz Fountain

#### **Managing Agency**

Portland Parks & Recreation

# **Parks Endowment Fund**

Vibrant Communities Service Area Funds

# Significant Changes From Prior Year

**Operations** 

There are no substantial changes to this fund in the FY 2024-25 Adopted Budget.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	2,083,427	2,226,545	2,575,000	2,540,000	2,540,000	2,540,000
Miscellaneous	44,483	95,113	109,000	88,000	88,000	88,000
External Revenues Total	2,127,910	2,321,657	2,684,000	2,628,000	2,628,000	2,628,000
Beginning Fund Balance	552,507	924,295	1,272,263	1,435,213	1,435,213	1,435,213
Resources Total	2,680,417	3,245,952	3,956,263	4,063,213	4,063,213	4,063,213
Requirements						
Bureau Expenditures						
Personnel Services	799,247	925,839	1,190,077	1,076,342	1,076,342	1,076,342
External Materials and Services	413,823	531,393	834,290	747,328	747,328	747,328
Internal Materials and Services	129,954	173,350	230,031	190,766	190,766	190,766
Bureau Expenditures Total	1,343,024	1,630,582	2,254,398	2,014,436	2,014,436	2,014,436
Fund Expenditures						
Debt Service	309,511	318,572	339,964	317,943	317,943	317,943
Contingency	0	0	1,248,131	1,595,516	1,596,155	1,596,155
Fund Transfers - Expense	104,680	109,702	113,770	135,318	134,679	134,679
Fund Expenditures Total	414,191	428,274	1,701,865	2,048,777	2,048,777	2,048,777
Ending Fund Balance	923,202	1,187,096	0	0	0	0
Requirements Total	2,680,417	3,245,952	3,956,263	4,063,213	4,063,213	4,063,213

#### **Fund Overview**

**Purpose** The Portland International Raceway (PIR) Fund is the enterprise fund that accounts

for all resources and requirements associated with the management and operation

of PIR.

**Revenue** The primary sources of ongoing revenues to the PIR Fund are PIR facilities rental

revenues, percentage of sales from the food and beverage contracted service

provider, user group advertising, and track sponsorship.

Managing Agency Portland Parks & Recreation

# Significant Changes From Prior Year

**Operations** Both revenues and commensurate expenses are expected to increase as operations

recover from pandemic shutdowns to more typical levels.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Licenses & Permits	1,789,488	1,933,469	3,030,837	1,243,613	1,243,613	1,243,613
Charges for Services	3,761,320	3,825,610	4,175,306	4,038,671	4,038,671	4,038,671
Intergovernmental	157,785	0	0	0	0	0
Miscellaneous	727,946	702,636	608,167	683,429	683,429	683,429
External Revenues Total	6,436,540	6,461,714	7,814,310	5,965,713	5,965,713	5,965,713
Internal Revenues						
Fund Transfers - Revenue	71,457	74,137	912,999	124,396	124,396	124,396
Internal Revenues Total	71,457	74,137	912,999	124,396	124,396	124,396
Beginning Fund Balance	15,011,952	16,994,477	15,654,766	15,393,312	15,393,312	15,393,312
Resources Total	21,519,949	23,530,328	24,382,075	21,483,421	21,483,421	21,483,421
Requirements						
Bureau Expenditures						
Personnel Services	1,371,241	2,008,525	2,596,186	2,643,291	2,643,291	2,643,291
External Materials and Services	267,603	98,859	15,130,913	13,481,834	13,481,834	13,481,834
Internal Materials and Services	1,923,712	3,408,287	3,148,400	3,141,361	3,141,361	3,141,361
Capital Outlay	0	0	285,000	75,000	75,000	75,000
Bureau Expenditures Total	3,562,555	5,515,671	21,160,499	19,341,486	19,341,486	19,341,486
Fund Expenditures						
Contingency	0	0	2,021,576	2,141,935	2,141,935	2,141,935
Fund Transfers - Expense	962,916	2,284,126	1,200,000	0	0	0
Fund Expenditures Total	962,916	2,284,126	3,221,576	2,141,935	2,141,935	2,141,935
Ending Fund Balance	16,994,477	15,730,532	0	0	0	0
Requirements Total	21,519,948	23,530,329	24,382,075	21,483,421	21,483,421	21,483,421

#### **Fund Overview**

Purpose

The Portland Parks Memorial Fund was established to receive grant revenue as well as donations from foundations, friends organizations, neighborhood associations, and other entities. These funds often have restrictions related to the purpose and the period by which to use such funds.

Revenue

Resources within this fund are typically used for one-time expenditures for specific improvements or services, or for ongoing programs with resources coming from a specific revenue source. Individual grants or donations are managed in separate accounts within the fund, according to the provisions of the contract, grant, or donor agreement.

Managing Agency Portland Parks & Recreation

# **Significant Changes From Prior Year**

**Operations** There are no substantial changes to this fund in the FY 2024-25 Adopted Budget.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	44,687,419	47,987,648	47,900,000	46,594,160	46,594,160	46,594,160
Miscellaneous	0	0	1,000,000	1,000,000	1,000,000	1,000,000
External Revenues Total	44,687,419	47,987,648	48,900,000	47,594,160	47,594,160	47,594,160
Beginning Fund Balance	0	25,582,410	47,749,413	49,000,000	49,000,000	49,000,000
Resources Total	44,687,419	73,570,058	96,649,413	96,594,160	96,594,160	96,594,160
Requirements						
Fund Expenditures						
Contingency	0	0	34,548,981	23,135,702	23,135,702	22,793,508
Fund Transfers - Expense	19,105,009	25,820,644	62,100,432	73,458,458	73,458,458	73,800,652
Fund Expenditures Total	19,105,009	25,820,644	96,649,413	96,594,160	96,594,160	96,594,160
Ending Fund Balance	25,582,410	47,749,413	0	0	0	0
Requirements Total	44,687,419	73,570,057	96,649,413	96,594,160	96,594,160	96,594,160

#### **Fund Overview**

#### Purpose

The 2020 Parks Local Option Levy Fund was established following voter approval of the Parks Local Option Levy (Parks Levy) in November 2020. The purpose of the Parks Levy was to prevent ongoing reductions to park services and recreation programs, preserve and restore park and natural area health, and center equity and affordable access for all.

In October 2022, a joint memo from Portland Parks & Recreation (PP&R), City Budget Office, and the Chief Financial Officer was submitted to City Council reviewing the use of the Leveraged Funding Model to maximize the service level impact of the Parks Levy. The memo recommended that PP&R continue to utilize the Leveraged Funding Model during the life of the Parks Levy.

#### Revenue

Parks 2020 Local Option Fund revenue comes from a five-year operating Parks Levy voters approved in November 2020. FY 2021-22 was the first fiscal year of revenues from the voter-approved Parks Levy. The Parks Levy was projected to raise approximately \$48 million per year for five years.

#### **Managing Agency** P

Portland Parks & Recreation

# Significant Changes From Prior Year

#### **Operations**

FY 2024-25 will be the fourth year of revenues from the Parks Levy. PP&R is also working to absorb a reduced Parks Local Option Levy (Parks Levy) forecast which predicts as much as \$6 million in reduced ongoing resources. This reduced forecast is the result of property tax compression, largely the result of real market declines for downtown properties.



#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	883	0	0	0	0	0
External Revenues Total	883	0	0	0	0	0
Beginning Fund Balance	155	0	0	0	0	0
Resources Total	1,038	0	0	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	1,038	0	0	0	0	0
Bureau Expenditures Total	1,038	0	0	0	0	0
Ending Fund Balance	0	0	0	0	0	0
Requirements Total	1,038	0	0	0	0	0

#### **Fund Overview**

The 42nd Avenue Neighborhood Prosperity Initiative Urban Renewal Area is one of six urban renewal areas under the City's Neighborhood Prosperity Initiative. This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in this urban renewal area. This fund accounts for the allocation of resources to pay indebtedness related to improvements done in accordance with the urban renewal plan.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

#### **Managing Agency**

Office of Management & Finance, Bureau of Revenue & Financial Services

# Significant Changes from Prior Year

This urban renewal area reached its maximum indebtedness limit in FY 2020-21. No taxes will be collected for this urban renewal area, and no other activity is anticipated for this fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	87,382	34,411	350	0	0	0
Miscellaneous	350	217	500	0	0	0
External Revenues Total	87,732	34,628	850	0	0	0
Beginning Fund Balance	1,304	1,036	21,000	0	0	0
Resources Total	89,036	35,664	21,850	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	88,000	15,702	21,850	0	0	0
Bureau Expenditures Total	88,000	15,702	21,850	0	0	0
Ending Fund Balance	1,036	19,962	0	0	0	0
Requirements Total	89,036	35,664	21,850	0	0	0

#### **FUND OVERVIEW**

The 82nd Ave and Division Neighborhood Prosperity Initiative Urban Renewal Area is one of six urban renewal areas under the City's Neighborhood Prosperity Initiative. This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in this urban renewal area. This fund accounts for the allocation of resources to pay indebtedness related to improvements done in accordance with the urban renewal plan.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

The 82nd Ave and Division urban renewal area reached its maximum indebtedness limit in FY 2022-23. No taxes will be collected for this urban renewal area, and no other activity is anticipated for this fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	3,137,027	2,398,807	2,752,061	1,990,047	1,990,047	1,990,047
Bond & Note	0	0	51,566,062	41,039,048	41,039,048	41,039,048
Miscellaneous	584,788	1,132,035	72,760	0	0	0
External Revenues Total	3,721,815	3,530,842	54,390,883	43,029,095	43,029,095	43,029,095
Internal Revenues						
Fund Transfers - Revenue	3,115,746	0	0	1,300	1,300	1,300
Internal Revenues Total	3,115,746	0	0	1,300	1,300	1,300
Beginning Fund Balance	130,533,776	81,373,484	0	0	0	0
Resources Total	137,371,337	84,904,326	54,390,883	43,030,395	43,030,395	43,030,395
Requirements						
Bureau Expenditures						
Personnel Services	1,169,770	986,733	1,402,842	860,328	860,328	860,328
External Materials and Services	53,265,854	59,608,666	51,416,062	41,090,818	41,090,818	41,090,818
Internal Materials and Services	1,006,839	342,617	521,979	529,249	529,249	529,249
Bureau Expenditures Total	55,442,464	60,938,016	53,340,883	42,480,395	42,480,395	42,480,395
Fund Expenditures						
Debt Service	5,389	0	500,000	0	0	0
Fund Transfers - Expense	550,000	550,000	550,000	550,000	550,000	550,000
Fund Expenditures Total	555,389	550,000	1,050,000	550,000	550,000	550,000
Ending Fund Balance	81,373,484	23,416,310	0	0	0	0
Requirements Total	137,371,337	84,904,326	54,390,883	43,030,395	43,030,395	43,030,395

#### **Fund Overview**

The Affordable Housing Development Fund was established by City Council action in April 2019. The fund is to be used for the Portland Bond finance activities, funded primarily by Housing General Obligation (GO) Bonds.

Managing Agency Portland Housing Bureau

# Significant Changes from Prior Year

There are no changes from prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	1,273,887	1,317,974	1,761,949	1,731,328	1,731,328	1,731,328
Miscellaneous	35	0	0	0	0	0
External Revenues Total	1,273,922	1,317,974	1,761,949	1,731,328	1,731,328	1,731,328
Internal Revenues						
Fund Transfers - Revenue	0	159,862	0	0	0	0
Internal Revenues Total	0	159,862	0	0	0	0
Beginning Fund Balance	1,809,901	1,314,828	1,255,976	1,262,831	1,262,831	1,262,831
Resources Total	3,083,823	2,792,664	3,017,925	2,994,159	2,994,159	2,994,159
Requirements						
Bureau Expenditures						
Personnel Services	1,080,606	1,177,975	884,752	833,846	833,846	833,846
External Materials and Services	260,664	54,875	155,163	149,756	161,210	161,210
Internal Materials and Services	395,277	246,354	45,699	601,319	601,319	601,319
Bureau Expenditures Total	1,736,547	1,479,204	1,085,614	1,584,921	1,596,375	1,596,375
Fund Expenditures						
Contingency	0	0	1,863,249	1,322,538	1,311,522	1,311,522
Fund Transfers - Expense	32,448	57,485	69,062	86,700	86,262	86,262
Fund Expenditures Total	32,448	57,485	1,932,311	1,409,238	1,397,784	1,397,784
Ending Fund Balance	1,314,828	1,255,975	0	0	0	0
Requirements Total	3,083,823	2,792,664	3,017,925	2,994,159	2,994,159	2,994,159

#### **Fund Overview**

The Cannabis Licensing Special Revenue Fund was established to account for the revenues and expenditures related to the City's Cannabis Licensing program. Revenue sources for the fund are application, licensing, and violation fees submitted by cannabis businesses for the purposes of meeting provisions of Portland City Code 14B.130. If unforeseen changes in revenue occur in any given fiscal year, the fund's resources will provide for the continuous operations of the program.

#### **Managing Agency**

Portland Permitting & Development

### **Cannabis Licensing Special Revenue Fund**

Community & Economic Development Service Area Funds

# Significant changes from prior year

Per Resolution 37609, this fund transferred from Civic Life to Portland Permitting & Development (formerly Bureau of Development Services) in FY 2023-24. Please see the Portland Permitting & Development budget for additional information.

# Central Eastside Industrial District Debt Service FundCentral Eastside Industrial District Debt Service Fund

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	9,873,343	9,284,273	270,000	0	0	0
Miscellaneous	44,431	106,096	30,000	35,000	35,000	35,000
External Revenues Total	9,917,774	9,390,369	300,000	35,000	35,000	35,000
Beginning Fund Balance	4,043,961	3,544,416	3,190,000	1,200,000	1,200,000	1,200,000
Resources Total	13,961,735	12,934,785	3,490,000	1,235,000	1,235,000	1,235,000
Requirements						
Bureau Expenditures						
External Materials and Services	0	0	0	1,235,000	1,235,000	1,235,000
Bureau Expenditures Total	0	0	0	1,235,000	1,235,000	1,235,000
Fund Expenditures						
Debt Service	10,417,319	9,637,499	286,650	0	0	0
Debt Service Reserves	0	0	797,487	0	0	0
Fund Transfers - Expense	0	0	2,405,863	0	0	0
Fund Expenditures Total	10,417,319	9,637,499	3,490,000	0	0	0
Ending Fund Balance	3,544,416	3,297,287	0	0	0	0
Requirements Total	13,961,735	12,934,786	3,490,000	1,235,000	1,235,000	1,235,000

#### **FUND OVERVIEW**

The Central Eastside Industrial District Debt Service Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Central Eastside Urban Renewal Area. This fund accounts for the resources, and the allocation thereof, to pay principal and interest on tax increment bonded indebtedness associated with financing improvements in this district.

Prosper Portland serves as the City's agent for developing and managing tax increment financing (TIF) districts. The primary funding sources for improvements to TIF districts are tax increment proceeds and program income derived from the investment of tax increment funds.

#### **Managing Agency**

Office of Management & Finance, Bureau of Revenue & Financial Services

#### **Central Eastside Industrial District Debt Service Fund**

Community & Economic Development Service Area Funds

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

The Central Eastside Industrial District reached its maximum indebtedness limit in FY 2020-21 and no additional debt above that limit may be incurred for this TIF district. In FY 2023-24, the City redeemed all outstanding Central Eastside Urban Renewal and Redevelopment Bonds. The City will no longer collect taxes for this TIF district. All remaining resources in the fund are budgeted to be returned to the counties for redistribution to overlapping taxing jurisdictions.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	6,236	11,056	0	0	0	0
Intergovernmental	25,414,643	6,722,216	8,398,010	8,388,749	8,404,276	8,404,276
Miscellaneous	1,788,126	1,422,839	1,190,000	2,157,148	2,157,148	2,157,148
External Revenues Total	27,209,005	8,156,111	9,588,010	10,545,897	10,561,424	10,561,424
Beginning Fund Balance	(7,348,479)	3,058,027	0	0	0	0
Resources Total	19,860,526	11,214,138	9,588,010	10,545,897	10,561,424	10,561,424
Requirements						
Bureau Expenditures						
Personnel Services	1,108,975	1,090,736	1,376,123	1,654,922	1,654,922	1,654,922
External Materials and Services	14,545,513	5,286,117	7,010,387	7,679,251	7,694,778	7,694,778
Internal Materials and Services	372,169	359,326	410,000	410,000	410,000	410,000
Bureau Expenditures Total	16,026,657	6,736,180	8,796,510	9,744,173	9,759,700	9,759,700
Fund Expenditures						
Debt Service	775,843	779,513	791,500	801,724	801,724	801,724
Fund Expenditures Total	775,843	779,513	791,500	801,724	801,724	801,724
Ending Fund Balance	3,058,027	3,698,446	0	0	0	0
Requirements Total	19,860,526	11,214,138	9,588,010	10,545,897	10,561,424	10,561,424

#### **Fund Overview**

#### Revenues

The Community Development Block Grant (CDBG) Fund accounts for the City's CDBG entitlement from the United States Department of Housing and Urban Development (HUD), loan repayments, lien payments, revenue generated from CDBG-funded activities, carryover funds from prior years, private leveraged resources, and interest and repayments for float activities.

#### Structure

The CDBG Fund is an annual entitlement grant fund that is reimbursed by the federal government for actual expenditures less any program income received. The fund generally has only a small ending balance because requests for reimbursement cannot exceed expenditures less program income. Activity is booked directly to this fund and includes loan personnel services, loan disbursements, subrecipient contract payments, and indirect costs, as well as loan receivables and repayment program income.

#### **Community Development Block Grant Fund**

Community & Economic Development Service Area Funds

**Carryover** Entitlement appropriations remaining at the end of the fiscal year are carried over

in the Fall Supplemental Budget Process of the following fiscal year. The

supplemental budget includes obligated carryover, appropriation for projects that have been authorized and budgeted in the prior year, and carryover appropriation

for expanded projects or new requests.

Managing Agency Portland Housing Bureau

# Significant Changes from Prior Year

There are no changes from prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	7,332	7,381	9,440	7,380	7,380	7,380
External Revenues Total	7,332	7,381	9,440	7,380	7,380	7,380
Beginning Fund Balance	87,925	95,257	102,637	110,017	110,017	110,017
Resources Total	95,257	102,638	112,077	117,397	117,397	117,397
Ending Fund Balance	95,257	102,637	112,077	117,397	117,397	117,397
Requirements Total	95,257	102,637	112,077	117,397	117,397	117,397

#### **Fund Overview**

The Community Solar Fund accounts for expenses and revenues associated with the installation of solar electric systems on community buildings, including Cityowned facilities as well as other private and public structures.

The fund receives revenue from two sources:

- 1. The electric utility companies, in the form of a 15-year stream of incentive payments based on the energy produced from each solar energy system (through 2029); and
- 2. Donations from individuals, businesses, and organizations, who provide voluntary contributions.

The accrued revenue is used to install new, small-scale solar electric systems on community buildings.

#### **Managing Agency**

Bureau of Planning & Sustainability

# Significant Changes from Prior Year

Planning & Sustainability plans to spend down the fund balance in a single project by the end of FY 2029-30, at which point the fund can be terminated.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	19,090,908	9,765,405	105,000	0	0	0
Miscellaneous	79,242	86,805	0	0	0	0
External Revenues Total	19,170,150	9,852,210	105,000	0	0	0
Beginning Fund Balance	3,688,512	3,886,909	4,200,000	0	0	0
Resources Total	22,858,662	13,739,119	4,305,000	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	0	0	4,305,000	0	0	0
Bureau Expenditures Total	0	0	4,305,000	0	0	0
Fund Expenditures						
Debt Service	18,971,753	9,534,024	0	0	0	0
Fund Expenditures Total	18,971,753	9,534,024	0	0	0	0
Ending Fund Balance	3,886,909	4,205,095	0	0	0	0
Requirements Total	22,858,662	13,739,119	4,305,000	0	0	0

#### **FUND OVERVIEW**

The Convention Center Area Debt Service Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Convention Center Urban Renewal Area. This fund accounts for resources, and the allocation thereof, to pay principal and interest on tax increment bonded indebtedness associated with financing improvements in this district. The final long-term bonds were issued for this urban renewal area in May 2012.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

In FY 2022-23, the City redeemed all outstanding Oregon Convention Center Urban Renewal and Redevelopment Bonds. No taxes will be collected for this urban renewal area, and no other activity is anticipated for this fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	528	0	0	0	0	0
External Revenues Total	528	0	0	0	0	0
Beginning Fund Balance	52	0	0	0	0	0
Resources Total	580	0	0	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	580	0	0	0	0	0
Bureau Expenditures Total	580	0	0	0	0	0
Ending Fund Balance	0	0	0	0	0	0
Requirements Total	580	0	0	0	0	0

#### **Fund Overview**

The Cully Boulevard Neighborhood Prosperity Initiative Urban Renewal Area is one of six urban renewal areas under the City's Neighborhood Prosperity Initiative. This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in this urban renewal area. This fund accounts for the allocation of resources to pay indebtedness related to improvements done in accordance with the urban renewal plan.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

#### **Managing Agency**

Office of Management & Finance, Bureau of Revenue & Financial Services

# Significant Changes from Prior Year

This urban renewal area reached its maximum indebtedness limit in FY 2020-21. No taxes will be collected for this urban renewal area, and no other activity is anticipated for this fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	0	0	160,000	1,300,100	1,300,100	1,300,100
Miscellaneous	0	0	800	500	500	500
External Revenues Total	0	0	160,800	1,300,600	1,300,600	1,300,600
Beginning Fund Balance						
Resources Total	0	0	160,800	1,300,600	1,300,600	1,300,600
Requirements						
Fund Expenditures						
Debt Service	0	0	160,800	1,300,600	1,300,600	1,300,600
Fund Expenditures Total	0	0	160,800	1,300,600	1,300,600	1,300,600
Ending Fund Balance						
Requirements Total	0	0	160,800	1,300,600	1,300,600	1,300,600

#### **FUND OVERVIEW**

The Cully Tax Increment Finance District Debt Service Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Cully Tax Increment Finance District. This fund accounts for the allocation of resources to pay principal and interest on tax increment bonded indebtedness related to financing and refinancing improvements in this district.

Prosper Portland serves as the City's agent for developing and managing tax increment financing (TIF) districts. The primary funding source for improvements in TIF districts is tax increment bond proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNFICANT CHANGES FROM PRIOR YEAR

There are no significant changes from the prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Licenses & Permits	44,335,255	45,188,255	42,862,954	45,873,710	45,873,710	45,873,710
Charges for Services	17,952,324	16,852,330	18,328,686	14,023,690	14,023,690	14,023,690
Miscellaneous	2,306,180	3,715,800	2,972,750	1,818,880	1,818,880	1,818,880
External Revenues Total	64,593,759	65,756,385	64,164,390	61,716,280	61,716,280	61,716,280
Internal Revenues						
Fund Transfers - Revenue	4,519,910	1,195,000	1,993,953	6,803,154	6,803,154	6,803,154
Interagency Revenue	2,022,416	2,068,238	2,163,002	11,872,792	11,872,792	11,872,792
Internal Revenues Total	6,542,326	3,263,238	4,156,955	18,675,946	18,675,946	18,675,946
Beginning Fund Balance	59,155,656	58,140,712	46,401,114	20,635,542	20,635,542	20,635,542
Resources Total	130,291,741	127,160,335	114,722,459	101,027,768	101,027,768	101,027,768
Requirements						
Bureau Expenditures						
Personnel Services	48,534,303	54,383,269	67,777,252	60,665,783	60,147,954	60,147,954
<b>External Materials and Services</b>	4,067,371	5,507,777	9,579,852	5,957,829	5,957,829	5,957,829
Internal Materials and Services	15,172,533	16,722,948	18,406,511	23,436,851	23,436,851	23,436,851
Bureau Expenditures Total	67,774,207	76,613,995	95,763,615	90,060,463	89,542,634	89,542,634
Fund Expenditures						
Debt Service	1,561,006	1,623,446	1,688,360	1,217,508	1,755,935	1,755,935
Contingency	0	0	13,441,811	5,401,127	5,401,127	5,401,127
Fund Transfers - Expense	2,815,816	3,423,434	3,828,673	4,348,670	4,328,072	4,328,072
Fund Expenditures Total	4,376,822	5,046,880	18,958,844	10,967,305	11,485,134	11,485,134
Ending Fund Balance	58,140,712	45,499,460	0	0	0	0
Requirements Total	130,291,741	127,160,335	114,722,459	101,027,768	101,027,768	101,027,768

#### **Fund Overview**

The Development Services Fund accounts for revenues and expenditures related to activities and services provided by Portland Permitting & Development (Permitting & Development).

**Managing Agency** 

Portland Permitting & Development

### Significant Changes from Prior Year

Downturn in Development Activity

In FY 2023-24, the impacts of high interest rates and declining market values for properties in the downtown core have resulted in a sharp decline in construction permitting activity. As a result, the Development Services Fund balance has drawn down substantially and at an unsustainable rate. Permitting & Development responded in Winter 2023/24 with a staffing reduction, slowing the draw on reserves. The Bureau met with local economists on the Permitting & Development Financial Advisory Committee in November 2023 and January 2024. This committee reviewed the Bureau's growth rate projections and advised that the current downturn is expected to extend 18–24 months before the Bureau experiences a sizeable increase in activity.

Permitting, Plan Review, and Inspections Technology Systems The Permitting & Development Technology, Training, and Continuous Improvement Division is focused on expanding functionality of the City's permitting processes, systems, and ongoing maintenance and upgrades of these systems. Some examples of recent improvements to permitting processes and systems include the following:

- Updated AMANDA software to comply with multiple code changes.
- 38 different improvements to documents, reports, and functionality. 24 AMANDA document tickets were completed along with 7 reports and 7 functionality improvements. The Permitting & Development Land Use division and Parks Urban Forestry groups made up most of the requests (19). Permitting & Development's Communications, Plan Review, Permitting Services, Inspections, and Property Compliance groups and Bureau of Environmental Services, Water Bureau, Fire Bureau and Civic Life groups account for the remaining 19 tickets.
- With most of their work being updating individual documents in 2023, the Small Ticket Team has proposed improvements to the underlying process of how documents are created and maintained to streamline future document updates.
- Allow inspection requestors to self-schedule a next day Erosion Control Inspection. Prevent scheduling of any other Inspection until after Tree Preservation and/or Pre-Construction Erosion Control Inspection(s), when present in a permit folder, are approved.
- Updated Permitting & Development and interagency bureau fee tables for FY 2023-24 in AMANDA and Accela systems.
- Remote Video Re-Inspections (RVR) program moved to new scheduling and video platforms.
- Completed the "Easier Uploads" project, moving the corrections process out of HCP Anywhere and into Development Hub PDX (DevHub). Incorporated automation of checksheet corrections upload availability based on review process statuses and permit goal dates, so customers no longer have to request to upload that required staff action, and instead receive an automated email notifying them to go to DevHub and share their corrections. Customers can go to DevHub and look at the status of the permit to understand if it is their turn to act or if the next step is the responsibility of City staff. This improvement removes many barriers and pain points for Permitting & Development customers.
- Refresh of the Customer Portal (DevHub) to modernize user experience through new theme, banner, fonts, controls, menus, navigation, and more. Ease future maintenance and development by consolidating code and moving to configuration where possible so that more changes can be done by BSAs without a developer. Improve customer experience by changing when licenses and roles are entered for trades permits.
- Customer Portal (DevHub) property query updates with ongoing continued refinement to ensure that customers are only able to pull permits for those services that are applicable to their particular property address.

- Kicked off ProjectDox Commercial Permit project which will lead to implementation of ProjectDox for most commercial permits in 2024.
- Revamped all Inspections technology-related training materials to bring content up to date, improve usability, and provide iPad-based accessibility.
- Performed an Inspections staff technology adoption assessment, leading to Inspections supervisor training with a focus on consistency.
- Offloading database processing from transactional database to reporting database and consolidating all processing to SQL code.
- Created and improved multiple dashboards for data storytelling: 1. Improved Public View of Permit Timelines by Permit Type, 2. Developed and improved Solar Metrics Reporting—Internal View of Solar Permit Timelines, and 3. Developed and improved Manager View of Individual Permit and Reviewer Timelines for performance, process, and training improvements.
- Improvements to stability and usability of the Address Edit App for Permitting Services.
- Launched the Liquor Program in Accela platform.

#### **Fee Changes**

Permitting & Development reviewed its fee schedules in Spring 2024 and proposed fee increases to cover the increasing cost of providing services and ensure continuity of key service provisions. Changes to program fees went into effect July 1, 2024.

#### Financial Forecast Overview

Permitting & Development's Five-Year Financial Plan calls for overall Permitting & Development program revenue to be relatively flat in FY 2024-25, extending the current downturn through the entire fiscal year. Following this lull in development activity, the Bureau is projecting revenues to begin to rise again in FY 2025-26 through FY 2028-29. The Permitting & Development Financial Advisory Committee, composed of local economists and development industry experts, reviewed the Bureau's Financial Plan, contributed their advice, and supported the outcome of the projections.

# **Single Permitting Authority**

On August 30, 2023, Portland City Council passed Resolution 37628, directing the unification of permitting functions to improve City delivery of development review and permitting services. The resulting entity was commonly referred to as the Single Permitting Authority but has since undergone a name change to Portland Permitting & Development. The bureau formerly known as the Bureau of Development Services will cease to exist, as the functions have moved under Permitting & Development. This Adopted Budget represents the Permitting & Development budget, which includes the former Bureau of Development Services entity, along with functions which previously existed within Bureau of Transportation, Environmental Services, Parks, Urban Forestry, and Water Bureau.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	923	0	0	0	0	0
External Revenues Total	923	0	0	0	0	0
Beginning Fund Balance	152	0	0	0	0	0
Resources Total	1,075	0	0	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	1,075	0	0	0	0	0
Bureau Expenditures Total	1,075	0	0	0	0	0
Ending Fund Balance	0	0	0	0	0	0
Requirements Total	1,075	0	0	0	0	0

#### **Fund Overview**

The Division-Midway Neighborhood Prosperity Initiative Urban Renewal Area is one of six urban renewal areas under the City's Neighborhood Prosperity Initiative. This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in this urban renewal area. This fund accounts for the allocation of resources to pay indebtedness related to improvements done in accordance with the urban renewal plan.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

#### **Managing Agency**

Office of Management & Finance, Bureau of Revenue & Financial Services

## Significant Changes from Prior Year

This urban renewal area reached its maximum indebtedness limit in FY 2020-21. No taxes will be collected for this urban renewal area, and no other activity is anticipated for this fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	6,698,751	6,853,428	7,392,000	7,940,000	7,940,000	7,940,000
Bond & Note	16,409,849	0	0	0	0	0
Miscellaneous	25,061	149,630	90,000	25,000	25,000	25,000
External Revenues Total	23,133,661	7,003,057	7,482,000	7,965,000	7,965,000	7,965,000
Beginning Fund Balance	702,858	5,085,711	4,385,000	3,905,000	3,905,000	3,905,000
Resources Total	23,836,519	12,088,768	11,867,000	11,870,000	11,870,000	11,870,000
Requirements						
Fund Expenditures						
Debt Service	18,750,807	7,593,580	8,055,000	8,115,000	8,115,000	8,115,000
Debt Service Reserves	0	0	3,812,000	3,755,000	3,755,000	3,755,000
Fund Expenditures Total	18,750,807	7,593,580	11,867,000	11,870,000	11,870,000	11,870,000
Ending Fund Balance	5,085,711	4,495,188	0	0	0	0
Requirements Total	23,836,518	12,088,768	11,867,000	11,870,000	11,870,000	11,870,000

#### **Fund Overview**

The Gateway URA Debt Redemption Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Gateway Regional Center tax increment financing (TIF) district. This fund accounts for resources, and the allocation thereof, to pay principal and interest on tax increment bonded indebtedness associated with financing improvements in this district.

Prosper Portland serves as the City's agent for developing and managing TIF districts. The primary funding sources for improvements to TIF districts are tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

## Significant Changes From Prior Year

There are no significant changes from prior year.

# Gateway URA Debt Redemption Fund Community & Economic Development Service Area Funds

## **Debt Summary**

		DEBT SUMMA	RY			
	Amount	Fiscal		_	_	
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
Gateway Regional Center Urban Re	•	onds, 2022 Series	s A			
6/7/2022 - Due 6/15	47,415,000					
		2024/25	1,685,000	3.65%	2,054,292	3,739,292
		2025/26	1,750,000	3.79%	1,992,773	3,742,773
		2026/27	1,815,000	3.89%	1,926,518	3,741,518
		2027/28	1,885,000	3.97%	1,855,987	3,740,987
		2028/29	1,960,000	4.07%	1,781,190	3,741,190
		2029/30	2,040,000	4.14%	1,701,458	3,741,458
		2030/31	2,125,000	4.19%	1,617,042	3,742,042
		2031/32	2,215,000	4.24%	1,528,047	3,743,047
		2032/33	2,305,000	4.39%	1,434,176	3,739,176
		2033/34	2,410,000	4.49%	1,333,032	3,743,032
		2034/35	2,515,000	4.59%	1,224,871	3,739,87
		2035/36	2,630,000	5.15%	1,109,483	3,739,483
		2036/37	2,770,000	5.15%	973,986	3,743,986
		2037/38	2,910,000	5.15%	831,275	3,741,275
		2038/39	3,060,000	5.15%	681,352	3,741,352
		2039/40	3,220,000	5.15%	523,701	3,743,70
		2040/41	3,385,000	5.15%	357,806	3,742,806
		2041/42	3,560,000	5.15%	183,411	3,743,41
		TOTAL	44,240,000		23,110,401	67,350,40
Estimated - Du Jour Borrowing						
	4,350,000					
		2024/25	4,350,000 v	ariable	25,707	4,375,707
			4,350,000		25,707	4,375,707
COMBINED DEBT SERVICE						
	51,765,000					
		2024/25	6,035,000		2,079,999	8,114,999
		2025/26	1,750,000		1,992,773	3,742,773
		2026/27	1,815,000		1,926,518	3,741,518
		2027/28	1,885,000		1,855,987	3,740,987
		2028/29	1,960,000		1,781,190	3,741,190
		2029/30	2,040,000		1,701,458	3,741,458

# Gateway URA Debt Redemption Fund Community & Economic Development Service Area Funds

## **Debt Summary**

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2030/31	2,125,000		1,617,042	3,742,042
		2031/32	2,215,000		1,528,047	3,743,047
		2032/33	2,305,000		1,434,176	3,739,176
		2033/34	2,410,000		1,333,032	3,743,032
		2034/35	2,515,000		1,224,871	3,739,871
		2035/36	2,630,000		1,109,483	3,739,483
		2036/37	2,770,000		973,986	3,743,986
		2037/38	2,910,000		831,275	3,741,275
		2038/39	3,060,000		681,352	3,741,352
		2039/40	3,220,000		523,701	3,743,701
		2040/41	3,385,000		357,806	3,742,806
		2041/42	3,560,000		183,411	3,743,411
TOTAL FUND DEBT SERVICE			48,590,000		23,136,108	71,726,108

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	1,229	1,058	0	0	0	0
Intergovernmental	4,256,492	5,768,515	9,846,337	16,487,785	16,487,785	16,280,743
Miscellaneous	1,692,673	1,395,836	260,100	2,098,908	2,098,908	2,098,908
External Revenues Total	5,950,394	7,165,409	10,106,437	18,586,693	18,586,693	18,379,651
Beginning Fund Balance	112,007	2,260,162	0	0	0	0
Resources Total	6,062,401	9,425,571	10,106,437	18,586,693	18,586,693	18,379,651
Requirements						
Bureau Expenditures						
Personnel Services	487,423	539,177	592,725	697,299	697,299	697,299
External Materials and Services	3,314,816	8,802,000	9,513,712	17,889,394	17,889,394	17,682,352
Bureau Expenditures Total	3,802,239	9,341,178	10,106,437	18,586,693	18,586,693	18,379,651
Ending Fund Balance	2,260,162	84,393	0	0	0	0
Requirements Total	6,062,401	9,425,571	10,106,437	18,586,693	18,586,693	18,379,651

#### **Fund Overview**

The HOME program is a federal entitlement program of the United States Department of Housing and Urban Development (HUD). The purpose of the grant is to assist local governments with the development of affordable housing.

# Portland HOME Consortium

The Portland HOME Consortium consists of the City of Portland, the City of Gresham, and Multnomah County. The City of Portland is the lead partner of the consortium, and is responsible for receiving and administering the HOME grant.

#### Structure

The HOME Grant Fund is reimbursed by the federal government for actual expenditures, less program income. The fund generally has only a small ending balance because requests for reimbursement cannot exceed expenditures, less program income. The bureau processes HOME loan activity directly. This includes processing loan disbursements, recording loan receivables, and receipting program income associated with loan repayments.

#### Carryover

Entitlement appropriations remaining at the end of the fiscal year are carried over in the Fall Supplemental Budget Process of the following fiscal year. The supplemental budget includes obligated carryover, appropriation for projects that have been authorized and budgeted in the prior year, and carryover appropriation for expanded projects or new requests.

#### **Managing Agency**

Portland Housing Bureau

## Significant Changes from Prior Year

There are no changes from prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	202,227	0	0	0	0	0
External Revenues Total	202,227	0	0	0	0	0
Internal Revenues						
Fund Transfers - Revenue	40,491	0	0	0	0	0
Internal Revenues Total	40,491	0	0	0	0	0
Beginning Fund Balance	158,700	1,128	0	1,300	1,300	1,300
Resources Total	401,418	1,128	0	1,300	1,300	1,300
Requirements						
Fund Expenditures						
Fund Transfers - Expense	400,291	6	0	1,300	1,300	1,300
Fund Expenditures Total	400,291	6	0	1,300	1,300	1,300
Ending Fund Balance	1,127	1,122	0	0	0	0
Requirements Total	401,418	1,128	0	1,300	1,300	1,300

#### **Fund Overview**

The Housing Capital Fund was established by City Council action in April 2017. The fund was used for capital acquisition and financing activities, funded primarily by Housing General Obligation (GO) Bonds.

**Managing Agency** 

Portland Housing Bureau

## Significant Changes From Prior Year

There are no changes from prior year. The fund has no resources or expenditures budgeted for FY 2024-25, as the bureau does not plan at this time to acquire or finance capital assets during the upcoming fiscal year.

#### **Fund Summary**

	Actuals	Actuals	Revised	Proposed	Approved	Adopted
n	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2024-25	FY 2024-25
Resources						
External Revenues						
Taxes	1,966,558	1,940,264	1,850,000	1,800,000	1,800,000	1,800,000
Charges for Services	4,314	4,841	0	0	0	0
Intergovernmental	270,857	1,259,402	142,512	165,835	165,835	165,835
Bond & Note	401,278	0	0	0	0	0
Miscellaneous	6,677,570	8,306,868	8,061,596	8,810,058	8,810,058	8,851,773
External Revenues Total	9,320,577	11,511,375	10,054,108	10,775,893	10,775,893	10,817,608
Internal Revenues						
Fund Transfers - Revenue	5,408,112	4,063,358	3,405,984	700,582	700,582	700,582
Internal Revenues Total	5,408,112	4,063,358	3,405,984	700,582	700,582	700,582
Beginning Fund Balance	20,887,578	26,339,776	5,302,355	4,362,886	4,404,402	4,629,803
Resources Total	35,616,267	41,914,509	18,762,447	15,839,361	15,880,877	16,147,993
Requirements						
Bureau Expenditures						
Personnel Services	1,345,376	1,227,326	2,155,030	2,178,358	2,178,358	2,178,358
External Materials and Services	5,392,921	5,783,863	10,471,241	9,798,321	9,841,425	9,883,140
Internal Materials and Services	479,846	488,594	573,078	745,776	745,776	745,776
Capital Outlay	0	0	0	0	0	291
Bureau Expenditures Total	7,218,142	7,499,783	13,199,349	12,722,455	12,765,559	12,807,565
Fund Expenditures						
Contingency	0	0	5,282,963	2,714,343	2,714,343	2,714,343
Fund Transfers - Expense	2,058,348	206,736	280,135	402,563	400,975	626,085
Fund Expenditures Total	2,058,348	206,736	5,563,098	3,116,906	3,115,318	3,340,428
Ending Fund Balance	26,339,776	34,207,990	0	0	0	0
Requirements Total	35,616,266	41,914,509	18,762,447	15,839,361	15,880,877	16,147,993

### **Fund Overview**

The Housing Investment Fund (HIF) supports the City's housing initiatives, which serve to develop or preserve affordable housing in Portland or help low- and moderate-income individuals access affordable housing. In addition to development and preservation of housing units, there are several other programs tracked in this fund.

### **Housing Investment Fund**

Community & Economic Development Service Area Funds

ServicePoint is a statewide homeless management information system that the Portland Housing Bureau manages on behalf of other agencies across the state. Housing Bureau recovers the costs of providing this service from these agencies via intergovernmental agreements.

The Housing Investment Fund includes a transfer from the General Fund based on short-term rental revenue, as well as funding administered on behalf of Multnomah County for rental housing development.

Sub-funds exist for each of the different programs in this fund. Activities are booked directly to the sub-funds and include personnel services, software license fees, and recording fees, as well as loan receivables and repayment program income.

Managing Agency Portland Housing Bureau

## Significant Changes from Prior Year

There are no changes from the prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	5,705,471	5,211,211	6,128,327	6,463,165	6,463,165	6,463,165
Miscellaneous	36,971	129,693	96,041	129,414	129,414	129,414
External Revenues Total	5,742,441	5,340,904	6,224,368	6,592,579	6,592,579	6,592,579
Internal Revenues						
Fund Transfers - Revenue	53,233	53,233	86,610	86,610	86,610	86,610
Internal Revenues Total	53,233	53,233	86,610	86,610	86,610	86,610
Beginning Fund Balance	4,785,578	6,534,408	1,545,459	0	0	400,000
Resources Total	10,581,252	11,928,545	7,856,437	6,679,189	6,679,189	7,079,189
Requirements						
Bureau Expenditures						
Personnel Services	79,942	72,968	108,447	91,086	91,086	91,086
External Materials and Services	3,207,719	3,775,130	6,570,981	5,374,252	5,375,282	5,775,282
Internal Materials and Services	117,474	154,719	296,665	313,679	313,679	313,679
Bureau Expenditures Total	3,405,135	4,002,817	6,976,093	5,779,017	5,780,047	6,180,047
Fund Expenditures						
Debt Service	549,999	696,235	696,236	696,236	696,236	696,236
Fund Transfers - Expense	91,710	139,463	184,108	203,936	202,906	202,906
Fund Expenditures Total	641,709	835,698	880,344	900,172	899,142	899,142
Ending Fund Balance	6,534,408	7,090,030	0	0	0	0
Requirements Total	10,581,252	11,928,545	7,856,437	6,679,189	6,679,189	7,079,189

### **Fund Overview**

This fund was created in 2016 by City Council via Ordinance 188175 to house and track financial activity associated with multi-family housing property operations.

**Managing Agency** 

Portland Housing Bureau

## Significant Changes From Prior Year

No significant changes from prior year.

# Housing Property Fund Community & Economic Development Service Area Funds

## **Debt Summary**

		DEBT SUMMA	IRY						
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I			
Limited Tax Housing Revenue Bonds, 2020 Series A (Headwaters Apartments Project)									
8/31/2020 - Due 6/1	11,268,103								
		2024/25	520,534	1.90%	175,702	696,236			
		2025/26	530,424	1.90%	165,812	696,236			
		2026/27	540,502	1.90%	155,734	696,236			
		2027/28	550,771	1.90%	145,464	696,235			
		2028/29	561,236	1.90%	134,999	696,235			
		2029/30	571,899	1.90%	124,336	696,235			
		2030/31	582,766	1.90%	113,470	696,236			
		2031/32	593,838	1.90%	102,397	696,235			
		2032/33	605,121	1.90%	91,114	696,235			
		2033/34	616,618	1.90%	79,617	696,235			
		2034/35	628,334	1.90%	67,901	696,235			
		2035/36	640,272	1.90%	55,963	696,235			
		2036/37	651,093	1.90%	45,142	696,235			
		2037/38	662,097	1.90%	34,139	696,236			
		2038/39	673,286	1.90%	22,949	696,235			
		2039/40	684,665	1.90%	11,571	696,236			
TOTAL FUND DEBT SERVICE			9,613,456		1,526,309	11,139,765			

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	7,329,762	5,186,353	2,700,000	4,343,540	4,343,540	4,343,540
Charges for Services	791,482	1,070,927	500,000	1,000,000	1,000,000	1,000,000
Miscellaneous	3,849,355	3,169,483	1,309,508	0	0	0
External Revenues Total	11,970,599	9,426,762	4,509,508	5,343,540	5,343,540	5,343,540
Beginning Fund Balance	23,923,812	28,640,633	9,279,314	9,811,944	9,811,944	11,311,944
Resources Total	35,894,411	38,067,395	13,788,822	15,155,484	15,155,484	16,655,484
Requirements						
Bureau Expenditures						
Personnel Services	903,774	939,737	1,195,808	1,466,459	1,466,459	1,466,459
External Materials and Services	6,293,227	4,272,319	12,339,714	13,325,669	13,327,414	14,827,414
Internal Materials and Services	11,780	11,115	11,185	14,869	14,869	14,869
Bureau Expenditures Total	7,208,781	5,223,171	13,546,707	14,806,997	14,808,742	16,308,742
Fund Expenditures						
Fund Transfers - Expense	44,997	136,845	242,115	348,487	346,742	346,742
Fund Expenditures Total	44,997	136,845	242,115	348,487	346,742	346,742
Ending Fund Balance	28,640,633	32,707,379	0	0	0	0
Requirements Total	35,894,411	38,067,395	13,788,822	15,155,484	15,155,484	16,655,484

#### **Fund Overview**

City Council created this fund via ordinance 187855. Its purpose is twofold.

First, this fund tracks the receipts from the City's Construction Excise Tax (CET) that funds affordable housing initiatives. Per City Code Chapter 6.08, 4% of these receipts are retained by the Bureau of Development Services for administration. Of the remaining proceeds, 15% is remitted to the Oregon Department of Housing and Community Services, 50% remain in this fund for use on finance-based incentives for programs that require affordable housing, and 35% remain in this fund to support the production and preservation of affordable housing units at and below 60% Median Family Income.

Second, this fund tracks the revenues and expenditures associated with the Inclusionary Housing Program. These include indirect subsidies, fees paid by developers in lieu of participating in the program, and administration expenses. The Portland Housing Bureau administers indirect programs to promote affordable housing via foregone revenue. These programs include limited property tax exemptions and system development charge waivers.

#### **Managing Agency** P

Portland Housing Bureau

# Inclusionary Housing Fund Community & Economic Development Service Area Funds

## Significant Changes From Prior Year

There are no changes from prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	42,804,311	46,099,010	3,856,703	0	0	C
Miscellaneous	133,011	566,740	600,000	500,000	500,000	500,000
External Revenues Total	42,937,321	46,665,750	4,456,703	500,000	500,000	500,000
Beginning Fund Balance	6,752,889	7,813,665	26,850,000	4,100,000	4,100,000	4,100,000
Resources Total	49,690,210	54,479,415	31,306,703	4,600,000	4,600,000	4,600,000
Requirements						
Bureau Expenditures						
External Materials and Services	0	0	0	4,600,000	4,600,000	4,600,000
Bureau Expenditures Total	0	0	0	4,600,000	4,600,000	4,600,000
Fund Expenditures						
Debt Service	39,333,454	27,007,500	29,275,703	0	0	C
Debt Service Reserves	0	0	2,031,000	0	0	C
Fund Transfers - Expense	2,543,090	0	0	0	0	C
Fund Expenditures Total	41,876,544	27,007,500	31,306,703	0	0	0
Ending Fund Balance	7,813,665	27,471,915	0	0	0	C
Requirements Total	49,690,209	54,479,415	31,306,703	4,600,000	4,600,000	4,600,000

#### **FUND OVERVIEW**

The Interstate Corridor Debt Service Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Interstate Corridor Urban Renewal Area. This fund accounts for the allocation of resources to pay principal and interest on tax increment bonded indebtedness related to financing and refinancing of improvements in this district.

Prosper Portland serves as the City's agent for developing and managing tax increment financing (TIF) districts. The primary funding source for improvements to TIF districts is tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

### SIGNIFICANT CHANGES FROM PRIOR YEAR

The City redeemed all outstanding Interstate Corridor long-term bonds in FY 2021-22 and issued final short-term du jour bonds to reach the maximum indebtedness limit in FY 2023-24. The City will no longer collect taxes for this TIF district. All remaining resources in the fund are budgeted to be returned to the counties for redistribution to overlapping taxing jurisdictions.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources	11202122	112022 23	11242727	I I EVET EV	I I LVLT LJ	11 2027 23
External Revenues						
Licenses & Permits	3,686,455	3,722,001	5,147,163	6,895,060	6,895,060	6,895,060
Charges for Services	3,841,030	4,655,086	5,105,898	5,134,732	5,134,732	5,134,732
Miscellaneous	34,080	98,284	99,915	192,816	192,816	192,816
External Revenues Total	7,561,565	8,475,372	10,352,976	12,222,608	12,222,608	12,222,608
Internal Revenues						
Interagency Revenue	4,398	1,900	45,000	0	0	0
Internal Revenues Total	4,398	1,900	45,000	0	0	0
Beginning Fund Balance	6,004,250	6,335,118	6,545,860	4,917,166	4,917,166	4,917,166
Resources Total	13,570,213	14,812,390	16,943,836	17,139,774	17,139,774	17,139,774
Requirements						
Bureau Expenditures						
Personnel Services	1,834,830	2,202,181	4,086,966	3,710,736	3,710,736	3,710,736
External Materials and Services	2,459,379	2,853,848	4,378,614	4,511,449	4,549,855	4,549,855
Internal Materials and Services	1,656,461	1,835,066	2,134,961	2,343,129	2,343,129	2,343,129
Bureau Expenditures Total	5,950,670	6,891,095	10,600,541	10,565,314	10,603,720	10,603,720
Fund Expenditures						
Debt Service	83,092	86,417	889,872	93,469	93,469	93,469
Contingency	0	0	1,398,211	132,386	95,449	95,449
Fund Transfers - Expense	1,201,368	1,289,013	1,354,606	1,434,200	1,432,731	1,432,731
Fund Expenditures Total	1,284,460	1,375,430	3,642,689	1,660,055	1,621,649	1,621,649
Ending Fund Balance	6,335,079	6,545,860	2,700,606	4,914,405	4,914,405	4,914,405
Requirements Total	13,570,209	14,812,385	16,943,836	17,139,774	17,139,774	17,139,774

#### **Fund Overview**

The Solid Waste Management Fund accounts for expenses and revenues associated with the City's oversight of garbage, recycling, and compost collection activities in Portland and the City's efforts to reduce the amount of waste and increase recycling and composting. The fund supports the following Bureau programs: Waste Collection program, including the Public Trash Can Program; the Climate, Energy, and Sustainable Development program; and the Sustainability Outreach and Engagement Team. The fund also supports the Bureau of Development Services' Residential Nuisance Abatement program and the Office of Management and Finance's Homeless Urban Camping Impact Reduction Program. Revenue sources for the Solid Waste Management Fund include residential franchise, commercial tonnage, and permit fees.

Managing Agency Bureau of Planning & Sustainability

## Significant Changes from Prior Year

While the fund revenue is recovering in FY 2023-24 in ways that should stabilize this fund balance, inflation and expanded services have driven increased costs. Planning & Sustainability expects commercial tonnage fees to increase by \$1 in FY 2024-25.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	22,338,515	22,998,283	24,625,000	0	0	0
Miscellaneous	78,672	236,671	200,000	275,000	275,000	275,000
External Revenues Total	22,417,187	23,234,954	24,825,000	275,000	275,000	275,000
Beginning Fund Balance	5,203,372	2,588,141	1,900,000	16,000,000	16,000,000	16,000,000
Resources Total	27,620,559	25,823,095	26,725,000	16,275,000	16,275,000	16,275,000
Requirements						
Bureau Expenditures						
External Materials and Services	0	0	0	16,275,000	16,275,000	16,275,000
Bureau Expenditures Total	0	0	0	16,275,000	16,275,000	16,275,000
Fund Expenditures						
Debt Service	25,032,417	23,651,843	13,983,926	0	0	0
Debt Service Reserves	0	0	12,741,074	0	0	0
Fund Expenditures Total	25,032,417	23,651,843	26,725,000	0	0	0
Ending Fund Balance	2,588,141	2,171,252	0	0	0	0
Requirements Total	27,620,558	25,823,095	26,725,000	16,275,000	16,275,000	16,275,000

#### **FUND OVERVIEW**

The Lents Town Center URA Debt Redemption Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Lents Town Center Urban Renewal Area. This fund accounts for the allocation of resources to pay principal and interest on tax increment bonded indebtedness related to financing and refinancing of improvements in this district.

Prosper Portland serves as the City's agent for developing and managing tax increment financing (TIF) districts. The primary funding sources for improvements to TIF districts are tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

The Lents Town Center Urban Renewal Area reached its maximum indebtedness limit in FY 2023-24. In FY 2023-24, the City redeemed all outstanding Lents Town Center Urban Renewal and Redevelopment Bonds. The City will no longer collect taxes for this TIF district. All remaining resources in the fund are budgeted to be returned to the counties for redistribution to overlapping taxing jurisdictions.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	23,764,840	24,585,397	25,500,000	27,625,000	27,625,000	27,625,000
Miscellaneous	95,444	245,078	235,000	200,000	200,000	200,000
External Revenues Total	23,860,284	24,830,475	25,735,000	27,825,000	27,825,000	27,825,000
Beginning Fund Balance	5,548,018	7,946,206	2,932,840	250,000	250,000	250,000
Resources Total	29,408,302	32,776,681	28,667,840	28,075,000	28,075,000	28,075,000
Requirements						
Bureau Expenditures						
External Materials and Services	0	1,436,566	1,579,840	0	0	0
Bureau Expenditures Total	0	1,436,566	1,579,840	0	0	0
Fund Expenditures						
Debt Service	21,462,097	28,154,379	26,963,853	28,074,103	28,074,103	28,074,103
Debt Service Reserves	0	0	124,147	897	897	897
Fund Expenditures Total	21,462,097	28,154,379	27,088,000	28,075,000	28,075,000	28,075,000
Ending Fund Balance	7,946,206	3,185,735	0	0	0	0
Requirements Total	29,408,303	32,776,680	28,667,840	28,075,000	28,075,000	28,075,000

#### **FUND OVERVIEW**

The North Macadam URA Debt Redemption Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the North Macadam tax increment financing (TIF) This fund accounts for the allocation of resources to pay principal and interest on tax increment bonded indebtedness related to financing and refinancing of improvements in this district.

Prosper Portland serves as the City's agent for developing and managing TIF districts. The primary funding sources for improvements to TIF districts are tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

There are no significant changes from the prior year.

# North Macadam URA Debt Redemption Fund Community & Economic Development Service Area Funds

## **Debt Summary**

		DEBT SUMMA	RY			
	Amount	Fiscal			_	
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
Urban Renewal and Redevelopment Bonds	s, 2020 Series B					
5/19/2020 - Due 06/15	35,394,903					
		2024/25	3,904,580	1.88%	461,523	4,366,103
		2025/26	3,979,386	1.88%	388,116	4,367,502
		2026/27	4,049,399	1.88%	313,303	4,362,702
		2027/28	4,129,527	1.88%	237,175	4,366,702
		2028/29	4,203,563	1.88%	159,540	4,363,103
		2029/30	4,282,590	1.88%	80,513	4,363,103
		TOTAL	24,549,045		1,640,169	26,189,214
Estimated - Du Jour Borrowing						
	23,625,000					
		2024/25	23,625,000 v	rariable	83,000	23,708,000
		TOTAL	23,625,000		83,000	23,708,000
COMBINED DEBT SERVICE						
	59,019,903					
		2024/25	27,529,580		544,523	28,074,103
		2025/26	3,979,386		388,116	4,367,502
		2026/27	4,049,399		313,303	4,362,702
		2027/28	4,129,527		237,175	4,366,702
		2028/29	4,203,563		159,540	4,363,103
		2029/30	4,282,590		80,513	4,363,103
TOTAL FUND DEBT SERVICE			48,174,045		1,723,169	49,897,214
IVIAL FUND DEBI SEKVICE			48,174,045		1,/23,109	49,897,

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	1,007	0	0	0	0	0
External Revenues Total	1,007	0	0	0	0	0
Beginning Fund Balance	148	0	0	0	0	0
Resources Total	1,155	0	0	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	1,155	0	0	0	0	0
Bureau Expenditures Total	1,155	0	0	0	0	0
Ending Fund Balance	0	0	0	0	0	0
Requirements Total	1,155	0	0	0	0	0

#### **Fund Overview**

The Parkrose Neighborhood Prosperity Initiative Urban Renewal Area is one of six urban renewal areas under the City's Neighborhood Prosperity Initiative (NPI). This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in this urban renewal area. This fund accounts for the allocation of resources to pay indebtedness related to improvements done in accordance with the urban renewal plan.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

#### **Managing Agency**

Office of Management & Finance, Bureau of Revenue & Financial Services

## Significant Changes from Prior Year

This urban renewal area reached its maximum indebtedness limit in FY 2020-21. No taxes will be collected for this urban renewal area, and no other activity is anticipated for this fund.

#### Portland Clean Energy Community Benefits FundPortland Clean Energy Community Benefits Fund

Community & Economic Development Service Area Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	135,017,328	183,451,304	100,000,000	193,800,000	193,800,000	193,800,000
Charges for Services	0	0	0	0	0	50,000
Miscellaneous Fund Allocations	0	0	11,479,145	6,487,090	6,487,090	0
Miscellaneous	1,415,876	7,648,595	1,563,250	14,470,177	14,470,177	14,470,177
External Revenues Total	136,433,204	191,099,899	113,042,395	214,757,267	214,757,267	208,320,177
Beginning Fund Balance	182,322,382	311,949,786	469,890,741	649,607,200	649,607,200	650,125,200
Resources Total	318,755,585	503,049,685	582,933,136	864,364,467	864,364,467	858,445,377
Requirements						
Bureau Expenditures						
Personnel Services	1,600,470	2,139,949	7,644,255	30,837,359	30,837,359	30,837,359
External Materials and Services	3,346,251	10,261,727	212,268,690	189,478,885	189,481,243	189,481,243
Internal Materials and Services	1,859,078	2,288,275	3,905,869	11,821,947	11,821,947	12,339,947
Capital Outlay	0	0	9,730,000	25,811,941	25,811,941	25,811,941
Bureau Expenditures Total	6,805,799	14,689,951	233,548,814	257,950,132	257,952,490	258,470,490
Fund Expenditures						
Debt Service	0	0	0	2,034,250	2,034,250	2,034,250
Contingency	0	0	349,265,238	596,261,471	596,261,471	589,824,381
Fund Transfers - Expense	0	34,273	119,084	8,118,614	8,116,256	8,116,256
Fund Expenditures Total	0	34,273	349,384,322	606,414,335	606,411,977	599,974,887
Ending Fund Balance	311,949,786	488,325,460	0	0	0	0
Requirements Total	318,755,585	503,049,684	582,933,136	864,364,467	864,364,467	858,445,377

## **Fund Overview**

The Portland Clean Energy Fund (PCEF) accounts for expenses and revenues associated with the City's collection of the Clean Energy Surcharge, administration of the PCEF grant program, and outgoing grant resources. Revenue for PCEF comes from the proceeds of the Clean Energy Surcharge (CES), a one-percent Large Retailer business surcharge that is estimated to provide at approximately \$200 million in FY 2024-25 and subsequent years.

#### **Managing Agency**

Bureau of Planning & Sustainability (Planning & Sustainability)

### **Portland Clean Energy Community Benefits Fund**

Community & Economic Development Service Area Funds

## Significant Changes from Prior Year

FY 2022-23 and 2023-24 represented a period of substantial program evolution for PCEF due to program code updates adopted by City Council in October 2022 and the CIP adopted in October 2023.

FY 2024-25 will be critical as the program will develop and implement several new strategic programs identified in the CIP, including new programming implemented by partner City Bureaus, and issue awards to Community Based Organizations (CBOs) for PCEF's third community responsive grant request for proposals (RFP #3). With the added funding allocations to other bureaus as directed by the Mayor's Budget Guidance and ultimately incorporated in the Adopted Budget, a higher portion of the Fund will be spent by the City, requiring updates to our financial oversight models. BPS will be working with the City Budget Office to implement this initiative.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	10,117,025	0	0	0	0	0
Miscellaneous	222,266	0	0	0	0	0
External Revenues Total	10,339,291	0	0	0	0	0
Beginning Fund Balance	39,723,145	6,223,383	0	0	0	0
Resources Total	50,062,436	6,223,383	0	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	0	6,223,383	0	0	0	0
Bureau Expenditures Total	0	6,223,383	0	0	0	0
Fund Expenditures						
Debt Service	37,308,858	0	0	0	0	0
Fund Transfers - Expense	6,530,195	0	0	0	0	0
Fund Expenditures Total	43,839,053	0	0	0	0	0
Ending Fund Balance	6,223,383	0	0	0	0	0
Requirements Total	50,062,436	6,223,383	0	0	0	0

#### **FUND OVERVIEW**

The River District URA Debt Redemption Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the River District Urban Renewal Area. This fund accounts for the allocation of resources to pay principal and interest on tax increment bonded indebtedness related to financing and refinancing of improvements in this district.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

The River District reached its maximum indebtedness limit in FY 2020-21, and no additional debt above that limit may be incurred for this urban renewal area. All remaining River District bonded indebtedness was fully paid in FY 2021-22. No taxes will be collected for this urban renewal area and no other activity is anticipated for this fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	80,657	0	0	0	0	0
Miscellaneous	223	0	0	0	0	0
External Revenues Total	80,880	0	0	0	0	0
Beginning Fund Balance	1,346	22,943	0	0	0	0
Resources Total	82,226	22,943	0	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	59,283	22,943	0	0	0	0
Bureau Expenditures Total	59,283	22,943	0	0	0	0
Ending Fund Balance	22,943	0	0	0	0	0
Requirements Total	82,226	22,943	0	0	0	0

#### **FUND OVERVIEW**

The Rosewood Neighborhood Prosperity Initiative Urban Renewal Area is one of six urban renewal areas under the City's Neighborhood Prosperity Initiative. This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in this urban renewal area. This fund accounts for the allocation of resources to pay indebtedness related to improvements done in accordance with the urban renewal plan.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

The Rosewood urban renewal area reached its maximum indebtedness limit in FY 2021-22 and will no longer collect tax increment revenues.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	5,296,213	8,776,595	57,000	0	0	0
Miscellaneous	29,860	62,047	0	0	0	0
External Revenues Total	5,326,073	8,838,642	57,000	0	0	0
Beginning Fund Balance	3,416,603	3,640,426	2,940,000	0	0	0
Resources Total	8,742,676	12,479,068	2,997,000	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	0	0	2,997,000	0	0	0
Bureau Expenditures Total	0	0	2,997,000	0	0	0
Fund Expenditures						
Debt Service	5,102,250	9,584,665	0	0	0	0
Fund Expenditures Total	5,102,250	9,584,665	0	0	0	0
Ending Fund Balance	3,640,426	2,894,403	0	0	0	0
Requirements Total	8,742,676	12,479,068	2,997,000	0	0	0

#### **FUND OVERVIEW**

The South Park Blocks Redemption Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the South Park Blocks Urban Renewal Area. This fund accounts for the resources, and the allocation thereof, to pay principal and interest on tax increment bonded indebtedness associated with financing and refinancing of improvements in this district. The final debt service payment on bonds issued for this urban renewal area is scheduled for June of 2024.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

In FY 2022-23, the City redeemed all remaining South Park Blocks Urban Renewal and Redevelopment Bonds. No taxes will be collected for this urban renewal area, and no other activity is anticipated for this fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	8,161,388	11,938,311	9,153,600	10,703,400	10,703,400	10,703,400
Intergovernmental	1,344,413	588,384	383,000	5,147,241	5,147,241	5,147,241
Bond & Note	0	0	54,080,000	0	0	0
Miscellaneous	83,552	382,159	350,000	1,560,000	1,560,000	1,560,000
External Revenues Total	9,589,353	12,908,853	63,966,600	17,410,641	17,410,641	17,410,641
Internal Revenues						
Fund Transfers - Revenue	748,964	0	0	0	0	0
Internal Revenues Total	748,964	0	0	0	0	0
Beginning Fund Balance	11,994,025	14,924,897	20,137,464	73,000,000	73,000,000	73,000,000
Resources Total	22,332,342	27,833,750	84,104,064	90,410,641	90,410,641	90,410,641
Requirements						
Bureau Expenditures						
Personnel Services	410,931	415,200	558,982	634,287	634,287	634,287
External Materials and Services	2,242,711	2,871,710	5,703,100	32,133,100	32,133,100	32,133,100
Internal Materials and Services	568,159	572,654	601,418	664,200	664,200	664,200
Capital Outlay	595,052	985,685	2,505,000	3,598,112	3,598,112	3,598,112
Bureau Expenditures Total	3,816,853	4,845,249	9,368,500	37,029,699	37,029,699	37,029,699
Fund Expenditures						
Debt Service	3,444,440	2,679,493	3,915,488	7,985,941	7,985,941	7,985,941
Contingency	0	0	70,573,118	45,149,736	45,150,815	45,150,815
Fund Transfers - Expense	146,150	171,544	246,958	245,265	244,186	244,186
Fund Expenditures Total	3,590,590	2,851,037	74,735,564	53,380,942	53,380,942	53,380,942
Ending Fund Balance	14,924,897	20,137,462	0	0	0	0
Requirements Total	22,332,340	27,833,748	84,104,064	90,410,641	90,410,641	90,410,641

#### **Fund Overview**

The Spectator Venues & Visitor Activities Fund (SVVAF) is a self-sustaining enterprise fund established to provide oversight of City-owned spectator and performing arts facilities and to support City travel, tourism, and visitor development efforts. The fund accounts for resources and requirements for program activities and administration of the facilities. Additionally, it is responsible for City-obligated direct expenses at the City-owned facilities and payments on certain debt obligations.

Major program activities include facility operations; maintenance, repair, and capital improvements; financial planning and contract administration; special projects; and liaison activities among City bureaus, other governmental agencies, and private parties, including a broad range of organizations engaged in travel, tourism, and visitor development activities.

#### **Rose Quarter**

Rose Quarter facilities include the Moda Center, Veterans Memorial (VMC) Coliseum, East/West Parking Garages, Plaza, Benton Lot, and Phase II Lot. The Moda Center is the home venue for the Portland Trail Blazers, a National Basketball Association franchise team. The VMC is the home venue for the Portland Winterhawks, a Western Hockey League franchise team. The Rose Quarter venues host a variety of other sports, entertainment, community, and arts and/or cultural events, as well as a variety of expositions, conferences, and trade shows. User fees and parking receipts from the Rose Quarter venues typically account for over 75% of the annual projected revenue for the fund.

Rose Quarter facilities are operated under several agreements, including the Veterans Memorial Coliseum Operating Agreement (VMC OA) and the Arena Ground Lease (AGL). The current terms of both agreements end in October 2025. Because the Rose Quarter revenues account for a large proportion of the SVVAF revenue, timely discussion and agreement regarding the future of these agreements is a priority in FY 2023-24 and FY 2024-25.

#### **Providence Park**

Providence Park, a Major League Soccer (MLS) facility since 2011, serves as the home venue for the Portland Timbers, a Major League Soccer franchise team; and the Portland Thorns, a National Women's Soccer League (NWSL) franchise team. The stadium also periodically hosts other major events such as football games, ultimate frisbee, the Special Olympics, and concerts. The City's share of the 2011 renovation cost is being paid through 20-year bonds that are expected to be retired in FY 2026-27. Final payment on the 20-year bonds for the stadium's 2001 renovation were made in FY 2022-23.

A 25-year operating agreement with Peregrine Sports, LLC took effect on January 1, 2011, and provided the fund with a gradually increasing flow of revenue from user fees and license payments for the first seven years of the agreement. Those payments decreased in operating-year eight (calendar year 2018). FY 2017-18 was the last year in which any license payments were made to the City. In late 2017, City Council approved the final documents allowing a 4,000-seat expansion to the stadium. The \$75 million project was privately financed and opened in June 2019. To help offset project costs, certain limited-term exemptions on payments of surplus user fees owed to the City were granted to Peregrine Sports. The end of license payments and limited-term exemptions mean that FY 2022-23 was the first year the City received ticket revenues since FY 2017-18. However, the City will not collect surplus user fees on the new expansion seats until FY 2026-27. The City's net expenses to operate and maintain Providence Park, and to cover the associated debt service, relies on net income from Rose Quarter operations. In FY2023-24, Peregrine Sports entered into a multi-year agreement with Live Nation to bring several major concerts to the venue each summer, with the first shows in late summer 2024. The City agreed to help fund minor modifications to the south stands needed to accommodate the concert stage. The City anticipates significant increases to user fees collected as a result of the concert business in the coming years.

# Portland'5 Centers for the Arts

In FY 2015-16, administrative oversight of the Portland'5 Centers for the Arts venues was added to the SVVAF program portfolio. The Portland'5 venues, which are operated on the City's behalf by Metro, consist of three buildings: Keller Auditorium, Schnitzer Concert Hall, and Antoinette Hatfield Hall. In FY 2020-21, SVVAF staff assisted Metro/Portland'5 in obtaining emergency financial assistance from various sources to survive the prolonged COVID-19 closure. Typically, the City's only payment to Portland'5 is a required annual General Fund Special Appropriation for operating and capital assistance. Any participation in funding capital projects at these facilities requires City Council approval.

#### Veterans Memorial Coliseum

Based on a City Council decision in 2010, the SVVAF program, through the Rose Quarter's contracted operators, continues to operate the VMC as a spectator and event facility. The City has continued to invest in strategic enhancements and critical deferred maintenance necessary to keep the venue operational. However, to extend the life of the building, and increase reliability for events and and appeal for patrons, the VMC needs a major capital investment beyond the capacity of the SVVAF.

The approval of the Second Amendment to the Visitor Facilities Intergovernmental Agreement (VFIGA) in spring 2020, provides debt service for \$40 million (escalated) of bond financing for a VMC renovation. With escalation, this equates to \$53 million in City bonds. Bond issuance was approved by City Council in January 2024, and the debt will be issued in Spring 2024. Construction on improvements begins in summer 2024 and will take roughly three years to complete as most of the work needs to be completed during the summer periods in between hockey seasons. The project will improve key building systems including major improvements to the electrical systems serving the building, replace all original seats with new, wider seats, renovate and expand all restrooms, improve rigging capacity and functionality, greatly enhance the safety of the building with upgrades to meet code around fire, life, safety, and egress. The result of the investment will be a safer, more reliable, more efficient, and more enjoyable venue. Additional resources will be needed to fully upgrade the building in the future, as this \$53 million investment will not address all needs.

#### **Tourism Support**

Program staff perform liaison activities for the City to the sports, travel and tourism industry – success is critical to the venues and the City's overall economy. In FY 2023-24, City Council approved changes to the Tourism Improvement District, stabilizing funding for tourism marketing and promotion efforts key to industry recovery.

#### Managing Agency

Community and Economic Development Service Area

## Significant Changes from Prior Year

FY 2023-24 has been a strong year for the SVVAF as event revenues continue to recover from the pandemic. Major changes to the program budget in FY 2024-25 include incorporating VMC renovation debt service as well as commensurate revenues from the Visitor Facilities Trust account accompanied with large increases fund balance (from the bond sale) as well as greater spending in capital and repair/replacement at the VMC as renovations get underway.

Rose Quarter lease negotiations have the potential to put additional pressures on the SVVAF in FY 2024-25, but if that is the case, necessary changes will have to be managed through a budget adjustment process. The current fund balance is anticipated to be adequate to meet all obligations in FY 2024-25.

For FY 2024-25, the Enhanced Service District Coordinator position, formerly housed in the Office of the Chief Administrative Officer, will transition to the Spectator Venues and Visitor Activities Fund. The funding for this role will be sourced from general fund resources and internal agreement revenue derived from ESD collections overseen by the Revenue Division. These funding sources are both allocated within the Office of Community and Economic Development budget.

# Spectator Venues & Visitor Activities Fund Community & Economic Development Service Area Funds

## **Debt Summary**

DEBT SUMMARY									
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I			
Limited Tax Revenue Bonds, 2012 Series A JELD-WEN Field Project (Federally Taxable)									
4/24/2012 - Due 6/1	12,000,000								
		2024/25	2,950,000	3.25%	312,700	3,262,700			
		2025/26	3,045,000	3.50%	216,825	3,261,825			
		2026/27	3,150,000	3.50%	110,250	3,260,250			
TOTAL FUND DEBT SERVICE	T	OTAL	9,145,000		639,775	9,784,775			

#### **Fund Summary**

Miscellaneous         12,301,109         4,026,708         74,840         0         0           External Revenues Total         42,930,656         17,849,522         41,942,944         48,465,805         48,465,805         4           Internal Revenues         Fund Transfers - Revenue         116,000         2,220,102         2,220,102         42,446	Adopted / 2024-25		Approved FY 2024-25	Proposed FY 2024-25	Revised FY 2023-24	Actuals FY 2022-23	Actuals FY 2021-22	
Charges for Services         646,828         412,359         162,258         0         0           Intergovernmental         29,982,719         13,410,455         41,705,846         48,465,805         48,465,805           Miscellaneous         12,301,109         4,026,708         74,840         0         0           External Revenues Total         42,930,656         17,849,522         41,942,944         48,465,805         48,465,805         4           Internal Revenues         116,000         0         0         0         0         0         0           Internal Revenues Total         116,000         48,465,805         48,465,805								Resources
Intergovernmental   29,982,719   13,410,455   41,705,846   48,465,805   48,465,805   Miscellaneous   12,301,109   4,026,708   74,840   0   0   0								External Revenues
Miscellaneous         12,301,109         4,026,708         74,840         0         0           External Revenues Total         42,930,656         17,849,522         41,942,944         48,465,805         48,465,805         4           Internal Revenues         Fund Transfers - Revenue         116,000         4         4,655,805         48,465,805 <td>0</td> <td></td> <td>0</td> <td>0</td> <td>162,258</td> <td>412,359</td> <td>646,828</td> <td>Charges for Services</td>	0		0	0	162,258	412,359	646,828	Charges for Services
External Revenues Total         42,930,656         17,849,522         41,942,944         48,465,805         48,465,805         4           Internal Revenues         Fund Transfers - Revenue         116,000         0 <td< td=""><td>9,065,805</td><td>49</td><td>48,465,805</td><td>48,465,805</td><td>41,705,846</td><td>13,410,455</td><td>29,982,719</td><td>Intergovernmental</td></td<>	9,065,805	49	48,465,805	48,465,805	41,705,846	13,410,455	29,982,719	Intergovernmental
Internal Revenues   Fund Transfers - Revenue   116,000   0   0   0   0   0   0   0   0   0	0		0	0	74,840	4,026,708	12,301,109	Miscellaneous
Fund Transfers - Revenue 116,000 0 0 0 0 0 0 0 0 1 116,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,065,805	49,0	48,465,805	48,465,805	41,942,944	17,849,522	42,930,656	External Revenues Total
Internal Revenues Total         116,000         0         0         0         0           Beginning Fund Balance         14,173,446         25,112,636         503,606         0         0           Resources Total         57,220,102         42,962,158         42,446,550         48,465,805         48,465,805         4           Requirements           Bureau Expenditures           Personnel Services         3,438,335         3,507,745         4,151,682         3,571,606         3,576,518           External Materials and Services         25,238,214         13,191,204         36,035,849         43,048,392         43,048,392           Internal Materials and Services         1,280,589         1,647,613         1,410,097         881,931         881,931           Bureau Expenditures Total         29,957,137         18,346,563         41,597,628         47,501,929         47,506,841         44           Fund Expenditures								Internal Revenues
Beginning Fund Balance       14,173,446       25,112,636       503,606       0       0         Resources Total       57,220,102       42,962,158       42,446,550       48,465,805       48,465,805       4         Requirements         Bureau Expenditures         Personnel Services       3,438,335       3,507,745       4,151,682       3,571,606       3,576,518         External Materials and Services       25,238,214       13,191,204       36,035,849       43,048,392       43,048,392         Internal Materials and Services       1,280,589       1,647,613       1,410,097       881,931       881,931         Bureau Expenditures Total       29,957,137       18,346,563       41,597,628       47,501,929       47,506,841       4         Fund Expenditures	0		0	0	0	0	116,000	Fund Transfers - Revenue
Resources Total       57,220,102       42,962,158       42,446,550       48,465,805       48,465,805       4         Requirements         Bureau Expenditures         Personnel Services       3,438,335       3,507,745       4,151,682       3,571,606       3,576,518         External Materials and Services       25,238,214       13,191,204       36,035,849       43,048,392       43,048,392         Internal Materials and Services       1,280,589       1,647,613       1,410,097       881,931       881,931         Bureau Expenditures Total       29,957,137       18,346,563       41,597,628       47,501,929       47,506,841       4         Fund Expenditures	0		0	0	0	0	116,000	Internal Revenues Total
Requirements  Bureau Expenditures  Personnel Services 3,438,335 3,507,745 4,151,682 3,571,606 3,576,518  External Materials and Services 25,238,214 13,191,204 36,035,849 43,048,392 43,048,392  Internal Materials and Services 1,280,589 1,647,613 1,410,097 881,931 881,931  Bureau Expenditures Total 29,957,137 18,346,563 41,597,628 47,501,929 47,506,841 4  Fund Expenditures	0		0	0	503,606	25,112,636	14,173,446	Beginning Fund Balance
Bureau Expenditures         Personnel Services       3,438,335       3,507,745       4,151,682       3,571,606       3,576,518         External Materials and Services       25,238,214       13,191,204       36,035,849       43,048,392       43,048,392         Internal Materials and Services       1,280,589       1,647,613       1,410,097       881,931       881,931         Bureau Expenditures Total       29,957,137       18,346,563       41,597,628       47,501,929       47,506,841       4         Fund Expenditures	,065,805	49,0	48,465,805	48,465,805	42,446,550	42,962,158	57,220,102	Resources Total
Personnel Services       3,438,335       3,507,745       4,151,682       3,571,606       3,576,518         External Materials and Services       25,238,214       13,191,204       36,035,849       43,048,392       43,048,392         Internal Materials and Services       1,280,589       1,647,613       1,410,097       881,931       881,931         Bureau Expenditures Total       29,957,137       18,346,563       41,597,628       47,501,929       47,506,841       4         Fund Expenditures								Requirements
External Materials and Services       25,238,214       13,191,204       36,035,849       43,048,392       43,048,392         Internal Materials and Services       1,280,589       1,647,613       1,410,097       881,931       881,931         Bureau Expenditures Total       29,957,137       18,346,563       41,597,628       47,501,929       47,506,841       4         Fund Expenditures								Bureau Expenditures
Internal Materials and Services         1,280,589         1,647,613         1,410,097         881,931         881,931           Bureau Expenditures Total         29,957,137         18,346,563         41,597,628         47,501,929         47,506,841         4           Fund Expenditures	3,576,518	3,	3,576,518	3,571,606	4,151,682	3,507,745	3,438,335	Personnel Services
Bureau Expenditures Total 29,957,137 18,346,563 41,597,628 47,501,929 47,506,841 4 Fund Expenditures	3,648,392	43	43,048,392	43,048,392	36,035,849	13,191,204	25,238,214	External Materials and Services
Fund Expenditures	881,931		881,931	881,931	1,410,097	1,647,613	1,280,589	Internal Materials and Services
	3,106,841	48,	47,506,841	47,501,929	41,597,628	18,346,563	29,957,137	Bureau Expenditures Total
Fund Transfers - Expense 2,150,329 849,514 848,922 963,876 958,964								Fund Expenditures
	958,964		958,964	963,876	848,922	849,514	2,150,329	Fund Transfers - Expense
Fund Expenditures Total 2,150,329 849,514 848,922 963,876 958,964	958,964	!	958,964	963,876	848,922	849,514	2,150,329	Fund Expenditures Total
Ending Fund Balance 25,112,636 23,766,080 0 0 0	0		0	0	0	23,766,080	25,112,636	Ending Fund Balance
Requirements Total 57,220,102 42,962,157 42,446,550 48,465,805 48,465,805 4	,065,805	49,0	48,465,805	48,465,805	42,446,550	42,962,157	57,220,102	Requirements Total

#### **Fund Overview**

#### Structure

The Tax Increment Financing (TIF) Reimbursement Fund accounts for the reimbursement of housing-related costs that are funded from tax increment proceeds in the various Prosper Portland urban renewal areas. Eligible costs are incurred by the Portland Housing Bureau for each individual urban renewal area (URA) and then reimbursed by Prosper Portland.

Sub-funds exist for each URA, as well as for each property asset that generates income. Activity is booked directly to the sub-funds and includes personnel services, loan disbursements, subrecipient contract payments, and indirect costs, as well as loan receivables and repayment program income. TIF affordable housing program income is netted from TIF reimbursements from Prosper Portland.

### Tax Increment Financing Reimbursement Fund

Community & Economic Development Service Area Funds

**Carryover** Appropriations remaining at the end of the fiscal year are carried over in the Fall

Supplemental Budget Process of the following fiscal year. The supplemental budget includes obligated carryover, appropriation for projects that have been authorized and budgeted in the prior year, and carryover appropriation for expanded projects

or new requests.

Managing Agency Portland Housing Bureau

## Significant Changes from Prior Year

There are no changes from the prior year.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	7,123,183	12,488,602	79,000	0	0	0
Miscellaneous	79,991	211,397	0	0	0	0
External Revenues Total	7,203,174	12,699,999	79,000	0	0	0
Beginning Fund Balance	8,818,298	9,072,032	2,728,000	0	0	0
Resources Total	16,021,472	21,772,031	2,807,000	0	0	0
Requirements						
Bureau Expenditures						
External Materials and Services	0	0	2,807,000	0	0	0
Bureau Expenditures Total	0	0	2,807,000	0	0	0
Fund Expenditures						
Debt Service	6,949,440	13,985,574	0	0	0	0
Fund Transfers - Expense	0	5,016,500	0	0	0	0
Fund Expenditures Total	6,949,440	19,002,074	0	0	0	0
Ending Fund Balance	9,072,032	2,769,957	0	0	0	0
Requirements Total	16,021,472	21,772,031	2,807,000	0	0	0

#### **FUND OVERVIEW**

The Waterfront Renewal Bond Sinking Fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Downtown Waterfront Urban Renewal Area. This fund accounts for the allocation of resources to pay principal and interest on tax increment bonded indebtedness related to financing and refinancing of improvements in this district. The final debt service payment on bonds issued for this urban renewal area is scheduled for June of 2024.

Prosper Portland serves as the City's agent for developing and managing urban renewal districts. The primary funding sources for improvements to urban renewal areas are tax increment proceeds and program income derived from the investment of tax increment funds.

**Managing Agency** 

Office of Management & Finance, Bureau of Revenue & Financial Services

#### SIGNIFICANT CHANGES FROM PRIOR YEAR

The City legally defeased all remaining Downtown Waterfront Urban Renewal and Redevelopment Bonds in FY 2022-23. No taxes will be collected for this urban renewal area, and no other activity is anticipated for this fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	61	8	0	0	0	0
External Revenues Total	61	8	0	0	0	0
Beginning Fund Balance	10,047	10,108	0	0	0	0
Resources Total	10,108	10,116	0	0	0	0
Ending Fund Balance	10,108	10,116	0	0	0	0
Requirements Total	10,108	10,116	0	0	0	0

#### **Fund Overview**

The Gas Tax Bond Redemption Fund is used to achieve a proper matching of revenues and expenditures related to the debt financing of Portland Bureau of Transportation projects. Resources are from gas tax revenues, which consist of the City's share of the State and County collections. No debt remains in this fund.

Managing Agency Portla

Portland Bureau of Transportation

## Significant Changes from Prior Year

No changes. No debt remains within the fund.

**Public Works Service Area Funds** 

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Licenses & Permits	29,831	0	0	0	0	0
Charges for Services	8,157,200	9,081,991	6,773,559	7,237,560	7,237,560	7,237,560
Miscellaneous	261,290	401,797	50,000	50,000	50,000	50,000
External Revenues Total	8,448,320	9,483,788	6,823,559	7,287,560	7,287,560	7,287,560
Internal Revenues						
Fund Transfers - Revenue	0	4,370,000	3,000,000	0	0	0
Interagency Revenue	1,256,864	1,276,215	1,253,255	1,343,003	1,343,003	1,343,003
Internal Revenues Total	1,256,864	5,646,215	4,253,255	1,343,003	1,343,003	1,343,003
Beginning Fund Balance	3,686,719	3,112,239	6,842,735	1,609,986	1,609,986	1,609,986
Resources Total	13,391,904	18,242,242	17,919,549	10,240,549	10,240,549	10,240,549
Requirements						
Bureau Expenditures						
Personnel Services	630,865	712,629	858,246	777,204	777,204	777,204
External Materials and Services	4,511,598	5,078,757	11,051,753	5,779,786	5,779,786	5,779,786
Internal Materials and Services	2,708,053	3,181,536	2,751,256	478,717	478,717	478,717
Capital Outlay	60,504	0	360,825	0	0	0
Bureau Expenditures Total	7,911,020	8,972,922	15,022,080	7,035,707	7,035,707	7,035,707
Fund Expenditures						
Debt Service	1,770,500	1,764,000	1,764,000	0	0	0
Contingency	0	0	500,000	795,726	758,121	758,121
Fund Transfers - Expense	598,145	662,587	633,469	2,409,116	2,446,721	2,446,721
Fund Expenditures Total	2,368,645	2,426,587	2,897,469	3,204,842	3,204,842	3,204,842
Ending Fund Balance	3,112,239	6,842,735	0	0	0	0
Requirements Total	13,391,904	18,242,244	17,919,549	10,240,549	10,240,549	10,240,549

#### **Fund Overview**

The Parking Facilities Fund supports the SmartPark Program, which includes the operations and maintenance of the six City-owned parking garages in the SmartPark garage system. The SmartPark mission is to support the economic viability of the Central City by providing an affordable system of parking garages which primarily meets the short-term needs of shoppers, visitors, and business clients, and by investing in other Central City transportation improvements. The garage facilities house approximately 3,800 parking spaces, approximately 71,800 square feet of commercial space and a public heliport. The parking garage facilities are located in downtown Portland at SW First and Jefferson, SW Third and Alder,

SW Fourth and Yamhill, SW Tenth and Yamhill, NW Naito and Davis, and O'Bryant Square. Due to structural issues, the O'Bryant Square (OBS) Garage is permanently closed and is undergoing demolition. In FY 2023-24, the SW Third and Alder parking garage was closed to the public for parking due to lagging revenue security and safety concerns. There is no timeline for reopening this garage.

If funds are available, the Parking Facilities Fund makes a transfer to the Transportation Operating Fund. In FY 2024-25, a \$1.8 million transfer to the Transportation Operating is projected to cover the repayment of the Brookville Streetcar purchase. With this transfer, preventative maintenance, deferred maintenance, and structural repairs are scheduled to be deferred until FY 2028-29 due to lack of funds.

Managing Agency

Portland Bureau of Transportation

## Significant Changes from Prior Year

With revenue currently running about half of pre-COVID forecasted levels, major maintenance projects are scheduled to be delayed until FY 2028-29 due to a lack of funds. Since the start of COVID, the garages are down nearly \$30 Million in revenue compared to the pre-COVID forecast.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Taxes	21,437,579	21,620,767	20,934,683	23,137,303	23,137,303	23,137,303
Licenses & Permits	15,995,201	18,052,081	14,620,474	21,463,085	21,463,085	21,463,085
Charges for Services	60,124,168	62,392,048	85,889,418	74,153,449	74,153,449	74,153,449
Intergovernmental	101,602,417	98,718,329	98,462,984	103,559,259	103,559,259	100,559,259
Bond & Note	94,055,759	20,665,000	4,724,225	718,500	718,500	718,500
Miscellaneous Fund Allocations	0	0	11,900,818	0	0	0
Miscellaneous	6,186,968	8,145,055	1,069,236	5,528,027	5,528,027	5,528,027
External Revenues Total	299,402,092	229,593,280	237,601,838	228,559,623	228,559,623	225,559,623
Internal Revenues						
Fund Transfers - Revenue	28,584,951	30,848,761	32,304,775	34,963,085	34,983,933	34,973,933
Interagency Revenue	24,875,995	27,129,946	35,175,425	36,396,550	36,396,550	36,396,550
Internal Revenues Total	53,460,947	57,978,707	67,480,200	71,359,635	71,380,483	71,370,483
Beginning Fund Balance	166,703,408	216,299,905	144,757,284	136,546,119	136,680,517	136,680,517
Resources Total	519,566,447	503,871,891	449,839,322	436,465,377	436,620,623	433,610,623
Requirements						
Bureau Expenditures						
Personnel Services	109,697,036	120,862,741	140,382,508	139,402,038	139,402,038	139,402,038
External Materials and Services	51,590,151	66,491,385	86,072,114	57,973,898	57,973,898	54,973,898
Internal Materials and Services	37,727,361	40,091,384	40,264,834	31,613,925	33,142,778	33,142,778
Capital Outlay	35,388,830	37,422,797	77,739,355	61,545,328	62,345,328	62,345,328
Bureau Expenditures Total	234,403,377	264,868,307	344,458,811	290,535,189	292,864,042	289,864,042
Fund Expenditures						
Debt Service	58,661,227	19,240,563	19,487,676	17,716,692	17,716,692	17,404,242
Contingency	0	0	69,679,201	113,256,700	111,147,423	111,449,873
Fund Transfers - Expense	10,274,360	11,946,123	16,213,634	14,956,796	14,892,466	14,892,466
Fund Expenditures Total	68,935,587	31,186,686	105,380,511	145,930,188	143,756,581	143,746,581
Ending Fund Balance	216,227,483	207,816,898	0	0	0	0
Requirements Total	519,566,446	503,871,891	449,839,322	436,465,377	436,620,623	433,610,623

## **Fund Overview**

The Transportation Operating Fund accounts for all revenues and expenditures related to transportation operations, maintenance, capital improvements, and administration and support for the Portland Bureau of Transportation.

External revenues include gas taxes; parking fees and fines; intergovernmental revenues from federal, state, and local sources; and cost recovery revenues (service charges, licenses, and permits). Internal revenues include reimbursement for services from other City funds and operations. The largest reimbursements are from the Bureau of Environmental Services for maintenance of the sewer system, the Portland Clean Energy Benefits Fund (PCEF) for streetlights, and the Local Improvement District Fund for work associated with local improvement districts.

It should be noted that the Bureau of Transportation performs an annual review and update of transportation service charges and fees. Each year, Council approves Bureau of Transportation fees through an ordinance in May for the next fiscal year.

Managing Agency Portland Bureau of Transportation

## Significant Changes from Prior Year

The forecast reflects the continued impact of the COVID-19 pandemic on multiple revenue sources, particularly parking fees and fines, and cost recovery revenues. Receipts from the State Highway Fund have grown slower than inflation due to changes in Portland's population, accelerated adoption of battery-electric vehicles, and vehicle registration delinquency.

## Transportation Operating Fund Public Works Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2016 So				Coupon	interest	IOCALI II
11/29/2016 - Due 4/1	16,220,000	g Emiciency 110	iccty			
11/27/2010 Duc 1/1	10,220,000	2024/25	1,845,000	5.00%	189,250	2,034,25
		2025/26	1,940,000	5.00%	97,000	2,037,00
		TOTAL	3,785,000	3.0070	286,250	4,071,25
Limted Tax Revenue and Refunding					200,200	.,01.,20
6/15/2017 - Due 4/1	29,165,000	ou briuge i roje	,			
0,13,2017 Buc 1,1	25/105/000	2024/25	1,365,000	5.00%	973,000	2,338,00
		2025/26	1,430,000	5.00%	904,750	2,334,75
		2026/27	1,505,000	5.00%	833,250	2,338,25
		2027/28	1,580,000	4.00%	758,000	2,338,00
		2028/29	1,640,000	4.00%	694,800	2,334,80
		2029/30	1,710,000	4.00%	629,200	2,339,20
		2030/31	1,775,000	4.00%	560,800	2,335,80
		2031/32	1,845,000	4.00%	489,800	2,334,80
		2032/33	1,920,000	4.00%	416,000	2,336,00
		2033/34	2,000,000	4.00%	339,200	2,339,20
		2034/35	2,075,000	4.00%	259,200	2,334,20
		2035/36	2,160,000	4.00%	176,200	2,336,20
		2036/37	2,245,000	4.00%	89,800	2,334,80
		TOTAL	23,250,000		7,124,000	30,374,00
imted Tax Revenue and Refunding	Bonds, 2022 Series A (Transp	ortation Project				
1/25/2022 - Due 6/1	41,730,000	-				
		2024/25	1,490,000	5.00%	1,247,925	2,737,92
		2025/26	1,565,000	5.00%	1,171,550	2,736,55
		2026/27	1,645,000	5.00%	1,091,300	2,736,30
		2027/28	1,730,000	5.00%	1,006,925	2,736,92
		2028/29	1,820,000	5.00%	918,175	2,738,17
		2029/30	1,915,000	5.00%	824,800	2,739,80
		2030/31	2,010,000	5.00%	726,675	2,736,67
		2031/32	2,115,000	5.00%	623,550	2,738,55
		2032/33	2,210,000	4.00%	526,475	2,736,47
		2033/34	2,290,000	3.00%	447,925	2,737,92

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2034/35	2,345,000	2.00%	390,125	2,735,12
		2035/36	2,395,000	2.00%	342,725	2,737,72
		2036/37	2,445,000	2.00%	294,325	2,739,32
		2037/38	2,495,000	2.00%	244,925	2,739,92
		2038/39	2,545,000	2.00%	194,525	2,739,52
		2039/40	2,595,000	2.00%	143,125	2,738,12
		2040/41	2,650,000	2.13%	89,019	2,739,0
		2041/42	2,705,000	2.25%	30,431	2,735,43
		TOTAL	38,965,000		10,314,500	49,279,50
Limited Tax Revenue Refunding Bor	nds, 2022 Series C (Portland /	Milwaukie Light I	Rail Project)			
5/4/2022 - Due 12/1	21,982,302					
		2024/25	1,998,045	2.53%	479,573	2,477,6
		2025/26	2,050,155	2.53%	428,363	2,478,5
		2026/27	2,101,777	2.53%	375,841	2,477,6
		2027/28	2,157,886	2.53%	321,956	2,479,8
		2028/29	2,213,459	2.53%	266,659	2,480,1
		2029/30	2,268,480	2.53%	209,962	2,478,4
		2030/31	2,327,925	2.53%	151,818	2,479,7
		2031/32	2,386,766	2.53%	92,177	2,478,9
		2032/33	2,449,975	2.53%	30,992	2,480,9
		TOTAL	19,954,468		2,357,341	22,311,8
imited Tax Revenue Refunding Bor	nds, 2024 Series B (Sellwood	Bridge)				
3/26/2024 - Due 6/1	23,855,000					
		2024/25	1,895,000	5.00%	1,192,750	3,087,7
		2025/26	1,995,000	5.00%	1,098,000	3,093,0
		2026/27	2,095,000	5.00%	998,250	3,093,2
		2027/28	2,195,000	5.00%	893,500	3,088,5
		2028/29	2,305,000	5.00%	783,750	3,088,7
		2029/30	2,420,000	5.00%	668,500	3,088,5
		2030/31	2,540,000	5.00%	547,500	3,087,5
		2031/32	2,665,000	5.00%	420,500	3,085,5
		2032/33	2,800,000	5.00%	287,250	3,087,2
		2033/34	2,945,000	5.00%	147,250	3,092,2
		TOTAL	23,855,000		7,037,250	30,892,2

## Transportation Operating Fund Public Works Service Area Funds

		DEBT SUMMA	RY			
	Amount	Fiscal				
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
COMBINED DEBT SERVICE						
	132,952,302					
		2024/25	8,593,045		4,082,498	12,675,543
		2025/26	8,980,155		3,699,663	12,679,818
		2026/27	7,346,777		3,298,641	10,645,418
		2027/28	7,662,886		2,980,381	10,643,267
		2028/29	7,978,459		2,663,384	10,641,843
		2029/30	8,313,480		2,332,462	10,645,942
		2030/31	8,652,925		1,986,793	10,639,718
		2031/32	9,011,766		1,626,027	10,637,793
		2032/33	9,379,975		1,260,717	10,640,692
		2033/34	7,235,000		934,375	8,169,375
		2034/35	4,420,000		649,325	5,069,325
		2035/36	4,555,000		518,925	5,073,925
		2036/37	4,690,000		384,125	5,074,125
		2037/38	2,495,000		244,925	2,739,925
		2038/39	2,545,000		194,525	2,739,525
		2039/40	2,595,000		143,125	2,738,125
		2040/41	2,650,000		89,019	2,739,019
		2041/42	2,705,000		30,431	2,735,431
TOTAL FUND DEBT SERVICE			109,809,468		27,119,341	136,928,809

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	65,232	213,939	31,000	425,100	425,100	425,100
External Revenues Total	65,232	213,939	31,000	425,100	425,100	425,100
Internal Revenues						
Fund Transfers - Revenue	700,000	700,000	700,000	700,000	700,000	700,000
Internal Revenues Total	700,000	700,000	700,000	700,000	700,000	700,000
Beginning Fund Balance	9,220,773	9,986,005	10,689,500	10,899,994	10,899,994	10,899,994
Resources Total	9,986,005	10,899,944	11,420,500	12,025,094	12,025,094	12,025,094
Requirements						
Fund Expenditures						
Contingency	0	0	11,420,500	12,025,094	12,025,094	12,025,094
Fund Expenditures Total	0	0	11,420,500	12,025,094	12,025,094	12,025,094
Ending Fund Balance	9,986,005	10,899,944	0	0	0	0
Requirements Total	9,986,005	10,899,944	11,420,500	12,025,094	12,025,094	12,025,094

### **Fund Overview**

The Transportation Reserve Fund was created in FY 1992-93 in accordance with the transportation reserve policy. The policy designates two types of reserves:

- Countercyclical reserves maintain current service level programs to buffer the impact of major revenue interruptions, such as those caused by an economic recession. Policy sets this reserve amount at five percent of the Portland Bureau of Transportation's gas tax and on-street parking revenues in the Adopted Budget.
- Emergency reserves fund major one-time, unexpected requirements, such as those related to a structural failure or road emergency associated with a natural disaster or event. Policy sets this reserve amount at five percent of the Portland Bureau of Transportation's gas tax and on-street parking revenues in the Adopted Budget.

#### **Managing Agency**

Portland Bureau of Transportation

## Significant Changes from Prior Year

Current reserves are not at the levels required by policy. Based on the forecast for gas tax and on-street parking revenues for FY 2024-25, the target for the reserve is \$13.4 million. The fund will receive \$700,000 from the Transportation Operating Fund in FY 2024-25. This amount will be transferred annually until the policy requirements are met.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	6,729,065	6,713,244	4,952,506	3,680,623	3,680,623	3,680,623
Miscellaneous	499,777	743,950	382,500	758,500	758,500	758,500
External Revenues Total	7,228,842	7,457,194	5,335,006	4,439,123	4,439,123	4,439,123
Internal Revenues						
Fund Transfers - Revenue	4,139,726	1,905,170	2,320,000	2,820,000	2,820,000	2,820,000
Interagency Revenue	751,435	683,540	561,892	10,000	10,000	10,000
Internal Revenues Total	4,891,160	2,588,710	2,881,892	2,830,000	2,830,000	2,830,000
Beginning Fund Balance	6,547,810	11,756,466	15,538,925	26,782,486	26,782,486	26,782,486
Resources Total	18,667,812	21,802,370	23,755,823	34,051,609	34,051,609	34,051,609
Requirements						
Bureau Expenditures						
Personnel Services	651,577	792,081	1,137,855	789,844	789,844	789,844
External Materials and Services	3,200,671	2,759,511	5,671,713	6,231,713	6,231,713	6,231,713
Internal Materials and Services	1,770,835	2,036,499	2,060,043	1,915,292	1,915,292	1,915,292
Bureau Expenditures Total	5,623,083	5,588,090	8,869,611	8,936,849	8,936,849	8,936,849
Fund Expenditures						
Debt Service	1,918	1,995	2,075	2,158	2,158	2,158
Contingency	0	0	13,285,045	23,197,345	23,198,474	23,198,474
Fund Transfers - Expense	1,286,344	799,883	1,599,092	1,915,257	1,914,128	1,914,128
Fund Expenditures Total	1,288,262	801,878	14,886,212	25,114,760	25,114,760	25,114,760
Ending Fund Balance	11,756,466	15,412,403	0	0	0	0
Requirements Total	18,667,811	21,802,371	23,755,823	34,051,609	34,051,609	34,051,609

## **Fund Overview**

The Environmental Remediation Fund was established by City Council in FY 1993-94 to provide funding to remediate former solid waste disposal sites for which the City is liable.

#### Portland Harbor Superfund

The Environmental Remediation Fund was established by the City Council in FY 1993-94 to provide funding to remediate former solid waste disposal sites for which the City is liable. Beginning in FY 2005-06, funding for the Portland Harbor Superfund program moved to the Environmental Remediation Fund with resources provided by a dedicated Portland Harbor charge on utility bills and supplemented by revenues from the general fund. Including the Portland Harbor Superfund program within the fund is consistent with the purposes of the fund and segregates the program from the sewer system utility within the Sewer System Operating Fund.

Land Acquisition and Remediation of the Guilds Lake Property The Guilds Lake property is a former municipal incinerator site operated by the City from 1910 through the late 1940s. The acquisition and remediation of this site was financed by the Environmental Remediation 1993 Series A Revenue Bonds issued in November 1993. The Guilds Lake remediation was completed in FY 1994-95. Property management, maintenance, and environmental monitoring of the site are funded as required by the Department of Environmental Quality.

Lease income from current tenants on the City-owned Guilds Lake site supports the fund's operating and capital expenditures. This revenue source, along with the fund's interest earnings and cash transfers, are used for remediation projects and the Portland Harbor Superfund program.

The Environmental Remediation Fund also includes a small sub-fund for the Brownfield Revolving Loan program, which began in FY 2015-16 with a \$500,000 grant from the City's General Fund to offer low-interest, flexible-term loans to clean up contaminated soils in historically under-utilized east-side neighborhoods.

**Managing Agency** 

Bureau of Environmental Services

## Significant Changes from Prior Year

Charges for services are expected to decrease by \$1.3 million in FY 2024-25, or a 34.6% decrease from the FY 2023-24 revised budget of \$4.9 million.

Rate revenues of \$3.0 million within charges for services will fund the majority of the Portland Harbor Superfund program, a decrease of \$1.2 million from the FY 2023-24 revised budget. The fund also receives rental income of nearly \$1.2 million from leases at the Guilds Lake facility.

Fund transfer revenue from the Citywide Obligations Reserve Fund (CORF) of roughly \$2.8 million is expected in FY 2024-25, compared to the FY 2023-24 revised budget of \$2.3 million.

FY 2024-25 beginning fund balance is projected to be \$26.8 million, 42%, more than the FY 2023-24 revised budget of \$15.4 million. This is due to BES receiving funds from the Monsanto settlement in FY 2023-24.

Personnel services expenditures are budgeted at roughly \$790,000, 44.1% lower than the FY 2023-24 revised budget of \$1.1 million, driven primarily by decreases in personnel allocated to this fund. After the EPA released its Record of Decision, this phase of the Superfund program includes partnering with other government agencies and City bureaus, community outreach, and working with other potentially responsible parties.

#### **Environmental Remediation Fund**

Public Works Service Area Funds

External materials and services are budgeted at \$6.2 million, almost entirely for Portland Harbor Superfund work, but \$560,000 (9.0%) more than the FY 2023-24 revised budget. This includes a budget of approximately \$2.8 million to address the citywide obligation for the Remedy Design phase of the Superfund process, funded from an equal amount of cash transfer from the CORF. Another \$1.9 million is for post-Record of Decision (post-ROD) implementation, contractor support to respond to DEQ demands, and another \$500,000 for additional outside legal assistance.

Internal materials and services expenditures decreased by roughly \$144,751 (7.6%) from the FY 2023-24 revised budget, which consists mostly of a \$184,435 reduction in operations and maintenance expenditures, partially offset by a \$122,7423 increase in legal services.

Fund transfer expense increased by approximately \$300,000 in FY 2024-25 as transfers to the Citywide Obligations Reserve Fund increased from \$1.4 million to \$1.7 million, and the General Fund overhead transfer increased by \$15,000 (6.7%).

As a result of the above changes in revenues and expenses, contingency will increase by \$11.2 million (42%) from the FY 2023-24 revised budget of \$15.5 million. Of that balance, \$129,986 is for the Brownfield Revolving Loan sub-fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Beginning Fund Balance						
Resources Total						
Ending Fund Balance						
Requirements Total						

#### **Fund Overview**

The Hydroelectric Power Bond Redemption Fund was established to pay the debt service due on revenue bonds that were issued to finance construction of the Portland Hydroelectric Project (PHP). This fund was required by the prior PHP power sales agreement between the City and Portland General Electric.

Managing Agency Portland Water Bureau

## Significant Changes from Prior Year

This fund is maintained in order to easily facilitate the future issuance of debt for the Hydroelectric Power Division. There are no planned bond sales in FY 2024-25.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	3,515,831	2,962,906	3,838,119	4,890,406	4,890,406	4,890,406
External Revenues Total	3,515,831	2,962,906	3,838,119	4,890,406	4,890,406	4,890,406
Internal Revenues						
Interagency Revenue	163,546	210,543	181,400	190,000	190,000	190,000
Internal Revenues Total	163,546	210,543	181,400	190,000	190,000	190,000
Beginning Fund Balance	400,242	836,103	730,599	819,337	819,337	819,337
Resources Total	4,079,618	4,009,552	4,750,118	5,899,743	5,899,743	5,899,743
Requirements						
Bureau Expenditures						
Personnel Services	361,772	366,062	436,639	486,234	486,234	486,234
External Materials and Services	2,470,559	2,499,873	2,735,730	2,421,784	2,441,100	2,441,100
Internal Materials and Services	284,689	265,645	312,014	352,416	352,416	352,416
Bureau Expenditures Total	3,117,019	3,131,580	3,484,383	3,260,434	3,279,750	3,279,750
Fund Expenditures						
Debt Service	32,749	34,059	35,421	36,839	36,839	36,839
Contingency	0	0	1,103,439	2,450,589	2,432,012	2,432,012
Fund Transfers - Expense	93,746	113,315	126,875	151,881	151,142	151,142
Fund Expenditures Total	126,495	147,374	1,265,735	2,639,309	2,619,993	2,619,993
Ending Fund Balance	836,103	730,599	0	0	0	0
Requirements Total	4,079,617	4,009,553	4,750,118	5,899,743	5,899,743	5,899,743

#### **Fund Overview**

The Hydroelectric Power Operating Fund supports the administration, operation, and monitoring of the Portland Hydroelectric Project (PHP) through the Portland Water Bureau's Hydroelectric Power Division. All expenditures needed to meet the City's responsibilities for PHP are paid by this fund.

#### Resources

The primary revenue source for this fund is power sales payments made to the City by Portland General Electric (PGE) for the purchase of electricity that is generated at PHP.

#### **Managing Agency**

Portland Water Bureau

## Significant Changes from Prior Year

The FY 2024-25 Adopted Budget includes a decrease to expenditures of approximately \$0.2 million, primarily driven by savings of FERC Relicensing being funded with PCEF funds.

## Hydroelectric Power Renewal and Replacement Fund Hydroelectric Power Renewal and Replacement Fund

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Beginning Fund Balance	111,457	111,457	111,457	0	0	0
Resources Total	111,457	111,457	111,457	0	0	0
Requirements						
Fund Expenditures						
Contingency	0	0	111,457	0	0	0
Fund Expenditures Total	0	0	111,457	0	0	0
Ending Fund Balance	111,457	111,457	0	0	0	0
Requirements Total	111,457	111,457	111,457	0	0	0

### **Fund Overview**

The Hydroelectric Power Renewal and Replacement Fund is a capital fund for the Portland Hydroelectric Project (PHP). The fund provides resources for the repair and replacement of major equipment and facilities that become damaged or are in need of repair. In FY 2017-18, \$2.4 million was transferred to the Hydroelectric Reserve Account, leaving \$111,457 in the Renewal and Replacement Fund. Funds will be transferred to the Renewal and Replacement Fund as power sales and operating expenses permit.

**Managing Agency** 

Portland Water Bureau

## Significant Changes from the Prior Year

There are no planned transfers to the Renewal and Replacement Fund in FY 2024-25.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	717,196	1,341,443	1,050,000	0	0	0
Bond & Note	0	359,168,670	0	289,000,000	289,000,000	289,000,000
Miscellaneous	1,451,669	2,454,698	4,100,000	3,480,000	3,480,000	3,480,000
External Revenues Total	2,168,865	362,964,811	5,150,000	292,480,000	292,480,000	292,480,000
Internal Revenues						
Fund Transfers - Revenue	49,598,128	18,000,000	59,000,000	86,000,000	86,000,000	86,000,000
Internal Revenues Total	49,598,128	18,000,000	59,000,000	86,000,000	86,000,000	86,000,000
Beginning Fund Balance	243,030,396	134,042,407	308,346,472	87,800,000	87,800,000	87,800,000
Resources Total	294,797,389	515,007,218	372,496,472	466,280,000	466,280,000	466,280,000
Requirements						
Bureau Expenditures						
External Materials and Services	0	0	50,000	50,000	50,000	50,000
Bureau Expenditures Total	0	0	50,000	50,000	50,000	50,000
Fund Expenditures						
Debt Service	0	857,404	0	0	0	0
Contingency	0	0	46,116,472	168,780,000	168,780,000	168,780,000
Fund Transfers - Expense	160,754,983	205,803,341	326,330,000	297,450,000	297,450,000	297,450,000
Fund Expenditures Total	160,754,983	206,660,745	372,446,472	466,230,000	466,230,000	466,230,000
Ending Fund Balance	134,042,407	308,346,472	0	0	0	0
Requirements Total	294,797,390	515,007,217	372,496,472	466,280,000	466,280,000	466,280,000

#### **Fund Overview**

The Sewer System Construction Fund receives revenues to fund sewer system capital projects. Direct expenditures for capital projects are budgeted within the Sewer System Operating Fund and reimbursed by the Sewer System Construction Fund. The primary resources for the Sewer System Construction Fund are proceeds from the sale of sewer system revenue bonds, transfers from the Sewer System Operating Fund for cash financing of capital improvements, and line and branch charges from new sewer connections. Line and branch charges and associated revenues will be eliminated beginning in FY 2024-25, resultant from the rate study adoption.

#### **Managing Agency**

Bureau of Environmental Services

## Significant Changes from Prior Year

The beginning fund balance of \$87.8million in FY 2024-25 (down from \$308.3 million in FY 2023-24 revised budget) reflects non-bond cash, as well as cash contributed from sewer rate revenues to fund the bureau's capital investment program until the next bond sale occurs in the Fall of 2024.

Charges for services of \$0 for line and branch charges decreased by \$1,050,000 relative to the FY 2023-24 Revised Budget, reflecting the BES decision to eliminate the line and branch charge.

Revenue from fund transfers is budgeted to be \$86.0 million from the Sewer System Operating Fund, compared to the \$59.0 million in the FY 2023-24 Revised Budget. Revenue from LID Bond sales is budgeted to be \$0 from the Revenue Bureau in FY 2024-25, compared to \$600,000 in the FY 2023-24 revised budget.

Miscellaneous revenues of \$3.5M, composed primarily of interest earnings, are expected in FY 2024-25. This is down from \$4.1M in the FY 2023-24 revised budget primarily due to lower anticipated fund balance.

Bond and note proceeds are planned at \$289M in new-money proceeds for FY 2024-25, compared to \$0 million in bond and note proceeds for the FY 2023-24 Revised Budget.

Fund transfer expenses of \$297.5 million reflect the reimbursement of operating fund CIP expenditures. This is a decrease of \$28.9 million from FY 2023-24, primarily as a result of the bureau's required expansion of the secondary treatment capacity at the Columbia Boulevard Treatment Plant.

The contingency projection for FY 2024-25 is \$168.8 million and reflects the balance of remaining bond proceeds from the Fall 2024 sale, and non-bond cash resulting from the transfer from the Sewer System Operating Fund.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Bond & Note	0	172,497,767	0	0	0	0
Miscellaneous	215,104	695,172	500,000	400,000	400,000	400,000
External Revenues Total	215,104	173,192,939	500,000	400,000	400,000	400,000
Internal Revenues						
Fund Transfers - Revenue	172,523,027	172,708,523	137,788,846	149,635,210	149,635,210	149,635,210
Internal Revenues Total	172,523,027	172,708,523	137,788,846	149,635,210	149,635,210	149,635,210
Beginning Fund Balance	41,194,742	41,190,139	23,554,165	20,299,772	20,299,772	20,299,772
Resources Total	213,932,874	387,091,601	161,843,011	170,334,982	170,334,982	170,334,982
Requirements						
Fund Expenditures						
Debt Service	172,742,734	363,537,436	137,788,846	150,035,210	150,035,210	150,035,210
Debt Service Reserves	0	0	24,054,165	20,299,772	20,299,772	20,299,772
Fund Expenditures Total	172,742,734	363,537,436	161,843,011	170,334,982	170,334,982	170,334,982
Ending Fund Balance	41,190,139	23,554,165	0	0	0	0
Requirements Total	213,932,873	387,091,601	161,843,011	170,334,982	170,334,982	170,334,982

#### **Fund Overview**

The Sewer System Debt Redemption Fund pays the principal and interest on revenue bonds, notes, and state loans issued to finance sewer system improvements. The primary resources for the Sewer System Debt Redemption Fund are cash transfers from both the Sewer System Operating Fund and the Systems Development Charge Fund (SDC Fund). The SDC Fund revenues are used exclusively for the payment of debt service and are transferred periodically from the SDC Fund to the Sewer System Debt Redemption Fund. Any cash transfer revenue from the SDC Fund will offset the cash transfer revenue from the Sewer System Operating Fund. The fund is managed on a cash basis with cash transfers from the Sewer System Operating Fund set to maintain a \$10,000 unrestricted ending cash balance plus any restricted cash balances that are required by bond and loan covenants.

#### **Managing Agency**

Bureau of Environmental Services

## Significant Changes from Prior Year

The majority of the beginning fund balance is the result of cash reserves of \$20.3 million from the sale of sewer system revenue bonds. These reserves are required to be maintained until the affiliated bonds are fully paid.

Fund transfer revenue will increase by about \$11.8 million or 7.9% in the FY 2024-25 requested budget to reflect debt service payments partially resulting from the 2013A sewer revenue bond refunding that occurred during the issuance of the 2023A series revenue bonds, which created debt service savings in FY 2023-24. Miscellaneous revenues are projected to decrease in FY 2024-25 due to the potential use of \$13.1 million of restricted reserves to refund the 2014B second lien sewer revenue bond series, although the usage of restricted cash and the refunding has yet to be determined. There are no bond or note proceeds budgeted in FY 2024-25 due to the projected issuance of second lien sewer revenue bonds that do not include a restricted reserve. No bond or note proceeds were budgeted in FY 2023-24, reflecting no change compared to FY 2024-25.

Debt service expenditures for the FY 2024-25 requested budget are \$150.0 million, an increase of \$12.0 million or 8.2%, a result of variation in annual, aggregate debt service payment amounts for outstanding sewer revenue bonds. The refunding of the 2013A sewer revenue bonds in FY 2023-24 created slight saving in debt service for that year. New, projected debt service on the projected bond issuance occurring in the Fall 2024 has been factored into FY 2024-25 debt service expenditure.

The total amount of sewer system debt outstanding at the beginning of FY 2024-25 is estimated to be \$184.6 million for the first lien bonded debt, \$1.27 billion for second lien bonded debt and loans, for total debt outstanding of \$1.45 billion.

		DEBT SUMMA	RY			
	Amount	Fiscal		_		
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
First Lien Sewer System Revenue Bo						
8/14/2014 - Due 10/1	86,165,000					
		2024/25	10,680,000	5.00%	267,000	10,947,0
		TOTAL	10,680,000		267,000	10,947,0
First Lien Sewer System Revenue Re	•	A				
8/27/2015 - Due 6/1	329,805,000					
		2024/25	8,600,000	5.00%	2,934,000	11,534,0
		2025/26	9,030,000	5.00%	2,504,000	11,534,0
		2026/27	9,475,000	3.00%	2,052,500	11,527,5
		2027/28	9,765,000	5.00%	1,768,250	11,533,2
		2028/29	10,250,000	4.00%	1,280,000	11,530,0
		2029/30	10,665,000	4.00%	870,000	11,535,0
		2030/31	11,085,000	4.00%	443,400	11,528,4
		TOTAL	68,870,000		11,852,150	80,722,1
First Lien Sewer System Revenue Re	funding Bonds, 2016 Series	A				
9/7/2016 - Due 6/15	156,650,000					
		2024/25	9,980,000	5.00%	3,515,325	13,495,3
		2025/26	10,480,000	5.00%	3,016,325	13,496,3
		2026/27	11,005,000	5.00%	2,492,325	13,497,3
		2027/28	11,550,000	2.00%	1,942,075	13,492,0
		2028/29	11,780,000	2.00%	1,711,075	13,491,0
		2029/30	12,020,000	3.00%	1,475,475	13,495,4
		2030/31	12,380,000	3.25%	1,114,875	13,494,8
		2031/32	12,780,000	3.00%	712,525	13,492,5
		2032/33	13,165,000	2.50%	329,125	13,494,1
		TOTAL	105,140,000		16,309,125	121,449,1
TOTAL - First Lien Sewer Bonds						
	572,620,000					
		2024/25	29,260,000		6,716,325	35,976,3
		2025/26	19,510,000		5,520,325	25,030,3
		2026/27	20,480,000		4,544,825	25,024,8
		2027/28	21,315,000		3,710,325	25,025,3
		2028/29	22,030,000		2,991,075	25,021,0

## Sewer System Debt Redemption Fund Public Works Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2029/30	22,685,000		2,345,475	25,030,47
		2030/31	23,465,000		1,558,275	25,023,27
		2031/32	12,780,000		712,525	13,492,5
		2032/33	13,165,000		329,125	13,494,1
OTAL FIRST LIEN SEWER REVENUE BONDS			184,690,000		28,428,275	213,118,2
Second Lien Sewer System Revenue Bond	s, 2014 Series B					
8/14/2014 - Due 10/1	204,220,000					
		2024/25	7,000,000	5.00%	6,073,050	13,073,0
		2025/26	7,355,000	5.00%	5,714,175	13,069,1
		2026/27	7,735,000	5.00%	5,336,925	13,071,9
		2027/28	8,050,000	3.00%	5,022,800	13,072,8
		2028/29	8,295,000	3.00%	4,777,625	13,072,6
		2029/30	8,590,000	4.00%	4,481,400	13,071,4
		2030/31	8,940,000	4.00%	4,130,800	13,070,8
		2031/32	9,305,000	4.00%	3,765,900	13,070,9
		2032/33	9,685,000	4.00%	3,386,100	13,071,1
		2033/34	10,080,000	4.00%	2,990,800	13,070,8
		2034/35	10,490,000	4.00%	2,579,400	13,069,4
		2035/36	10,920,000	4.00%	2,151,200	13,071,2
		2036/37	11,365,000	4.00%	1,705,500	13,070,5
		2037/38	11,830,000	4.00%	1,241,600	13,071,6
		2038/39	12,310,000	4.00%	758,800	13,068,8
		2039/40	12,815,000	4.00%	256,300	13,071,3
		TOTAL	154,765,000		54,372,375	209,137,3
Second Lien Sewer System Revenue Refu	nding Bonds, 2015 Seri	es B				
8/27/2015 - Due 6/1	63,300,000					
		2024/25	4,445,000	5.00%	1,458,050	5,903,0
		2025/26	4,665,000	5.00%	1,235,800	5,900,8
		2026/27	4,895,000	5.00%	1,002,550	5,897,5
		2027/28	5,145,000	5.00%	757,800	5,902,8
		2028/29	5,400,000	3.00%	500,550	5,900,5
		2029/30	5,560,000	3.00%	338,550	5,898,5
		2030/31	5,725,000	3.00%	171,750	5,896,7
		TOTAL	35,835,000		5,465,050	41,300,0

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Second Lien Sewer System Revenue	Refunding Bonds, 2016 Seri	es B				
9/7/2016 - Due 6/15	162,465,000					
		2024/25	1,690,000	4.00%	540,331	2,230,3
		2025/26	1,760,000	4.00%	472,731	2,232,7
		2026/27	1,825,000	4.00%	402,331	2,227,3
		2027/28	1,895,000	5.00%	329,331	2,224,3
		2028/29	1,990,000	2.00%	234,581	2,224,5
		2029/30	2,030,000	2.13%	194,781	2,224,7
		2030/31	2,080,000	2.25%	151,644	2,231,6
		2031/32	2,125,000	2.38%	104,844	2,229,8
		2032/33	2,175,000	2.50%	54,375	2,229,3
		TOTAL	17,570,000		2,484,950	20,054,9
Second Lien Sewer Revenue Bonds,	2018 Series A					
5/3/2018 - Due 5/1	191,930,000					
		2024/25	7,890,000	5.00%	7,003,075	14,893,0
		2025/26	8,285,000	5.00%	6,608,575	14,893,5
		2026/27	8,700,000	5.00%	6,194,325	14,894,3
		2027/28	9,135,000	5.00%	5,759,325	14,894,3
		2028/29	9,590,000	4.50%	5,302,575	14,892,5
		2029/30	10,020,000	4.50%	4,871,025	14,891,0
		2030/31	10,470,000	4.50%	4,420,125	14,890,1
		2031/32	10,945,000	4.50%	3,948,975	14,893,9
		2032/33	11,435,000	4.50%	3,456,450	14,891,4
		2033/34	11,950,000	4.50%	2,941,875	14,891,8
		2034/35	12,490,000	4.50%	2,404,125	14,894,1
		2035/36	13,050,000	4.50%	1,842,075	14,892,0
		2036/37	13,635,000	4.50%	1,254,825	14,889,8
		2037/38	14,250,000	4.50%	641,250	14,891,2
		TOTAL	151,845,000		56,648,600	208,493,6
Second Lien Sewer System Revenue	Refunding Bonds, 2019 Seri	es A				
12/3/2019 - Due 3/1	216,480,000					
		2024/25	13,425,000	5.00%	8,443,500	21,868,5
		2025/26	14,100,000	5.00%	7,772,250	21,872,2
		2026/27	14,800,000	5.00%	7,067,250	21,867,2

# Sewer System Debt Redemption Fund Public Works Service Area Funds

		DEBT SUMMA	KY			
ond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2027/28	15,545,000	5.00%	6,327,250	21,872,
		2028/29	16,315,000	5.00%	5,550,000	21,865,
		2029/30	17,135,000	5.00%	4,734,250	21,869,
		2030/31	17,990,000	5.00%	3,877,500	21,867
		2031/32	18,900,000	5.00%	2,978,000	21,878
		2032/33	19,835,000	5.00%	2,033,000	21,868
		2033/34	20,825,000	5.00%	1,041,250	21,866
		TOTAL	168,870,000		49,824,250	218,694
cond Lien Sewer Revenue Bonds, 2020 Se	ries A					
1/24/2020 - Due 3/1	239,590,000					
		2024/25	6,710,000	5.00%	7,742,844	14,452
		2025/26	7,045,000	5.00%	7,407,344	14,452
		2026/27	7,395,000	5.00%	7,055,094	14,450
		2027/28	7,765,000	5.00%	6,685,344	14,450
		2028/29	8,155,000	5.00%	6,297,094	14,452
		2029/30	8,560,000	5.00%	5,889,344	14,449
		2030/31	8,990,000	5.00%	5,461,344	14,45
		2031/32	9,440,000	5.00%	5,011,844	14,45
		2032/33	9,910,000	4.00%	4,539,844	14,449
		2033/34	10,310,000	4.00%	4,143,444	14,453
		2034/35	10,720,000	3.00%	3,731,044	14,45
		2035/36	11,040,000	3.00%	3,409,444	14,449
		2036/37	11,375,000	3.00%	3,078,244	14,453
		2037/38	11,715,000	3.00%	2,736,994	14,45
		2038/39	12,065,000	2.00%	2,385,544	14,450
		2039/40	12,305,000	2.13%	2,144,244	14,449
		2040/41	12,570,000	2.13%	1,882,763	14,452
		2041/42	12,835,000	2.25%	1,615,650	14,450
		2042/43	13,125,000	2.25%	1,326,863	14,45
		2043/44	13,420,000	2.25%	1,031,550	14,451
		2044/45	13,720,000	2.25%	729,600	14,449
		2045/46	14,030,000	3.00%	420,900	14,450
		TOTAL	233,200,000		84,726,375	317,926

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
5/17/2023 - Due 12/1	426,670,000					
		2024/25	11,960,000	5.00%	20,740,000.00	32,700,000
		2025/26	12,580,000	5.00%	20,126,500.00	32,706,500
		2026/27	13,220,000	5.00%	19,481,500.00	32,701,500
		2027/28	13,905,000	4.00%	18,803,375.00	32,708,375
		2028/29	14,615,000	4.00%	18,090,375.00	32,705,375
		2029/30	15,365,000	5.00%	17,340,875.00	32,705,875
		2030/31	16,155,000	5.00%	16,552,875.00	32,707,875
		2031/32	16,980,000	5.00%	15,724,500.00	32,704,500
		2032/33	17,850,000	5.00%	14,853,750.00	32,703,750
		2033/34	18,770,000	5.00%	13,938,250.00	32,708,250
		2034/35	19,730,000	5.00%	12,975,750.00	32,705,750
		2035/36	20,745,000	5.00%	11,963,875.00	32,708,875
		2036/37	21,805,000	5.00%	10,900,125.00	32,705,125
		2037/38	22,925,000	5.00%	9,781,875.00	32,706,875
		2038/39	24,095,000	5.00%	8,606,375.00	32,701,375
		2039/40	14,440,000	5.00%	7,643,000.00	22,083,000
		2040/41	15,180,000	5.00%	6,902,500.00	22,082,500
		2041/42	15,960,000	5.00%	6,124,000.00	22,084,000
		2042/43	16,780,000	5.00%	5,305,500.00	22,085,500
		2043/44	17,640,000	5.00%	4,445,000.00	22,085,000
		2044/45	18,545,000	5.00%	3,540,375.00	22,085,375
		2045/46	19,495,000	5.00%	2,589,375.00	22,084,375
		2046/47	20,495,000	5.00%	1,589,625.00	22,084,625
		2047/48	21,545,000	5.00%	538,625.00	22,083,625
		TOTAL	420,780,000		268,558,000.00	689,338,000
Second Lien Sewer System Revenue Bonds, 2		ed				
To be determined	292,000,000				_,	
		2024/25	0	5.00%	7,425,001	7,425,001
		2025/26				
		2026/27				
		2027/28				
		2028/29				
		2029/30				

## Sewer System Debt Redemption Fund Public Works Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
bona vescription	issueu	2030/31	rillcipal	Coupon	interest	IULAI F+I
		2030/31				
		2031/32				
		2032/33				
		2033/34				
		2035/36				
		2035/30				
		2030/37				
		2038/39				
		2039/40				
		2040/41				
		2041/42				
		2042/43				
		2042/43				
		2044/45				
		2045/46				
		2046/47				
		2047/48				
		TOTAL	_		7,425,000.98	7,425,0
TOTAL - Second Lien Sewer Bonds		TOTAL			7 123 7000 130	7,123,0
	1,796,655,000					
		2024/25	53,120,000		59,425,851	112,545,8
		2025/26	55,790,000		49,337,375	105,127,3
		2026/27	58,570,000		46,539,975	105,109,9
		2027/28	61,440,000		43,685,225	105,125,2
		2028/29	64,360,000		40,752,800	105,112,8
		2029/30	67,260,000		37,850,225	105,110,2
		2030/31	70,350,000		34,766,038	105,116,0
		2031/32	67,695,000		31,534,063	99,229,0
		2032/33	70,890,000		28,323,519	99,213,5
		2033/34	71,935,000		25,055,619	96,990,6
		2034/35	53,430,000		21,690,319	75,120,3
		2035/36	55,755,000		19,366,594	75,121,5
		2036/37	58,180,000		16,938,694	75,118,6

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2037/38	60,720,000		14,401,719	75,121,7°
		2038/39	48,470,000		11,750,719	60,220,7
		2039/40	39,560,000		10,043,544	49,603,54
		2040/41	27,750,000		8,785,263	36,535,26
		2041/42	28,795,000		7,739,650	36,534,6
		2042/43	29,905,000		6,632,363	36,537,3
		2043/44	31,060,000		5,476,550	36,536,5
		2044/45	32,265,000		4,269,975	36,534,9
		2045/46	33,525,000		3,010,275	36,535,2
		2046/47	20,495,000		1,589,625	22,084,6
		2047/48	21,545,000		538,625	22,083,6
TOTAL SECOND LIEN SEWER REVENU	BONDS		1,182,865,000		529,504,601	1,712,369,6
Department of Environmental Qua	ity - Clean Water Loan #R741	63				
Due - 8/1 & 2/1	2,326,248					
		2024/25	131,192	1.00%	2,310	133,5
		2025/26	132,525	1.00%	995	133,5
		TOTAL	263,717		3,305	267,0
Department of Environmental Qua	ity - Clean Water Loan #R741	64				
Due - 8/1 & 2/1	6,404,380					
		2024/25	374,664	1.00%	6,596	381,2
		2025/26	378,411	1.00%	2,840	381,2
		TOTAL	753,075		9,436	762,5
Department of Environmental Qua	ity - Clean Water Loan #R741	65				
Due - 12/1 & 6/1	4,158,000					
		2024/25	224,139	1.00%	3,947	228,0
		2025/26	226,392	1.00%	1,699	228,0
		TOTAL	450,531		5,646	456,1
Department of Environmental Qua	ity - Clean Water Loan #R741	67				
Due - 12/1 & 6/1	4,272,068					
		2024/25	236,317	1.00%	5,363	241,6
		2025/26	238,686	1.00%	2,994	241,6
		2026/27	120,238	1.00%	601	120,8
		TOTAL	595,241		8,958	604,1
Department of Environmental Qua	ity Claan Water Lean #D7/11	<b>CO</b>				

## Sewer System Debt Redemption Fund Public Works Service Area Funds

		DEBT SUMMA				
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Due - 12/1 & 6/1	1,482,454					
		2024/25	81,940	1.00%	1,860	83,80
		2025/26	82,762	1.00%	1,038	83,80
		2026/27	41,694	1.00%	208	41,90
	Ī	ГОТАL	206,396		3,106	209,50
Department of Environmental Quality	- Clean Water Loan #R7416	9				
Due - 4/1 & 10/1	1,149,012					
		2024/25	63,877	1.00%	1,125	65,00
		2025/26	64,519	1.00%	485	65,00
	1	TOTAL	128,396		1,610	130,00
Department of Environmental Quality	- Clean Water Loan #R7417	0				
Due - 4/1 & 10/1	5,534,000					
		2024/25	306,123	1.00%	6,947	313,07
		2025/26	309,191	1.00%	3,879	313,07
		2026/27	155,762	1.00%	779	156,54
	1	TOTAL	771,076		11,605	782,68
Department of Environmental Quality	- Clean Water Loan #R7417	'1				
Due - 8/1 & 2/1	1,057,365					
		2024/25	56,086	1.00%	3,906	59,99
		2025/26	56,648	1.00%	3,344	59,99
		2026/27	57,216	1.00%	2,776	59,99
		2027/28	57,790	1.00%	2,202	59,99
		2028/29	58,369	1.00%	1,623	59,99
		2029/30	58,953	1.00%	1,039	59,99
		2030/31	59,565	1.00%	447	60,01
	1	TOTAL	404,627		15,337	419,96
Department of Environmental Quality	- Clean Water Loan #R7417	2				
Due - 2/1 & 8/1	100,000					
		2024/25	6,002	2.72%	640	6,64
		2025/26	6,166	2.72%	476	6,64
		2026/27	6,335	2.72%	307	6,64
		2027/28	6,507	2.72%	133	6,64
		2027/20	-,			

		DEBT SUMMA	RY				
	Amount	Fiscal					
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I	
	26,483,527						
		2024/25	1,480,340		32,694	1,513,034	
		2025/26	1,495,300		17,750	1,513,050	
		2026/27	381,245		4,671	385,916	
		2027/28	64,297		2,335	66,632	
		2028/29	58,369		1,623	59,992	
		2029/30	58,953		1,039	59,992	
		2030/31	59,565		447	60,012	
TOTAL THIRD LIEN DEBT			3,598,069		60,559	3,658,628	
COMBINED DEBT SERVICE							
	2,395,758,527						
		2024/25	83,860,340		66,174,870.00	150,035,210	
		2025/26	76,795,300		54,875,450.02	131,670,750	
		2026/27	79,431,245		51,089,471.02	130,520,716	
		2027/28	82,819,297		47,397,885.02	130,217,182	
		2028/29	86,448,369		43,745,498.02	130,193,867	
		2029/30	90,003,953		40,196,739.02	130,200,692	
		2030/31	93,874,565		36,324,759.52	130,199,325	
		2031/32	80,475,000		32,246,587.52	112,721,588	
		2032/33	84,055,000		28,652,643.76	112,707,644	
		2033/34	71,935,000		25,055,618.76	96,990,619	
		2034/35	53,430,000		21,690,318.76	75,120,319	
		2035/36	55,755,000		19,366,593.76	75,121,594	
		2036/37	58,180,000		16,938,693.76	75,118,694	
		2037/38	60,720,000		14,401,718.76	75,121,719	
		2038/39	48,470,000		11,750,718.76	60,220,719	
		2039/40	39,560,000		10,043,543.76	49,603,544	
		2040/41	27,750,000		8,785,262.50	36,535,263	
		2041/42	28,795,000		7,739,650.00	36,534,650	
		2042/43	29,905,000		6,632,362.50	36,537,363	
		2043/44	31,060,000		5,476,550.00	36,536,550	
		2044/45	32,265,000		4,269,975.00	36,534,975	
		2045/46	33,525,000		3,010,275.00	36,535,275	
TOTAL FUND DEBT SERVICE			1,371,153,069		557,993,435	1,929,146,504	

### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Licenses & Permits	1,838,330	2,045,980	1,821,000	1,966,000	1,966,000	1,966,000
Charges for Services	396,917,846	407,097,188	399,355,635	424,552,968	424,552,968	424,552,968
Intergovernmental	266,623	280,740	257,500	263,500	263,500	263,500
Miscellaneous	1,453,804	3,929,882	3,760,000	8,015,000	8,015,000	8,015,000
External Revenues Total	400,476,604	413,353,791	405,194,135	434,797,468	434,797,468	434,797,468
Internal Revenues						
Fund Transfers - Revenue	160,939,395	205,956,923	331,535,750	302,600,000	302,600,000	302,600,000
Interagency Revenue	1,870,867	1,291,611	2,625,738	1,606,045	1,606,045	1,606,045
Internal Revenues Total	162,810,262	207,248,534	334,161,488	304,206,045	304,206,045	304,206,045
Beginning Fund Balance	81,954,298	81,623,193	91,245,223	89,180,000	89,180,000	89,180,000
Resources Total	645,241,164	702,225,518	830,600,846	828,183,513	828,183,513	828,183,513
Requirements						
Bureau Expenditures						
Personnel Services	90,103,404	97,782,270	108,275,498	105,160,187	109,995,060	109,995,060
External Materials and Services	95,622,888	102,510,809	128,987,988	120,427,673	122,059,365	122,059,365
Internal Materials and Services	43,926,734	47,558,220	60,677,787	63,351,735	63,351,735	63,351,735
Capital Outlay	100,946,959	158,405,920	239,317,857	213,883,000	213,883,000	208,227,067
Bureau Expenditures Total	330,599,985	406,257,218	537,259,130	502,822,595	509,289,160	503,633,227
Fund Expenditures						
Debt Service	4,310,458	4,870,561	4,644,569	4,806,330	4,806,330	4,806,330
Debt Service Reserves	0	0	180,000	180,000	180,000	180,000
Contingency	0	0	75,796,502	66,382,325	59,979,310	65,635,243
Fund Transfers - Expense	228,756,851	200,032,514	212,720,645	253,992,263	253,928,713	253,928,713
Fund Expenditures Total	233,067,309	204,903,075	293,341,716	325,360,918	318,894,353	324,550,286
Ending Fund Balance	81,573,870	91,065,223	0	0	0	0
Requirements Total	645,241,164	702,225,516	830,600,846	828,183,513	828,183,513	828,183,513

#### **Fund Overview**

The purpose of the Sewer System Operating Fund is to account for revenues and expenses associated with the development, maintenance, and operation of the City's sanitary sewer and storm drainage system. Fund resources include sanitary and stormwater service charges, connection charges and permit fees, wholesale contract revenues from other governmental jurisdictions, reimbursements for services provided to other bureaus, and reimbursements from the Sewer System Construction Fund for capital improvement program (CIP) expenses.

**Managing Agency** 

Bureau of Environmental Services

## Significant Changes from Prior Year

#### Resources

Charges for services, which include sewer rate charges, connection charges, wholesale contract revenues, and other miscellaneous charges, are forecast to be \$424.5 million in FY 2024-25, an increase of 5.9% over the FY 2023-24 revised amount of \$407.5 million.

The bureau's largest source of revenue, sewer rate revenues, are budgeted at \$405 million compared to the FY 2023-24 revised budget of \$382 million (6.0%).

System development charges are projected to be \$8.8 million in FY 2024-25, a 46.5% decrease from the FY 2023-24 revised budget of \$16.5 million.

Miscellaneous sources are budgeted at \$8 million, a 53.1% increase (\$4.3 million) from the FY 2023-24 revised budget of \$3.8 million, which can be primarily attributed to the expectation of Recaptured Natural Gas Revenues of \$5 million in FY2024-25.

License and permits are budgeted to increase 7.4% (\$145,000), reflecting no change in construction permit revenue, with a slight increase (\$145,000) to other permit revenues and penalties over what was previously estimated in the FY 2023-24 budget.

Intergovernmental revenues are budgeted to increase 2.3%, or \$6,000, reflecting an in Oregon DEQ permit revenue sharing.

Interagency revenues are budgeted to decrease 63.5%, \$1.0 million, from the FY2023-24 revised budget of \$2.6 million due to decreased requests for service on capital projects in Water and PBOT.

Beginning fund balance is projected to be \$89.2 million, a decrease of \$2.0 million from the FY 2023-24 revised budget of \$91.2 million.

#### Requirements

Personal services decreased 0.8% (\$0.9 million) as compared to the FY 2023-24 revised budget, adding 11 new positions requested. The Adopted Budget includes \$695,000 in merit increases for non-represented employees. The decrease is due to several positions moving to Portland Permitting and Development and other positions being funded by the Portland Clean Energy Fund.

The external materials and services budget decreased by \$6.9 million (5.7%), reflected by decreases in capital projects of \$1.6 million and operating expenses of \$5.3 million. Some of the significant changes in the requested budget include a settlement with the State of Oregon, Department of Environmental Quality for environmental cleanup and natural resource damages in the Columbia Slough based on the City's operation of its stormwater and sanitary conveyance systems. The Consent Judgment is expected to be filed in Court in the first quarter of 2024. The proposed Consent Judgment consists of payment and performance obligations. The City will be obligated to pay a total of \$19,500,000 to the State in a series of installments through FY 2026-27. The proposed Consent Judgment also requires that the City conduct two environmental sampling events at a total estimated cost of \$1,500,000 and perform \$4,000,000 worth of projects to enhance the overall water quality in the Slough. The sampling and water quality projects are expected to be concluded within three years and are included in the external materials and services budget in each respective year. The proposed settlement also requires the construction of 15 stormwater treatment facilities, which will spread out over the next 15 years. BES had been building these facilities pursuant to an Intergovernmental Agreement with the State and estimates the average cost of a facility to be approximately \$3.8 million. The estimated costs of the facilities have been previously incorporated into CIP budget and its long-term plan that exceeds this time frame. Within the capital program, notable changes include a \$1.7 million reduction in miscellaneous services and a \$120,000 reduction in insurance, partially offset by a \$200,000 increase in professional services amongst all projects.

Internal materials and services, services paid to other bureaus, will increase by \$2.7 million or 4.2%, of which \$4.2 million of the increase is within the operating program, offset by CIP decreases of \$1.5 million. Within the operating program, significant increases occurred in Bureau of Technology Services of \$960,000 (10.2%), EBS support of \$219,000 (12.1%), and Meter Maintenance of \$302,209 (8.6%) . Risk Management increased by \$402,000 (14.1%) for property and liability insurance. Finally, the Community Opportunities & Enhancements budget of \$1.5 million moved from the CIP to the operating program in FY2024-25. Significant decreases include reductions in security and campsite related costs of -\$1.1 million (24.8%), and printing and mailing related expenses of -\$109,936 (22.8%). The largest changes to internal materials and services changes within the CIP are Telecom Billable of (-\$300,000), Bureau Services of (-\$212,000), and Community Opportunities & Enhancements of (-\$1.06 million).

Capital outlay is budgeted at \$213.9 million in the FY 2023-24 requested budget versus \$239.3 million in the FY 2023-24 revised budget. Of the total 11.9% decrease, \$22.7 million is in the capital budget, while the remainder of the decrease is in the operating budget to fund additional life-cycle replacement of collection system maintenance vehicles operated by PBOT. The decrease in the capital budget is the result of the Secondary Treatment Expansion Program (STEP) moving deeper into the construction phase, as capital outlay on this project alone is decreasing from \$186.7 million in the FY 2023-24 revised budget to \$135.4 million.

### **Sewer System Operating Fund**

Public Works Service Area Funds

Cash Transfers and General Fund Overhead Cash transfers to other funds are budgeted at \$254.0 million for FY 2024-25, compared to the FY 2023-24 revised budget of \$212.7 million. Transfers to the Sewer System Debt Redemption Fund are budgeted at \$149.6 million, a slight decrease from the FY 2023-24 revised budget of \$158.6 million. Transfers to the Sewer System Construction Fund, are budgeted to be \$86 million in FY 2024-25, compared to the FY 2023-24 revised budget of \$59.6 million. Other transfers include General Fund overhead of \$12.5 million, an increase of \$2.3 million (18.7%), and transfers to the Pension Bond Debt Fund of \$800,021, an increase of approximately \$30,700 (4.0%).

Contingency, which is equivalent to the estimated ending fund balance, is budgeted at \$60.0 million, which includes \$3.6 million reserved for the salary adjustment set aside, and \$56.4 million for general operating and receivables balance, the majority of which consists of non-cash-receivables not available to fund expenditures. This is a decrease of \$15.8 million (26.4%) compared to the FY 2023-24 revised budget.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	744,638	2,609,221	3,300,000	3,550,000	3,550,000	3,550,000
External Revenues Total	744,638	2,609,221	3,300,000	3,550,000	3,550,000	3,550,000
Internal Revenues						
Fund Transfers - Revenue	0	0	5,000,000	5,000,000	5,000,000	5,000,000
Internal Revenues Total	0	0	5,000,000	5,000,000	5,000,000	5,000,000
Beginning Fund Balance	126,075,900	126,820,538	129,429,759	132,619,780	132,619,780	132,619,780
Resources Total	126,820,538	129,429,759	137,729,759	141,169,780	141,169,780	141,169,780
Requirements						
Fund Expenditures						
Contingency	0	0	132,729,759	136,169,780	136,169,780	136,169,780
Fund Transfers - Expense	0	0	5,000,000	5,000,000	5,000,000	5,000,000
Fund Expenditures Total	0	0	137,729,759	141,169,780	141,169,780	141,169,780
Ending Fund Balance	126,820,538	129,429,759	0	0	0	0
Requirements Total	126,820,538	129,429,759	137,729,759	141,169,780	141,169,780	141,169,780

### **Fund Overview**

The Sewer System Rate Stabilization Fund was created in 1987 to enable the Bureau of Environmental Services to smooth the forecasted rate increases by managing fluctuations in sewer system revenues over several years. To calculate debt service coverage ratios, the Bureau's master bond ordinance requires that transfers from the Sewer System Operating Fund to this fund are treated as operating expenditures; conversely, transfers to the Operating Fund from this fund are treated as operating revenues. Fund balances were built up from FY 2002-03 through FY 2007-08 and drawn down through FY 2012-13 to offset rate increases associated with financing the construction of the Eastside Combined Sewer Overflow Tunnel. Since then, balances in the fund have grown to better align with financial best practices for comparably sized sewer/stormwater utilities.

**Managing Agency** 

Bureau of Environmental Services

## Significant Changes from Prior Year

The beginning fund balance is budgeted to increase from the \$129.4 million in the FY 2023-24 revised budget to \$132.6 million as a result of interest earnings.

Miscellaneous revenues, which consist of interest earnings, are budgeted at \$3.6 million, compared to the \$3.3 million in the FY 2023-24 revised budget, due to the City Treasurer's forecast of higher interest earnings rates on City funds.

### **Sewer System Rate Stabilization Fund**

Public Works Service Area Funds

Cash transfer revenues are budgeted at \$5.0 million from the Sewer System Operating Fund, no change compared to the FY 2023-24 revised budget, to maintain immediate liquidity should the Bureau need it.

Fund transfer expenses are budgeted at \$5.0 million to the Sewer System Operating Fund, in line with the \$5 million included in the FY 2023-24 revised budget, included as a buffer against any unanticipated slow-down in the economy.

Contingency (a proxy for ending fund balance) is budgeted to be \$136.1 million and is forecast to be used over time to keep rates from increasing beyond planned levels.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	5,784,751	5,134,389	2,900,000	3,900,000	3,900,000	3,900,000
Bond & Note	380,870	0	205,292,000	531,502,000	531,693,000	531,446,000
Miscellaneous	779,030	1,268,581	3,008,652	850,186	869,918	871,502
External Revenues Total	6,944,651	6,402,970	211,200,652	536,252,186	536,462,918	536,217,502
Internal Revenues						
Fund Transfers - Revenue	34,442,215	55,510,886	52,489,790	84,333,359	84,120,359	83,628,067
Internal Revenues Total	34,442,215	55,510,886	52,489,790	84,333,359	84,120,359	83,628,067
Beginning Fund Balance	154,403,523	68,956,730	30,040,681	37,835,730	37,835,730	37,835,730
Resources Total	195,790,389	130,870,586	293,731,123	658,421,275	658,419,007	657,681,299
Requirements						
Fund Expenditures						
Fund Transfers - Expense	126,833,658	100,829,905	265,798,114	509,025,493	509,026,723	509,025,133
Fund Expenditures Total	126,833,658	100,829,905	265,798,114	509,025,493	509,026,723	509,025,133
Ending Fund Balance	68,956,730	30,040,681	27,933,009	149,395,782	149,392,284	148,656,166
Requirements Total	195,790,388	130,870,586	293,731,123	658,421,275	658,419,007	657,681,299

#### **Fund Overview**

The Water Construction Fund is the capital fund of the Portland Water Bureau. This fund pays for equipment and capital expenditures for the water system, including ongoing capital repair and replacement, enhancements, and large and nonrecurring additions to the system.

Managing Agency

Portland Water Bureau

## Significant Changes from Prior Year

By City Charter stipulation, this fund is the recipient of proceeds from bond sales and system development charges. Some water sales revenues also are transferred to this fund to finance a portion of capital expenditures for routine system repairs and replacements. Revenue bond sales are planned every year to fund the capital program through FY 2027-28. The Water Construction Fund's Fund Transfers Revenue increases by \$31.1 million from the FY 2023-24 Revised Budget to cover the large capital expenditures related to Bull Run Treatment Project.

#### **Water Construction Fund**

Public Works Service Area Funds

The Water Construction Fund reimburses the Water Bureau's operating fund for expenditures incurred in that fund. Expenses include direct capital costs, capitalized overhead, capitalized interest, and the cost of issuing bonds. In FY 2024-25, the Water Construction Fund is budgeted to transfer \$509.0 million to reimburse the Water Fund for direct and indirect capital costs, an increase of \$243.2 million from the FY 2023-24 Revised Budget.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Bond & Note	48,573,697	0	15,678,000	12,548,000	12,562,000	12,544,000
Miscellaneous	102,990	307,870	522,195	727,736	746,396	746,396
External Revenues Total	48,676,688	307,870	16,200,195	13,275,736	13,308,396	13,290,396
Internal Revenues						
Fund Transfers - Revenue	58,890,701	61,822,002	75,805,313	68,277,491	68,258,831	68,258,831
Internal Revenues Total	58,890,701	61,822,002	75,805,313	68,277,491	68,258,831	68,258,831
Beginning Fund Balance	19,332,500	14,804,644	14,928,853	14,928,852	14,928,852	14,928,852
Resources Total	126,899,889	76,934,516	106,934,361	96,482,079	96,496,079	96,478,079
Requirements						
Fund Expenditures						
Debt Service	112,095,244	62,005,663	76,325,477	69,005,227	69,005,227	69,005,227
Debt Service Reserves	0	0	30,608,884	27,476,852	27,490,852	27,472,852
Fund Expenditures Total	112,095,244	62,005,663	106,934,361	96,482,079	96,496,079	96,478,079
Ending Fund Balance	14,804,644	14,928,853	0	0	0	0
Requirements Total	126,899,888	76,934,516	106,934,361	96,482,079	96,496,079	96,478,079

#### **Fund Overview**

The Water Bond Sinking Fund pays for principal and interest on revenue bonds issued to finance water system improvements. The bond reserve accounts are maintained in the Water Bond Sinking Fund.

**Managing Agency** 

Portland Water Bureau

## Significant Changes from Prior Year

The primary resource in the FY 2024-25 Adopted Budget is a transfer from the Water Fund of \$68.3 million to pay for debt service. A bond reserve of \$12.5 million is planned with the bond sale scheduled during the fiscal year. The increase of \$0.2 million in Miscellaneous is due to an increase of interest earnings that stems from a higher bond reserve amount compared to the FY 2023-24 Revised Budget.

		DEBT SUMMA	RY			
	Amount	Fiscal		_		
Bond Description	Issued	Year	Principal	Coupon	Interest	Total P+I
First Lien Water System Revenue Bor						
12/16/2014 - Due 5/1	84,975,000					
		2024/25	3,045,000	3.00%	2,307,525	5,352,5
		2025/26	3,135,000	3.00%	2,216,175	5,351,1
		2026/27	3,230,000	5.00%	2,122,125	5,352,1
		2027/28	3,390,000	4.00%	1,960,625	5,350,6
		2028/29	3,530,000	3.00%	1,825,025	5,355,0
		2029/30	3,635,000	4.00%	1,719,125	5,354,1
		2030/31	3,780,000	4.00%	1,573,725	5,353,7
		2031/32	3,930,000	4.00%	1,422,525	5,352,5
		2032/33	4,085,000	4.00%	1,265,325	5,350,3
		2033/34	4,250,000	4.00%	1,101,925	5,351,9
		2034/35	4,420,000	4.00%	931,925	5,351,9
		2035/36	4,600,000	4.00%	755,125	5,355,
		2036/37	4,780,000	4.00%	571,125	5,351,
		2037/38	4,975,000	3.50%	379,925	5,354,9
		2038/39	5,145,000	4.00%	205,800	5,350,8
		TOTAL	59,930,000		20,358,000	80,288,0
irst Lien Water System Revenue and	l Refunding Bonds, 2016 Se	ries A				
12/15/2016 - Due 4/1	168,525,000					
		2024/25	5,945,000	5.00%	4,374,250	10,319,2
		2025/26	6,240,000	5.00%	4,077,000	10,317,0
		2026/27	6,555,000	4.00%	3,765,000	10,320,0
		2027/28	6,820,000	4.00%	3,502,800	10,322,
		2028/29	7,090,000	4.00%	3,230,000	10,320,0
		2029/30	7,375,000	4.00%	2,946,400	10,321,
		2030/31	7,665,000	4.00%	2,651,400	10,316,
		2031/32	7,975,000	4.00%	2,344,800	10,319,
		2032/33	8,290,000	4.00%	2,025,800	10,315,
		2033/34	8,625,000	4.00%	1,694,200	10,319,
		2034/35	4,270,000	4.00%	1,349,200	5,619,
		2035/36	4,440,000	4.00%	1,178,400	5,618,4
		2036/37	4,620,000	4.00%	1,000,800	5,620,8

# Water Bond Sinking Fund Public Works Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2037/38	4,805,000	4.00%	816,000	5,621,00
		2038/39	4,995,000	4.00%	623,800	5,618,80
		2039/40	5,195,000	4.00%	424,000	5,619,00
		2040/41	5,405,000	4.00%	216,200	5,621,20
		TOTAL	106,310,000		36,220,050	142,530,05
First Lien Water System Revenue Bo	onds, 2022 Series A					
4/7/2022 - Due 4/1	42,645,000					
		2024/25	2,180,000	5.00%	1,816,500	3,996,5
		2025/26	2,290,000	5.00%	1,707,500	3,997,50
		2026/27	2,405,000	5.00%	1,593,000	3,998,00
		2027/28	2,525,000	5.00%	1,472,750	3,997,7
		2028/29	2,655,000	5.00%	1,346,500	4,001,5
		2029/30	2,790,000	5.00%	1,213,750	4,003,7
		2030/31	2,925,000	5.00%	1,074,250	3,999,2
		2031/32	3,070,000	5.00%	928,000	3,998,0
		2032/33	3,225,000	5.00%	774,500	3,999,5
		2033/34	3,385,000	5.00%	613,250	3,998,2
		2034/35	3,555,000	4.00%	444,000	3,999,0
		2035/36	3,700,000	4.00%	301,800	4,001,8
		2036/37	3,845,000	4.00%	153,800	3,998,8
		TOTAL	38,550,000		13,439,600	51,989,6
TOTAL - First Lien Water System Rev	enue Bonds					
	296,145,000					
		2024/25	11,170,000		8,498,275	19,668,2
		2025/26	11,665,000		8,000,675	19,665,6
		2026/27	12,190,000		7,480,125	19,670,1
		2027/28	12,735,000		6,936,175	19,671,1
		2028/29	13,275,000		6,401,525	19,676,5
		2029/30	13,800,000		5,879,275	19,679,2
		2030/31	14,370,000		5,299,375	19,669,3
		2031/32	14,975,000		4,695,325	19,670,3
		2032/33	15,600,000		4,065,625	19,665,6
		2033/34	16,260,000		3,409,375	19,669,3
		2034/35	12,245,000		2,725,125	14,970,12

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2035/36	12,740,000		2,235,325	14,975,32
		2036/37	13,245,000		1,725,725	14,970,72
		2037/38	9,780,000		1,195,925	10,975,92
		2038/39	10,140,000		829,600	10,969,60
		3039/40	5,195,000		424,000	5,619,00
		2040/41	5,405,000		216,200	5,621,20
TOTAL FIRST LIEN WATER REVENUE BO	NDS		204,790,000		70,017,650	274,807,65
Second Lien Water System Revenue E	Bonds, 2013 Series A					
5/2/2013 - Due 10/1	253,635,000					
		2024/25	8,945,000	5.00%	5,618,225	14,563,22
		2025/26	9,405,000	5.00%	5,159,475	14,564,47
		2026/27	9,885,000	5.00%	4,677,225	14,562,22
		2027/28	10,395,000	5.00%	4,170,225	14,565,22
		2028/29	10,815,000	3.00%	3,748,125	14,563,12
		2029/30	11,200,000	4.00%	3,361,900	14,561,90
		2030/31	11,650,000	4.00%	2,904,900	14,554,90
		2031/32	12,145,000	4.17%	2,419,000	14,564,00
		2032/33	7,925,000	4.25%	1,997,600	9,922,60
		2033/34	8,275,000	4.37%	1,648,250	9,923,25
		2034/35	8,630,000	4.00%	1,294,800	9,924,80
		2035/36	8,980,000	4.00%	942,600	9,922,60
		2036/37	9,345,000	4.00%	576,100	9,921,10
		2037/38	9,730,000	4.00%	194,600	9,924,60
		TOTAL	137,325,000		38,713,025	176,038,02
Second Lien Water System Revenue E	Bonds, 2019 Series A					
10/22/2019 - Due 5/1	112,005,000					
		2024/25	3,010,000	5.00%	4,825,000	7,835,00
		2025/26	3,160,000	5.00%	4,674,500	7,834,50
		2026/27	3,320,000	5.00%	4,516,500	7,836,50
		2027/28	3,485,000	5.00%	4,350,500	7,835,50
		2028/29	3,660,000	5.00%	4,176,250	7,836,25
		2029/30	3,840,000	5.00%	3,993,250	7,833,25
		2030/31	4,035,000	5.00%	3,801,250	7,836,25
		2031/32	4,235,000	5.00%	3,599,500	7,834,50

# Water Bond Sinking Fund Public Works Service Area Funds

		DEBT SUMMA	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2032/33	4,445,000	5.00%	3,387,750	7,832,750
		2033/34	4,670,000	5.00%	3,165,500	7,835,500
		2034/35	4,905,000	5.00%	2,932,000	7,837,000
		2035/36	5,150,000	5.00%	2,686,750	7,836,750
		2036/37	5,405,000	5.00%	2,429,250	7,834,250
		2037/38	5,675,000	4.00%	2,159,000	7,834,000
		2038/39	5,900,000	4.00%	1,932,000	7,832,000
		2039/40	6,140,000	5.00%	1,696,000	7,836,000
		2040/41	6,445,000	5.00%	1,389,000	7,834,000
		2041/42	6,770,000	5.00%	1,066,750	7,836,750
		2042/43	7,105,000	5.00%	728,250	7,833,250
		2043/44	7,460,000	5.00%	373,000	7,833,000
	TO	DTAL	98,815,000		57,882,000	156,697,000
econd Lien Water System Refundi	ng Bonds, 2020 Series A					
02/3/20 - Due 5/1	39,800,000					
		2024/25	2,245,000	5.00%	1,592,500	3,837,500
		2025/26	2,355,000	5.00%	1,480,250	3,835,250
		2026/27	2,470,000	5.00%	1,362,500	3,832,500
		2027/28	2,595,000	5.00%	1,239,000	3,834,000
		2028/29	2,725,000	5.00%	1,109,250	3,834,250
		2029/30	2,860,000	5.00%	973,000	3,833,000
		2030/31	3,000,000	5.00%	830,000	3,830,000
		2031/32	3,155,000	5.00%	680,000	3,835,000
		2032/33	3,315,000	5.00%	522,250	3,837,250
		2033/34	3,480,000	5.00%	356,500	3,836,500
		2034/35	3,650,000	5.00%	182,500	3,832,500
	TO	DTAL	31,850,000		10,327,750	42,177,750
Second Lien Water System Refundi	ng Bonds, 2021 Series B					
5/25/21 - Due 5/1	171,075,000					
		2024/25	6,500,000	5.000%	5,391,225	11,891,225
		2025/26	6,820,000	5.000%	5,066,225	11,886,225
		2026/27	7,165,000	5.000%	4,725,225	11,890,22
		2027/28	7,525,000	5.000%	4,366,975	11,891,975
		2028/29	7,900,000	5.000%	3,990,725	11,890,725

		DEBT SUMMA	RY			
Sond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2029/30	8,295,000	5.000%	3,595,725	11,890,7
		2030/31	8,705,000	5.000%	3,180,975	11,885,9
		2031/32	7,110,000	5.000%	2,745,725	9,855,7
		2032/33	7,470,000	4.000%	2,390,225	9,860,22
		2033/34	7,760,000	3.000%	2,091,425	9,851,4
		2034/35	7,995,000	3.000%	1,858,625	9,853,6
		2035/36	8,230,000	3.000%	1,618,775	9,848,7
		2036/37	5,865,000	3.000%	1,371,875	7,236,8
		2037/38	6,040,000	2.000%	1,195,925	7,235,92
		2038/39	6,160,000	2.000%	1,075,125	7,235,1
		2039/40	6,285,000	2.000%	951,925	7,236,92
		2040/41	6,410,000	2.000%	826,225	7,236,2
		2041/42	6,535,000	2.000%	698,025	7,233,0
		2042/43	6,670,000	2.000%	567,325	7,237,3
		2043/44	6,800,000	2.000%	433,925	7,233,9
		2044/45	6,935,000	2.125%	297,925	7,232,9
		2045/46	7,085,000	2.125%	150,556	7,235,5
		TOTAL	156,260,000		48,590,681	204,850,6
econd Lien Water System Refunding	Bonds, 2025 Series A - pro	jected				
To be determined	177,055,000					
		2024/25		5.000%	11,210,000	11,210,0
		TOTAL	-		11,210,000	11,210,0
econd Lien Water System Revenue B	onds, WIFIA Loan (prelimi	nary)				
2/2/21 - Due 2/28 & 9/30	446,855,396	(debt service includes projected capitalized interest)				
		2032/33	0	1.89%	10,316,891	10,316,8
		2033/34	0	1.89%	10,938,999	10,938,9
		2034/35	0	1.89%	10,938,999	10,938,9
		2035/36	0	1.89%	10,938,999	10,938,9
		2036/37	0	1.89%	10,938,999	10,938,9
		2037/38	0	1.89%	10,938,999	10,938,9
		2038/39	0	1.89%	10,938,999	10,938,9

# Water Bond Sinking Fund Public Works Service Area Funds

		DEBT SUMMAR	Y			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2039/40	0	1.89%	10,938,999	10,938,99
		2040/41	0	1.89%	10,938,999	10,938,99
		2041/42	0	1.89%	10,938,999	10,938,99
		2042/43	0	1.89%	10,938,999	10,938,99
		2043/44	0	1.89%	10,938,999	10,938,9
		2044/45	0	1.89%	10,938,999	10,938,9
		2045/46	37,099,993	1.89%	10,588,404	47,688,3
		2046/47	59,035,870	1.89%	9,679,921	68,715,7
		2047/48	57,299,521	1.89%	8,580,551	65,880,0
		2048/49 and later	425,347,654	1.89%	50,164,611	475,512,2
		TOTAL	578,783,038		220,598,370	799,381,4
TOTAL - Second Lien Water System	Revenue Bonds					
	1,200,425,39	6				
		2024/25	20,700,000		28,636,950	49,336,9
		2025/26	21,740,000		16,380,450	38,120,4
		2026/27	22,840,000		15,281,450	38,121,4
		2027/28	24,000,000		14,126,700	38,126,7
		2028/29	25,100,000		13,024,350	38,124,3
		2029/30	26,195,000		11,923,875	38,118,8
		2030/31	27,390,000		10,717,125	38,107,1
		2031/32	26,645,000		9,444,225	36,089,2
		2032/33	23,155,000		18,614,716	41,769,7
		2033/34	24,185,000		18,200,674	42,385,6
		2034/35	25,180,000		17,206,924	42,386,9
		2035/36	22,360,000		16,187,124	38,547,1
		2036/37	20,615,000		15,316,224	35,931,2
		2037/38	21,445,000		14,488,524	35,933,5
		2038/39	12,060,000		13,946,124	26,006,1
		3039/40	12,425,000		13,586,924	26,011,9
		2040/41	12,855,000		13,154,224	26,009,2
		2041/42	13,305,000		12,703,774	26,008,7
		2042/43	13,775,000		12,234,574	26,009,5
		2043/44	14,260,000		11,745,924	26,005,9

		DEBT SUMMAR	RY			
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2044/45	6,935,000		11,236,924	18,171,924
		2045/46	44,184,993		10,738,961	54,923,953
		2046/47	59,035,870		9,679,921	68,715,790
		2047/48	57,299,521		8,580,551	65,880,072
		2048/49 and later	425,347,654		50,164,611	475,512,265
TOTAL SECOND LIEN WATER REVENUE BONDS			1,003,033,038		387,321,827	1,390,354,865
COMBINED DEBT SERVICE						
	1,496,570,396					
		2024/25	31,870,000		37,135,225	69,005,225
		2025/26	33,405,000		24,381,125	57,786,125
		2026/27	35,030,000		22,761,575	57,791,575
		2027/28	36,735,000		21,062,875	57,797,875
		2028/29	38,375,000		19,425,875	57,800,875
		2029/30	39,995,000		17,803,150	57,798,150
		2030/31	41,760,000		16,016,500	57,776,500
		2031/32	41,620,000		14,139,550	55,759,550
		2032/33	38,755,000		22,680,341	61,435,341
		2033/34	40,445,000		21,610,049	62,055,049
		2034/35	37,425,000		19,932,049	57,357,049
		2035/36	35,100,000		18,422,449	53,522,449
		2036/37	33,860,000		17,041,949	50,901,949
		2037/38	31,225,000		15,684,449	46,909,449
		2038/39	22,200,000		14,775,724	36,975,724
		2039/40	17,620,000		14,010,924	31,630,924
		2040/41	18,260,000		13,370,424	31,630,424
		2041/42	13,305,000		12,703,774	26,008,774
		2042/43	13,775,000		12,234,574	26,009,574
		2043/44	14,260,000		11,745,924	26,005,924
		2044/45	6,935,000		11,236,924	18,171,924

# Water Bond Sinking Fund Public Works Service Area Funds

DEBT SUMMARY									
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I			
		2045/46	44,184,993		10,738,961	54,923,953			
		2046/47	59,035,870		9,679,921	68,715,790			
		2047/48	57,299,521		8,580,551	65,880,072			
		2048/49 and later	425,347,654		50,164,611	475,512,265			
TOTAL FUND DEBT SERVICE			1,207,823,038		457,339,477	1,665,162,515			

### **Fund Summary**

	Actuals	Actuals	Revised	Proposed	Approved	Adopted
	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25	FY 2024-25	FY 2024-25
Resources						
External Revenues						
Charges for Services	219,288,041	243,487,864	253,030,327	271,877,900	271,877,900	271,877,900
Intergovernmental	618,767	1,057,243	615,000	705,000	705,000	705,000
Miscellaneous	3,071,170	6,841,439	6,087,184	9,625,341	9,813,399	9,630,801
External Revenues Total	222,977,978	251,386,547	259,732,511	282,208,241	282,396,299	282,213,701
Internal Revenues						
Fund Transfers - Revenue	128,223,894	101,566,529	267,498,607	509,222,805	509,224,035	509,222,445
Interagency Revenue	3,910,269	4,560,780	5,573,439	5,816,820	5,816,820	5,999,418
Internal Revenues Total	132,134,164	106,127,308	273,072,046	515,039,625	515,040,855	515,221,863
Beginning Fund Balance	162,316,680	198,137,789	219,942,829	230,285,652	230,285,652	230,285,652
Resources Total	517,428,822	555,651,644	752,747,386	1,027,533,518	1,027,722,806	1,027,721,216
Requirements						
Bureau Expenditures						
Personnel Services	81,997,498	87,245,668	105,206,366	109,657,258	109,232,279	109,232,279
External Materials and Services	35,872,682	41,248,413	57,867,772	50,406,654	51,296,073	51,296,073
Internal Materials and Services	22,965,676	23,591,798	38,115,449	28,906,945	28,906,945	28,906,945
Capital Outlay	73,791,857	53,847,641	110,407,000	439,368,000	439,368,000	439,368,000
Bureau Expenditures Total	214,627,713	205,933,520	311,596,587	628,338,857	628,803,297	628,803,297
Fund Expenditures						
Debt Service	4,828,159	4,644,048	6,175,608	6,102,996	6,104,226	6,102,636
Contingency	0	0	297,522,359	230,392,232	230,393,011	231,110,413
Fund Transfers - Expense	99,840,145	125,131,228	137,452,832	162,699,433	162,422,272	161,704,870
Fund Expenditures Total	104,668,304	129,775,276	441,150,799	399,194,661	398,919,509	398,917,919
Ending Fund Balance	198,132,805	219,942,849	0	0	0	0
Requirements Total	517,428,821	555,651,644	752,747,386	1,027,533,518	1,027,722,806	1,027,721,216

#### **Fund Overview**

The Water Fund is the operating fund of the Portland Water Bureau. With the exception of debt service, all expenditures in this fund are for operation, maintenance, and capital assets. Receipts from the sale of water are the primary revenue source for the Water Fund.

## Managing Agency

Portland Water Bureau

Public Works Service Area Funds

## Significant Changes from Prior Year

The FY 2024-25 Adopted Budget includes an increase in Water Fund resources of approximately \$275.0 million from the FY 2023-24 Revised Budget. The large increase in Water Fund resources is primarily driven by the increase of Fund Transfers—revenue from FY 2023-24 Revised Budget of \$267.5 million to \$509.2 million largely from the Construction Fund. In addition, the increase of water rate as well as other fees and charges results in \$18.8 million increase in Charges for Services. An increase in Miscellaneous Revenues is primarily driven by higher interest earnings.

The increase of \$275.0 million in total Bureau requirements in the FY 2024-25 Adopted Budget as compared to the FY 2023-24 Revised Budget is due to an increase in Capital Outlay by \$329.0 million, offset by decreases in contingency, and External and Internal Materials and Services. The increase in Capital Outlay stems from the Bull Run Filtration Project which is now in the construction phase.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Charges for Services	398,440	417,868	456,600	378,072	378,072	378,072
Intergovernmental	11,779,442	12,298,892	12,653,957	13,477,875	13,477,875	13,477,875
Miscellaneous	31,335	98,444	62,417	72,000	72,000	72,000
External Revenues Total	12,209,217	12,815,204	13,172,974	13,927,947	13,927,947	13,927,947
Internal Revenues						
Fund Transfers - Revenue	16,941,408	17,841,747	20,151,316	22,420,996	22,420,996	22,420,996
Internal Revenues Total	16,941,408	17,841,747	20,151,316	22,420,996	22,420,996	22,420,996
Beginning Fund Balance	4,426,892	5,998,710	4,444,196	3,776,490	3,776,490	3,776,490
Resources Total	33,577,517	36,655,661	37,768,486	40,125,433	40,125,433	40,125,433
Requirements						
Bureau Expenditures						
Personnel Services	19,275,733	21,117,239	24,219,962	26,198,458	25,991,061	25,991,061
External Materials and Services	2,099,576	3,880,459	2,259,538	2,264,632	2,264,632	2,264,632
Internal Materials and Services	4,949,879	5,703,175	6,102,907	6,604,021	6,604,021	6,604,021
Capital Outlay	0	6,212	1,340,845	800,000	800,000	800,000
Bureau Expenditures Total	26,325,188	30,707,085	33,923,252	35,867,111	35,659,714	35,659,714
Fund Expenditures						
Debt Service	311,037	323,478	336,414	349,877	349,877	349,877
Contingency	0	0	2,139,509	2,436,550	2,436,550	2,436,550
Fund Transfers - Expense	942,812	1,180,905	1,369,311	1,471,895	1,679,292	1,679,292
Fund Expenditures Total	1,253,849	1,504,383	3,845,234	4,258,322	4,465,719	4,465,719
Ending Fund Balance	5,998,480	4,444,196	0	0	0	0
Requirements Total	33,577,517	36,655,664	37,768,486	40,125,433	40,125,433	40,125,433

#### **Fund Overview**

The Emergency Communication Fund is the operating fund for the Bureau of Emergency Communications. Expenditures are related to emergency 9-1-1 calltaking and dispatch as well as administrative support for these activities. Fund revenues include an annual transfer from the General Fund, State of Oregon 9-1-1 phone tax funds, and payments from other regional jurisdictions served by Emergency Communications. In addition to Portland, user jurisdictions include the following: Multnomah County and the Cities of Gresham, Troutdale, Fairview, Maywood Park, and Wood Village. Fund expenses include all Emergency Communications operating expenses.

### **Emergency Communication Fund**

Public Safety Service Area Funds

Managing Agency Bureau of Emergency Communications

# Significant changes from prior year

The bureau created a training pipeline sub-fund to allow it to hire limited term trainees once the bureau has gotten back to full staffing levels, which it anticipates being at by mid-FY 2024-25, to ensure that its service levels are not significantly impacted by natural cycles of staff attrition.

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Miscellaneous	59,358	190,742	0	0	0	0
External Revenues Total	59,358	190,742	0	0	0	0
Internal Revenues						
Fund Transfers - Revenue	505,042	0	0	0	0	0
Internal Revenues Total	505,042	0	0	0	0	0
Beginning Fund Balance	8,716,179	9,280,578	6,786,251	6,810,000	6,810,000	6,810,000
Resources Total	9,280,579	9,471,320	6,786,251	6,810,000	6,810,000	6,810,000
Requirements						
Bureau Expenditures						
Capital Outlay	0	0	5,000,000	0	0	0
Bureau Expenditures Total	0	0	5,000,000	0	0	0
Fund Expenditures						
Contingency	0	0	1,786,251	6,810,000	6,810,000	6,810,000
Fund Transfers - Expense	0	2,650,000	0	0	0	0
Fund Expenditures Total	0	2,650,000	1,786,251	6,810,000	6,810,000	6,810,000
Ending Fund Balance	9,280,578	6,821,331	0	0	0	0
Requirements Total	9,280,578	9,471,331	6,786,251	6,810,000	6,810,000	6,810,000

#### **Fund Overview**

The Fire Capital Fund (Fund 405) was amended into City Code 5.04.580 via Ordinance 189560 on June 12, 2019 and became an active fund on July 1, 2019.

Portland Fire & Rescue (Fire Bureau) is responsible for the operation, maintenance, and replacement of 31 fire stations, a training center, a logistics center, and fire prevention offices. The Bureau also operates and maintains approximately 50 frontline engines, trucks, and specialty apparatus. Additionally, Fire Bureau provides specialized personal protective equipment for firefighters, such as self-contained breathing apparatus (SCBA) and turnout gear.

The goal of the Fire Capital Fund is to improve Fire Bureau's ability to plan, finance, and set aside funds for the repair, replacement, and renewal of assets. The fund contains three sub-funds reflecting the Bureau's three major asset classes: apparatus, facilities, and equipment. As funding is identified, the fund will reduce the Bureau's reliance on one-time funds and ensure intergenerational equity in distributing the costs of providing Fire Bureau's core public safety services.

#### **Fire Capital Fund**

**Public Safety Service Area Funds** 

The fund does not currently have a dedicated revenue source. Fire Bureau sets aside funds on a one-time basis as available, which was possible with prior bond proceeds intended for capital purchases. Since the inception of the fund, there has not been any opportunity for Fire Bureau to continue to seed the fund as each year; 100% of the Bureau's operating budget has been utilized for operational expenditures. FY 2024-25 Adopted Budget includes a balance of approximately \$5.8 million in the apparatus sub-fund, resulting from General Fund appropriations set aside over multiple years when the Bureau used general obligation bond funds for the purchase of apparatus. The Bureau also set aside \$318,000 in the equipment sub-fund with savings achieved during the replacement SCBA project. Approximately \$11,000 is remaining in the facility sub-fund from reserves remaining from a prior facilities general obligation bond. Fire Bureau has spent facilities reserve on roof replacement projects in FY 2019-20, FY 2020-21, FY 2021-22, and FY 2023-24.

**Managing Agency** 

Portland Fire & Rescue

# Significant Changes from Prior year

The fund is anticipated to be depleted in three to five years if no additional funding is allocated to Fire Bureau for replacement of its capital assets. During the FY 2022-23, the Bureau made its first transfer from the fund to bear expenses that could not be covered by the General Fund.

Public Safety Service Area Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Resources						
External Revenues						
Intergovernmental	1,287,424	1,224,019	502,199	530,000	530,000	530,000
Miscellaneous	107,279	231,697	48,337	37,500	37,500	37,500
External Revenues Total	1,394,703	1,455,715	550,536	567,500	567,500	567,500
Beginning Fund Balance	7,271,024	8,569,233	8,189,202	8,207,500	8,207,500	8,207,500
Resources Total	8,665,726	10,024,948	8,739,738	8,775,000	8,775,000	8,775,000
Requirements						
Bureau Expenditures						
External Materials and Services	76,491	55,710	8,739,738	8,775,000	8,775,000	8,775,000
Internal Materials and Services	0	10,931	0	0	0	0
Capital Outlay	20,000	47,349	0	0	0	0
Bureau Expenditures Total	96,491	113,990	8,739,738	8,775,000	8,775,000	8,775,000
Ending Fund Balance	8,569,233	9,910,959	0	0	0	0
Requirements Total	8,665,724	10,024,949	8,739,738	8,775,000	8,775,000	8,775,000

#### **Fund Overview**

The Police Special Revenue Fund was established by City Council in May 2009. The purpose of the fund is to account for restricted or committed law enforcement revenues.

Revenues are received from other governments, donations, and interest on investments. Intergovernmental revenues are part of revenue sharing agreements between the City of Portland and other agencies. Resources received from the Federal government are part of a cost-sharing formula governed by the U.S. Department of Justice. These revenues have strict spending guidelines and are subject to federal audit standards. State and local revenue cost sharing agreements have similar reporting and spending requirements.

Donations to the Portland Police Bureau are booked as revenue in the Police Special Revenue Fund, received for restricted spending on bureau programs from time to time. Expenditures are restricted to the respective programs. If the donation does not have a specific program or project identified, then the donation is put to general law enforcement expenditures.

The Regional Justice Information Network (RegJIN) is a law enforcement records management system operated by the City for the use of participating agencies across the five-county Portland metro area. Participating partner agencies pay fees for proportionate shares of RegJIN system expense, and those revenues and expenditures are accounted for within the Police Special Revenue Fund.

#### **Managing Agency**

Portland Police Bureau

### **Police Special Revenue Fund**

Public Safety Service Area Funds

# Significant Changes from Prior Year

The FY 2024-25 Police Special Revenue Fund budget reflects a decrease in balance of approximately \$1.8M due to the replacement of necessary equipment reaching the end of its service life. These expenditures exceed YTD FY2023-2024 revenues and will result in an approximate decrease of \$1.7M.

Public Safety Service Area Funds

#### **Fund Summary**

	Actuals FY 2021-22	Actuals FY 2022-23	Revised FY 2023-24	Proposed FY 2024-25	Approved FY 2024-25	Adopted FY 2024-25
Beginning Fund Balance	0	0	0	0	0	0
Resources Total	0	0	0	0	0	0
Requirements						
Bureau Expenditures						
Personnel Services	(11)	0	0	0	0	0
Bureau Expenditures Total	(11)	0	0	0	0	0
Ending Fund Balance	0	0	0	0	0	0
Requirements Total	(11)	0	0	0	0	0

#### **Fund Overview**

On November 2, 2010, the citizens of Portland authorized the sale of \$72.4 million in general obligation bonds to support a \$104 million program to improve the City's public safety infrastructure, including the following:

- Replacement of fire apparatus
- Construction of a fire station
- Construction of an Emergency Coordination Center
- Replacement of the City's 800 MHz radio system

The Public Safety General Obligation Bond Fund was approved by Council in December 2010 to account for these projects.

Managing Agency

Office of Management & Finance, Office of the Chief Administrative Officer

# Significant Changes from Prior Year

The program was completed in FY 2018-19 and the fund is now closed.



# Bureau of Emergency Communications Capital Improvement Plan Summaries

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
afety								
PROJECT NAME: Next Generation 911 Reco	ording System							
			To	tal Project Cost	746,883		Area	Southea
	Confidence	Moderate		Original Cost	746,883		<b>Objective</b>	Efficienc
Project Description								
Recommendations from a 2017 staffing st BOEC to replace the current Pyxis recordin place upgrade. The new logging recorder component that is linked to the ProQA/PD	g system with a 9 system will be spo	1-1-1 industry specific to the 9-1-	pecific solution. -1 industry, and	BOEC will be wo Next-Generatio	rking with their n 9-1-1 complia	current logging nt. The logging	g recorder vendo recorder is an in	or to do an in- otricate
Revenue Source(s)								
Revenues from this project are made up o	f Public Safety Pro	oject reserves, B	OEC fund balan	ce, and partner	agency contribu	tions.		
Total Expenditures	0	840,845	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Project Description	Confidence	High		Original Cost	500,000		Objective	Efficien
			To	tal Project Cost			Area	Southea
Project Description				-				
Every 4-5 years the phone system needs a	n upgrade that is	partially funder	d by the state. T	he next upgrade	is scheduled fo	r FY 2024-25.		
Revenue Source(s)								
Revenues from this project are made up o	f Public Safety Pr	piect reserves. B	OEC fund balan	ce and nartner	agency contribu	tions.		
		,		cc, and partner	agency continua			
Total Expenditures	0	500,000	800,000	0	0	0	0	800,00
Total Expenditures  Net Operations and Maintenance Costs	,	-	800,000	•	- ,		0	800,00
·	0	500,000		0	0	0		
Net Operations and Maintenance Costs	0	500,000	0	0	0	0		
Net Operations and Maintenance Costs	0	500,000	0	0	0	0	0	Southea
Net Operations and Maintenance Costs	0	500,000	0	0 0 tal Project Cost	0	0	0 Area	Southea
Net Operations and Maintenance Costs  PROJECT NAME: VCAD Upgrade	0 0 Confidence	500,000	O To	0 0 tal Project Cost Original Cost	0 0	0	Objective	Southea Efficienc
Net Operations and Maintenance Costs  PROJECT NAME: VCAD Upgrade  Project Description	0 0 Confidence	500,000	O To	0 0 tal Project Cost Original Cost	0 0	0	Objective	Southea Efficien
Net Operations and Maintenance Costs  PROJECT NAME: VCAD Upgrade  Project Description  BOEC's Computer Aided Disptach (CAD) se	O Confidence erver requires an u	500,000 0 pgrade every 4-	To	0 0 tal Project Cost Original Cost	800,000 u of Technology 5	0 0 Services staff su	Objective	Southea Efficien
Net Operations and Maintenance Costs  PROJECT NAME: VCAD Upgrade  Project Description  BOEC's Computer Aided Disptach (CAD) se  Revenue Source(s)	O Confidence erver requires an u	500,000 0 pgrade every 4-	To -5 years. The co	0 0 tal Project Cost Original Cost	800,000 u of Technology 5	0 0 Services staff su	Objective	Southea Efficienc

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Pump Station Upgrade Bu	undling Project							
			To	tal Project Cost	19,500,000		Area	Citywid
	Confidence			Original Cost	19,500,000		Objective	Replacemer
Project Description								
The project scope includes the design of the for each pump station. The project will uting for each pump station. At each pump state replacement of all mechanical, electrical,	lize a single contri ion, the upgrade	act with a designand replacemen	n consultant, se It is anticipated	lected through to include the co	the RFP process onversion of the	to develop 4 se pump station to	ets of contract do o a submersible	ocuments, one pump station,
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	0	0	1,000,000	2,000,000	2,500,000	7,500,000	6,500,000	19,500,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
tywide Projects PROJECT NAME: Community Opportunitie	s & Fnhancement	Program (COEP	)					
Those Thame. community opportunite	J & Ellituricement	Trogram (COLI						
			To:	tal Proiect Cost	onaoina		Area	Citvwi
	Confidence	Low	To	tal Project Cost Original Cost	ongoing ongoing			,
Project Description	Confidence	Low	Tot	Original Cost	ongoing		Area Objective	•
Project Description  One percent of hard construction costs on increases workforce development opportu	all public improv	ement contracts	s executed are co	Original Cost	ongoing	equity contracti	Objective	Mandate
One percent of hard construction costs on	all public improv	ement contracts	s executed are co	Original Cost	ongoing	equity contracti	Objective	Mandate
One percent of hard construction costs on increases workforce development opportu	all public improv unities and access	ement contracts to City contract	s executed are co	Original Cost ontributed to a c and COBID certifi	ongoing	equity contracti	Objective	Citywid Mandate e program
One percent of hard construction costs on increases workforce development opporton Revenue Source(s)	all public improv unities and access	ement contracts to City contract	s executed are co	Original Cost ontributed to a c and COBID certifi	ongoing	equity contracti 680,000	Objective	Mandate
One percent of hard construction costs on increases workforce development opportu Revenue Source(s)	all public improv unities and access e payer fees and c	ement contracts to City contract harges for sewe	s executed are co cs for D/M/ESB a er and stormwat	Original Cost ontributed to a c and COBID certific er services.	ongoing ity-wide social ed contractors.		<b>Objective</b> ng initiative. The	Mandate
One percent of hard construction costs on increases workforce development opportu Revenue Source(s) Resources for this program come from rate Total Expenditures Net Operations and Maintenance Costs	all public improv unities and access e payer fees and c 0	ement contracts to City contract harges for sewe 1,903,213	s executed are co s for D/M/ESB a er and stormwat 1,000,000	Original Cost ontributed to a c and COBID certific er services. 530,000	ongoing ity-wide social ed contractors.	680,000	<b>Objective</b> Ing initiative. The	Mandate
One percent of hard construction costs on increases workforce development opportu Revenue Source(s) Resources for this program come from rate Total Expenditures Net Operations and Maintenance Costs	all public improv unities and access e payer fees and o 0 0	ement contracts to City contract harges for sewe 1,903,213	s executed are co s for D/M/ESB a er and stormwat 1,000,000	Original Cost ontributed to a c and COBID certific er services. 530,000	ongoing ity-wide social ed contractors.	680,000	<b>Objective</b> Ing initiative. The	Mandate
One percent of hard construction costs on increases workforce development opporture.  Revenue Source(s)  Resources for this program come from rate.  Total Expenditures  Net Operations and Maintenance Costs  Dilection System Pumping	all public improv unities and access e payer fees and o 0 0	ement contracts to City contract harges for sewe 1,903,213	er and stormwate 1,000,000 0	Original Cost ontributed to a c and COBID certific er services. 530,000	ongoing ity-wide social ed contractors.	680,000	<b>Objective</b> Ing initiative. The	Mandate program 3,540,00
One percent of hard construction costs on increases workforce development opporture.  Revenue Source(s)  Resources for this program come from rate.  Total Expenditures  Net Operations and Maintenance Costs  Dilection System Pumping	all public improv unities and access e payer fees and o 0 0	ement contracts to City contract harges for sewe 1,903,213	er and stormwate 1,000,000 0	Original Cost ontributed to a cond COBID certific er services. 530,000	ongoing city-wide social ded contractors.	680,000	<b>Objective</b> Ing initiative. The	Mandate program 3,540,00
One percent of hard construction costs on increases workforce development opporture.  Revenue Source(s)  Resources for this program come from rate.  Total Expenditures  Net Operations and Maintenance Costs  Dilection System Pumping  PROJECT NAME: Alderwood Pump Station	all public improv unities and access e payer fees and c 0 0	ement contracts to City contract tharges for sewe 1,903,213 0	er and stormwate 1,000,000 0	Original Cost ontributed to a cond COBID certification of the condition of	ongoing city-wide social ed contractors.  580,000 0	680,000	Objective  ng initiative. The  750,000  0	Mandate program 3,540,00
One percent of hard construction costs on increases workforce development opportunity. Revenue Source(s) Resources for this program come from rate Total Expenditures Net Operations and Maintenance Costs  Ollection System Pumping	all public improvinities and access e payer fees and c 0 0 Replacement	ement contracts to City contract tharges for sewe 1,903,213 0	er and stormwate 1,000,000	Original Cost ontributed to a cond COBID certification of the condition of	ongoing city-wide social ed contractors.  580,000 0	680,000	Objective  ng initiative. The  750,000  0	Mandate program 3,540,00
One percent of hard construction costs on increases workforce development opporture. Revenue Source(s) Resources for this program come from rate. Total Expenditures Net Operations and Maintenance Costs  Ollection System Pumping PROJECT NAME: Alderwood Pump Station  Project Description	all public improvinities and access e payer fees and c 0 0 Replacement	ement contracts to City contract tharges for sewe 1,903,213 0	er and stormwate 1,000,000	Original Cost ontributed to a cond COBID certification of the condition of	ongoing city-wide social ed contractors.  580,000 0	680,000	Objective  ng initiative. The  750,000  0	Mandate program 3,540,00
One percent of hard construction costs on increases workforce development opportunity. Revenue Source(s) Resources for this program come from rate Total Expenditures Net Operations and Maintenance Costs  Ollection System Pumping PROJECT NAME: Alderwood Pump Station  Project Description Replacement of existing pump station cor	all public improvenities and access e payer fees and coordinates of the pa	ement contracts to City contract charges for sewe 1,903,213 0  Low  nt BES standard	er and stormwate 1,000,000	Original Cost ontributed to a cond COBID certification of the condition of	ongoing city-wide social ed contractors.  580,000 0	680,000	Objective  ng initiative. The  750,000  0	Mandate program 3,540,00
One percent of hard construction costs on increases workforce development opporton Revenue Source(s) Resources for this program come from rate Total Expenditures Net Operations and Maintenance Costs  Ollection System Pumping PROJECT NAME: Alderwood Pump Station Project Description Replacement of existing pump station cor Revenue Source(s)	all public improvenities and access e payer fees and coordinates of the pa	ement contracts to City contract charges for sewe 1,903,213 0  Low  nt BES standard	er and stormwate 1,000,000	Original Cost ontributed to a cond COBID certification of the condition of	ongoing city-wide social ed contractors.  580,000 0	680,000	Objective  ng initiative. The  750,000  0	Mandate

apital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Facilities Security Improv	ement - Shell							
			To	tal Project Cost	5,050,000		Area	Citywid
	Confidence	Low		Original Cost	5,050,000		<b>Objective</b>	Efficienc
Project Description								
This request will harden and provide secu properties/assets as needed. Improvement improvements, overall hardening of the is a top priority and with the increase in vimprovements.	nts would include perimeter assets,	but not limited security patrol s	to: lighting, car ervices and seco	neras/monitors, urity assessment	gate automatio services. Additi	n, card access, fonally, the safet	encing, door/wi cy and health of	ndow our employee
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	mwater rates.						
Total Expenditures	1,724,107	280,000	280,000	300,000	330,000	410,000	500,000	1,820,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Fiber Expansion for Inver	ness PS & POSH Fi	ber Rings						
			To	tal Project Cost	2,116,000		Area	Ea
	Confidence	Moderate		Original Cost	2,100,000		<b>Objective</b>	Expansio
Project Description								
Project scope includes the design and con replacement of all mechanical, electrical,	-		-					
· · ·	-		-					
replacement of all mechanical, electrical, Revenue Source(s)	and instrumentat	ion equipment,	-					
replacement of all mechanical, electrical, Revenue Source(s)	and instrumentat	ion equipment,	-					
replacement of all mechanical, electrical, Revenue Source(s) unded by bond proceeds repaid by sanitary	and instrumentat	ion equipment,	and the design	of a pump stati	on that meets cu	ırrent BES pump	station design	guidelines.
replacement of all mechanical, electrical, Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures	and instrumentat sewer and storm 349,225 0	ion equipment, water rates. 470,000	and the design	of a pump stati	on that meets cu	irrent BES pump	o station design	guidelines.
replacement of all mechanical, electrical, Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs	and instrumentat sewer and storm 349,225 0	ion equipment, water rates. 470,000	and the design 0	of a pump stati	on that meets cu	irrent BES pump	o station design	guidelines.
replacement of all mechanical, electrical, Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs	and instrumentat sewer and storm 349,225 0	ion equipment, water rates. 470,000	and the design 0	of a pump stati 0 0	on that meets cu	irrent BES pump	o station design  0  0	guidelines. Nort Maintenand
replacement of all mechanical, electrical, Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs	and instrumentat sewer and storm 349,225 0 Remodel	ion equipment, water rates. 470,000 0	and the design 0	of a pump stati 0 0 otal Project Cost	on that meets cu 0 0 0 8,779,801	irrent BES pump	o station design  0  0  Area	guidelines. Nort Maintenand
replacement of all mechanical, electrical, Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Force Ave Pump Station F	and instrumentate as sewer and storm as 349,225 of the confidence are provement Programment and as a sewer and storm as a sewer as a sewe	water rates.  470,000  0  Low	and the design  0  0  To	of a pump station of a pump st	0 0 0 8,779,801 5,127,000	o O	o station design  0  0  Area  Objective	guidelines. Nort Maintenand & Repa
replacement of all mechanical, electrical, Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Force Ave Pump Station F  Project Description Project originated in the Pump Station Im	and instrumentate as sewer and storm as 349,225 of the confidence are provement Programment and as a sewer and storm as a sewer as a sewe	water rates.  470,000  0  Low	and the design  0  0  To	of a pump station of a pump st	0 0 0 8,779,801 5,127,000	o O	o station design  0  0  Area  Objective	guidelines. Nort Maintenand & Repa
replacement of all mechanical, electrical, Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Force Ave Pump Station F  Project Description  Project originated in the Pump Station Im new submersible pumps, onsite electrical	and instrumentate as sewer and storm as 349,225 of the confidence of the controls building and instrumentate as a sewer and storm as a sewer and storm as a sewer and storm as a sewer as a	water rates.  470,000  0  Low  Im. Remodel pu	and the design  0  0  To	of a pump station of a pump st	0 0 0 8,779,801 5,127,000	o O	o station design  0  0  Area  Objective	guidelines. Nort Maintenanc & Repa

# **Bureau of Environmental Services**

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Inverness Pump Station F	Force Main Improv	rements						
			То	tal Project Cost	13,250,000		Area	Northea
	Confidence	Low		Original Cost	10,030,000		<b>Objective</b>	Replacemer
Project Description								
This multi-phase project will first address line.	deficiencies in th	e 24 inch force ı	nain, re-direct f	low from the 36	inch force main	, and then addr	ess deficiencies i	n the 36 inch
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	1,983,090	3,180,000	3,201,070	8,000,000	15,000,000	20,000,000	5,000,000	51,201,07
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - NE 47th Ave Pump	Station							
			То	tal Project Cost	4,918,000		Area	Nort
	Confidence	Low		Original Cost	4,918,000		<b>Objective</b>	Expansio
Project Description								•
Project Description  NE 47th North PS project will be built on a the pump station.	a 5,225-sf of perm	anent easemen	t, located on the	corner of NE Cry	stal In and NE 4	7th Ave. The eas	ement was grar	ited in 2003 fo
NE 47th North PS project will be built on a	a 5,225-sf of perm	anent easemen	t, located on the	corner of NE Cry	stal In and NE 4	7th Ave. The eas	ement was grar	ited in 2003 fo
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)	•		t, located on the	corner of NE Cry	stal In and NE 4	7th Ave. The eas	ement was grar	ited in 2003 fo
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)	•		t, located on the	corner of NE Cry	stal In and NE 4	7th Ave. The eas 500,000	ement was gran 800,000	
NE 47th North PS project will be built on a the pump station. Revenue Source(s) unded by bond proceeds repaid by sanitary	y sewer and storm	iwater rates.					-	1,400,00
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures	y sewer and storm 0 0	owater rates.  0 0	0	0	100,000	500,000	800,000	1,400,00
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures  Net Operations and Maintenance Costs	y sewer and storm 0 0	owater rates.  0 0	0	0	100,000	500,000	800,000	1,400,00
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures  Net Operations and Maintenance Costs	y sewer and storm 0 0	owater rates.  0 0	0	0	100,000	500,000	800,000	1,400,00 Citywid Maintenand
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures  Net Operations and Maintenance Costs	y sewer and storm 0 0 ent Program - She	owater rates. 0 0	0	0 0 tal Project Cost	100,000 0 Ongoing	500,000	800,000 0 <b>Area</b>	1,400,00 Citywid Maintenand
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Pump Station Improvement	y sewer and storm  0  0  ent Program - She  Confidence  ations not in com	owater rates.  0 0 :II  Moderate	0 0	0 0 tal Project Cost Original Cost	100,000 0 Ongoing 20,000,000	500,000	800,000 0 Area Objective	1,400,00 Citywid Maintenand & Repa
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Pump Station Improvement	y sewer and storm  0  0  ent Program - She  Confidence  ations not in com	owater rates.  0 0 :II  Moderate	0 0	0 0 tal Project Cost Original Cost	100,000 0 Ongoing 20,000,000	500,000	800,000 0 Area Objective	1,400,00 Citywid Maintenanc & Repa
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Pump Station Improvement  Project Description  Program to refurbish or upgrade pump station sewage basin, and/or are over 20 years of	y sewer and storm  0  0  ent Program - She  Confidence  ations not in com d with out-of-dat	owater rates.  0 0 will  Moderate  pliance with cure equipment.	0 0	0 0 tal Project Cost Original Cost	100,000 0 Ongoing 20,000,000	500,000	800,000 0 Area Objective	1,400,00 Citywid Maintenanc & Repa
NE 47th North PS project will be built on a the pump station.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Pump Station Improvement  Project Description  Program to refurbish or upgrade pump st. sewage basin, and/or are over 20 years of Revenue Source(s)	y sewer and storm  0  0  ent Program - She  Confidence  ations not in com d with out-of-dat	owater rates.  0 0 will  Moderate  pliance with cure equipment.	0 0	0 0 tal Project Cost Original Cost	100,000 0 Ongoing 20,000,000	500,000	800,000 0 Area Objective	1,400,00 Citywid Maintenanc & Repa

apital Program		Revised	Adopted			<b>Capital Plan</b>		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Pump Station Improvement	ent Program, FY20	O-FY24 - Shell						
			To	tal Project Cost	263,000,000		Area	Citywid
	Confidence	Low		Original Cost	263,000,000		<b>Objective</b>	Replacemen
Project Description								
Program to refurbish or upgrade pump st growth in the receiving sewage basin, an projects. The city currently operates and r scheduled plan to increase pump station This program number replaces E11280 w	d/or are over 20 y naintains 98 pum reliability, reduce	ears old with ou p stations. This <sub>l</sub> or avoid increas	it-of-date equip program was de es in maintenan	ment. The approveloped to ensuing ce costs, and avoice costs.	ved Pump Stati re these facilitie oid failures that	on Improvemen s are maintaine could cause sev	nt Plan guides th d in accordance wage to bypass t	e selection of with a
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	10,820,842	3,544,390	6,950,000	12,700,000	11,450,000	10,250,000	15,000,000	56,350,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Terwilliger Northgate Lift	t Station							
			To	tal Project Cost	2,810,000		Area	Southwe
	Confidence	Low		Original Cost	2,200,000		<b>Objective</b>	Efficienc
Project Description								
The objective of the project is to correct a	failing sewage co	nveyance pipe l	y constructing a	new lift station	located on SW	Terwilliger Blvd	near SW North	gate Ave.
Revenue Source(s)								
Project is funded by bond proceeds repaid	d by sanitary sewe	er and stormwat	er rates.					
Total Expenditures	395,476	1,020,000	0	0	0	1,000,000	2,500,000	3,500,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Maintenance and Reliability								
PROJECT NAME: SEI Grand Avenue Risers								
			To	tal Project Cost	1,180,000		Area	Southea
	Confidence	Low		Original Cost	1,180,000		<b>Objective</b>	Maintenand & Repa
Project Description								
Address settlement of SEI maintenance h	ole areas.							
Revenue Source(s)								
	ary cower and sto	rmwater rates.						
Funded by bond proceeds repaid by sanit	ary sewer ariu sto							
Funded by bond proceeds repaid by sanit Total Expenditures	352,499	1,180,000	1,500,000	0	0	0	0	1,500,00

# **Bureau of Environmental Services**

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
on-process Property and Facilities								
PROJECT NAME: Capital Maintenance - No	n-Process Faciliti	es - Shell						
			To	tal Project Cost	Ongoing		Area	Citywid
	Confidence	Moderate		Original Cost	Ongoing		Objective	Maintenand & Repa
Project Description								•
Program is for capital maintenance of BES downtown office space.	-owned non-pro	cess facilities inc	luding the Wat	er Pollution Con	trol Lab, adminis	tration building	gs at treatment p	olants, and
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	6,739,446	390,000	350,000	380,000	410,000	490,000	400,000	2,030,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - CBWTP Blower Roo	of HVAC							
			To	tal Project Cost	50,000		Area	Nor
	Confidence	Low		Original Cost	50,000		Objective	Maintenan & Repa
Project Description								
Replace HVAC and roof.								
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto							
Total Expenditures	0	40,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - CBWTP N. Portland	d Rd Smart Gate							
			То	tal Project Cost	240,000		Area	Nor
	Confidence	Low		Original Cost	240,000		Objective	Replaceme
Project Description								
This upgrade to the emergency gate entra	nce will provide	safety for both c	ity employees a	nd residents wit	h lighting, impro	oved gate and a	secure perimete	er to the CBW
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	3,129	240,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			To	otal Project Cost	3,700,000		Area	Nort
	Confidence	Low		Original Cost	3,700,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
This project focuses on the rehabilitation of systems, Maintenance Shop space, Electric restrooms and other spaces in the Dodd B will be addressing the failure and immine	cal & Instrumenta uilding. Safety iss	ntion Shop space sues and undesi	e, warehouse, o rable working c	il storage buildir onditions will be	ig, 2nd floor offi improved, and	ce spaces, lunch spaces will be o	nroom/kitchen, l	ocker room,
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	556,923	2,360,000	490,000	0	0	0	0	490,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Non-Process CBWTP/Pum	np Station Facilitie	es Shell						
			To	otal Project Cost	Ongoing		Area	Nor
	Confidence	Low		Original Cost	Ongoing		<b>Objective</b>	Maintenan & Repa
Project Description								·
Capital maintenance of BES-owned non-p	process facilities a	t Columbia Blvd	Wastewater Tre	eatment Plants a	nd Pumpstation	s Citywide.		
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	904,812	790,000	2,147,944	2,500,000	3,150,000	2,000,000	2,000,000	11,797,94
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Water Pollution Control La	ab Site Work							
			To	otal Project Cost	5,278,673		Area	Nort
	Confidence	M. L			2 220 000		<b>Objective</b>	Mandate
	Connuence	Moderate		Original Cost	3,320,000		objective	Manuatt
Project Description	Confidence	Moderate		Original Cost	3,320,000		Objective	Manuate
Project Description Upgrade the Water Pollution Control Lab s			uilding, main pa	-		ty needs to mee	,	
· ·			uilding, main pa	-		ty needs to mee	,	
Upgrade the Water Pollution Control Lab s	ecure fleet parkir	g lot, storage bu	uilding, main pa	-		ty needs to mee	,	
Upgrade the Water Pollution Control Lab s Revenue Source(s)	ecure fleet parkir	g lot, storage bu	uilding, main pa 5,278,592	arking lot and ad		ty needs to mee	,	esign standard
Upgrade the Water Pollution Control Lab s Revenue Source(s) Funded by bond proceeds repaid by sanita	secure fleet parkir ary sewer and sto	g lot, storage bu rmwater rates.		arking lot and ad	dress accessibili		et current ADA de	esign standard 6,578,59
Upgrade the Water Pollution Control Lab s Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures	secure fleet parkir ary sewer and sto 728,213 0	ng lot, storage bu rmwater rates. 2,100,000	5,278,592	arking lot and ad 1,300,000	dress accessibili	0	et current ADA de	

# **Bureau of Environmental Services**

pital Program	<b>.</b>	Revised	Adopted		<b></b>	Capital Plan	<b></b>	
oject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Project Description	Confidence	Optimal		Original Cost	1,000,000		Objective	Replacemer
Project Description This project is to replace air handler units	at the Water Pollu	ition Control Lab	o. Units AHU-1 a	nd AHU-2 servic	e the lab area ar	nd office space o	n the West side	of the building
Both units are past their service life and on operational without any interruptions in	•	•	-	-	-	•		
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	5,022,455	390,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Willamette R. and Colun	nbia SI. Water Reso	ources Developn	nent					
			To	tal Project Cost	4,350,000		Area	Nort
	Confidence	Low		Original Cost	300,000		<b>Objective</b>	Mandate
Project Description This request is for a shell program to functoring the following and the functoring the following the followi	projects was appr (WIIN) which incl d off channel habit ce Delivery, Respo	roved by Congre luded the 2016 N tat, and provide onsive Systems a	ss and signed b Water Resource fish passage to	r President Obar Development F over 9 miles of 1	na in Dec. 2016 Act (WRDA). The Tryon Creek. Fou	as part of the W five projects pro r of the Bureau'	ater Infrastructu oposed in this W s 2018 Strategic	re RDA shell will Plan goals wil
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Con Revenue Source(s)	projects was appr (WIIN) which incl d off channel habit ce Delivery, Respo nmunity Relations	oved by Congre luded the 2016 \ tat, and provide onsive Systems a hips.	ss and signed by Water Resource fish passage to and Decision-Ma	, President Obar : Development A over 9 miles of T king, Leadership	na in Dec. 2016 Act (WRDA). The Tryon Creek. Fou o in City Governi	as part of the W five projects pro r of the Bureau' ment, and in lig	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis	re RDA shell will Plan goals wil
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Con Revenue Source(s)	projects was appr (WIIN) which incl d off channel habit ce Delivery, Respo nmunity Relations ments for the Natio	oved by Congres luded the 2016 V tat, and provide onsive Systems a hips. on Act of 2016 (	ss and signed by Water Resource: fish passage to Ind Decision-Ma WIIN), which in	President Obar Development P over 9 miles of T king, Leadership	na in Dec. 2016 Act (WRDA). The Tryon Creek. Fou o in City Governi Water Resource	as part of the W five projects pro r of the Bureau's ment, and in ligi	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA).	re RDA shell will Plan goals wil ibility of theso
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Com Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures	projects was appr (WIIN) which incl d off channel habit ice Delivery, Respo nmunity Relations ments for the Natio 888,000	roved by Congres luded the 2016 V tat, and provide sunsive Systems a hips. on Act of 2016 (* 390,000	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000	President Obar Development A over 9 miles of T king, Leadership cluded the 2016 500,000	na in Dec. 2016 Act (WRDA). The Fryon Creek. Fou o in City Governi Water Resource 1,000,000	as part of the W five projects pro r of the Bureau's ment, and in ligh as Development 2,000,000	ater Infrastructuoposed in this W s 2018 Strategic ht of the high vis Act (WRDA).	re RDA shell will Plan goals wil ibility of these 9,000,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Con Revenue Source(s)	projects was appr (WIIN) which incl d off channel habit ce Delivery, Respo nmunity Relations ments for the Natio	oved by Congres luded the 2016 V tat, and provide onsive Systems a hips. on Act of 2016 (	ss and signed by Water Resource: fish passage to Ind Decision-Ma WIIN), which in	President Obar Development P over 9 miles of T king, Leadership	na in Dec. 2016 Act (WRDA). The Tryon Creek. Fou o in City Governi Water Resource	as part of the W five projects pro r of the Bureau's ment, and in ligi	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA).	re RDA shell will Plan goals wil ibility of these 9,000,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Com Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures	projects was appr (WIIN) which incl d off channel habit ice Delivery, Respo nmunity Relations ments for the Natio 888,000	roved by Congres luded the 2016 V tat, and provide sunsive Systems a hips. on Act of 2016 (* 390,000	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000	President Obar Development A over 9 miles of T king, Leadership cluded the 2016 500,000	na in Dec. 2016 Act (WRDA). The Fryon Creek. Fou o in City Governi Water Resource 1,000,000	as part of the W five projects pro r of the Bureau's ment, and in ligh as Development 2,000,000	ater Infrastructuoposed in this W s 2018 Strategic ht of the high vis Act (WRDA).	re RDA shell will Plan goals wil ibility of these 9,000,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Com Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures Net Operations and Maintenance Costs	projects was appr (WIIN) which incl d off channel habit ice Delivery, Respo nmunity Relations ments for the Natio 888,000	roved by Congres luded the 2016 V tat, and provide sunsive Systems a hips. on Act of 2016 (* 390,000	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000	President Obar Development A over 9 miles of T king, Leadership cluded the 2016 500,000	na in Dec. 2016 Act (WRDA). The Fryon Creek. Fou o in City Governi Water Resource 1,000,000	as part of the W five projects pro r of the Bureau's ment, and in ligh as Development 2,000,000	ater Infrastructuoposed in this W s 2018 Strategic ht of the high vis Act (WRDA).	re RDA shell will Plan goals wil ibility of these 9,000,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Con Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures Net Operations and Maintenance Costs	projects was appr (WIIN) which incl d off channel habit ice Delivery, Respo nmunity Relations ments for the Natio 888,000	roved by Congres luded the 2016 V tat, and provide sunsive Systems a hips. on Act of 2016 (* 390,000	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000 0	President Obar Development A over 9 miles of T king, Leadership cluded the 2016 500,000	na in Dec. 2016 Act (WRDA). The Fryon Creek. Fou o in City Governi Water Resource 1,000,000	as part of the W five projects pro r of the Bureau's ment, and in ligh as Development 2,000,000	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA). 5,000,000 40,000	re RDA shell will Plan goals wil iibility of these 9,000,00 155,00 Citywid
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Con Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures Net Operations and Maintenance Costs	projects was appr (WIIN) which incl d off channel habit ice Delivery, Respo nmunity Relations ments for the Natio 888,000	roved by Congres luded the 2016 V tat, and provide sunsive Systems a hips. on Act of 2016 (* 390,000	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000 0	President Obar Development Pover 9 miles of Taking, Leadership Cluded the 2016 500,000 35,000	ma in Dec. 2016 Act (WRDA). The Tryon Creek. Fou o in City Govern Water Resource 1,000,000 40,000	as part of the W five projects pro r of the Bureau's ment, and in ligh as Development 2,000,000	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA). 5,000,000 40,000	re RDA shell will Plan goals wil iibility of these 9,000,00 155,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Con Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures Net Operations and Maintenance Costs	projects was appr (WIIN) which incl d off channel habit ce Delivery, Respo nmunity Relations ments for the Natio 888,000	roved by Congres luded the 2016 V tat, and provide onsive Systems a hips. on Act of 2016 (V 390,000	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000 0	President Obar Development A over 9 miles of 1 king, Leadership Cluded the 2016 500,000 35,000	ma in Dec. 2016 Act (WRDA). The Tryon Creek. Fou to in City Governi  Water Resource 1,000,000 40,000	as part of the W five projects pro r of the Bureau's ment, and in ligh as Development 2,000,000	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA). 5,000,000 40,000	re RDA shell will Plan goals wil ibility of these 9,000,00 155,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Com Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures Net Operations and Maintenance Costs  estoration and Remediation  PROJECT NAME: NEW - Culverts Phase 3	projects was appr (WIIN) which incl d off channel habit ice Delivery, Respo nmunity Relations ments for the Natio 888,000 0	oved by Congre- luded the 2016 V tat, and provide onsive Systems a hips.  On Act of 2016 (V 390,000  0  Moderate	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000 0	President Obar Development A over 9 miles of T king, Leadership cluded the 2016 500,000 35,000 tal Project Cost Original Cost	ma in Dec. 2016 Act (WRDA). The Fryon Creek. Fou to in City Governi  Water Resource 1,000,000 40,000  10,746,000  14,400,000	as part of the W five projects pro r of the Bureau's ment, and in light as Development 2,000,000 40,000	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA). 5,000,000 40,000	re RDA shell will Plan goals wil ibility of these 9,000,00 155,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Com Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures Net Operations and Maintenance Costs  estoration and Remediation  PROJECT NAME: NEW - Culverts Phase 3  Project Description	projects was appr (WIIN) which incl d off channel habit ice Delivery, Respo nmunity Relations ments for the Natio 888,000 0	oved by Congre- luded the 2016 V tat, and provide onsive Systems a hips.  On Act of 2016 (V 390,000  0  Moderate	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000 0	President Obar Development P Over 9 miles of 1 king, Leadership Cluded the 2016 500,000 35,000 tal Project Cost Original Cost	ma in Dec. 2016 Act (WRDA). The Fryon Creek. Fou to in City Governi  Water Resource 1,000,000 40,000 10,746,000 14,400,000	as part of the W five projects pro r of the Bureau's ment, and in light as Development 2,000,000 40,000	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA). 5,000,000 40,000	re RDA shell will Plan goals wil ibility of these 9,000,00 155,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Com Revenue Source(s)  Funded by Water Infrastructure Improver Total Expenditures  Net Operations and Maintenance Costs  estoration and Remediation  PROJECT NAME: NEW - Culverts Phase 3  Project Description  This is the third phase of culverts replace	projects was approjects (WIIN) which included off channel habitized Delivery, Respondently Relations (See Delivery) Relations (See Delivery) Relations (See Delivery) Respondently Relat	roved by Congre- luded the 2016 tat, and provide onsive Systems a hips.  on Act of 2016 (  390,000  0  Moderate	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000 0	President Obar Development P Over 9 miles of 1 king, Leadership Cluded the 2016 500,000 35,000 tal Project Cost Original Cost	ma in Dec. 2016 Act (WRDA). The Fryon Creek. Fou to in City Governi  Water Resource 1,000,000 40,000 10,746,000 14,400,000	as part of the W five projects pro r of the Bureau's ment, and in light as Development 2,000,000 40,000	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA). 5,000,000 40,000	re RDA shell will Plan goals wil iibility of these 9,000,00 155,00
This request is for a shell program to fund Army Corps of Engineers. This package of Improvements for the Nation Act of 2016 improve 74 acres of riparian, wetland and be advanced through this proposal: Servi projects and success of past projects, Com Revenue Source(s) Funded by Water Infrastructure Improver Total Expenditures Net Operations and Maintenance Costs  Pestoration and Remediation PROJECT NAME: NEW - Culverts Phase 3  Project Description This is the third phase of culverts replaced Revenue Source(s)	projects was approjects (WIIN) which included off channel habitized Delivery, Respondently Relations (See Delivery) Relations (See Delivery) Relations (See Delivery) Respondently Relat	roved by Congre- luded the 2016 tat, and provide onsive Systems a hips.  on Act of 2016 (  390,000  0  Moderate	ss and signed by Water Resource: fish passage to and Decision-Ma WIIN), which in 500,000 0	President Obar Development P Over 9 miles of 1 king, Leadership Cluded the 2016 500,000 35,000 tal Project Cost Original Cost	ma in Dec. 2016 Act (WRDA). The Fryon Creek. Fou to in City Governi  Water Resource 1,000,000 40,000 10,746,000 14,400,000	as part of the W five projects pro r of the Bureau's ment, and in light as Development 2,000,000 40,000	ater Infrastructu oposed in this W s 2018 Strategic ht of the high vis Act (WRDA). 5,000,000 40,000	re RDA shell will Plan goals wil ibility of these 9,000,00 155,00

pital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			То	tal Project Cost	7,455,995		Area	Southea
	Confidence	Low		Original Cost	1,396,000		<b>Objective</b>	Expansio
Project Description								
Improvements to increase flood storage a	nd habitat at the	Johnson Creek (	Oxbow.					
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	1,605,581	1,500,000	900,000	400,000	5,500,000	10,000,000	0	16,800,00
Net Operations and Maintenance Costs	0	0	0	0	10,000	10,000	10,000	30,00
PROJECT NAME: Johnson Creek Willing Sel	ler Phase 2							
			То	tal Project Cost	43,000,000		Area	Southea
	Confidence	High		Original Cost	40,000,000		Objective	Efficienc
Project Description  Acquisition of properties from willing sells contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s)	proceed with res	storation. Progra	ım allows reside	nts in high-risk	areas to sell the	ir property at fai	r market, create	
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita	proceed with respacity while enhances	storation. Progra ancing fish and v rmwater rates.	ım allows reside vildlife habitat,	nts in high-risk and creates wet	areas to sell the lands and passiv	i. property at fai ve recreation act	r market, create ivities.	s projects that
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures	proceed with responding while enhances  ory sewer and sto  11,665,166	storation. Progra ancing fish and v rmwater rates. 390,000	ım allows reside wildlife habitat, 0	nts in high-risk and creates wet 0	areas to sell the lands and passiv 0	ir property at fai ve recreation act 0	r market, create ivities. 0	s projects that
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita	proceed with respacity while enhances	storation. Progra ancing fish and v rmwater rates.	ım allows reside vildlife habitat,	nts in high-risk and creates wet	areas to sell the lands and passiv	i. property at fai ve recreation act	r market, create ivities.	s projects that
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures	proceed with respacity while enhances ory sewer and sto 11,665,166	storation. Progra ancing fish and v rmwater rates. 390,000	ım allows reside wildlife habitat, 0	nts in high-risk and creates wet 0	areas to sell the lands and passiv 0	ir property at fai ve recreation act 0	r market, create ivities. 0	s projects that
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs	proceed with respacity while enhances ory sewer and sto 11,665,166	storation. Progra ancing fish and v rmwater rates. 390,000	om allows reside wildlife habitat, 0 0	nts in high-risk and creates wet 0	areas to sell the lands and passiv 0	ir property at fai ve recreation act 0	r market, create ivities. 0	s projects that
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs	proceed with respacity while enhances ory sewer and sto 11,665,166	storation. Progra ancing fish and v rmwater rates. 390,000	om allows reside wildlife habitat, 0 0	nts in high-risk and creates wet 0 0	areas to sell the lands and passiv 0 0	ir property at fai ve recreation act 0	r market, create ivities. 0 0	s projects that  Citywid  Maintenanc
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs	proceed with respacity while enhances ory sewer and sto 11,665,166 0 Il Decommission	storation. Progra ancing fish and v rmwater rates. 390,000 0	om allows reside wildlife habitat, 0 0	nts in high-risk and creates wet 0 0	areas to sell the lands and passiv 0 0 2,177,807	ir property at fai ve recreation act 0	r market, create ivities. 0 0	s projects that  Citywid  Maintenanc
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Marine Drive Levee Outfal	proceed with respective while enhance of the proceed with respective to the process of the proce	storation. Progra ancing fish and v rmwater rates. 390,000 0 Low	om allows reside vildlife habitat,  0 0 To	nts in high-risk and creates wet 0 0 tal Project Cost Original Cost	areas to sell the lands and passiv 0 0 2,177,807 1,951,000	ir property at fai ve recreation act 0 0	r market, create ivities.  0 0 Area Objective	Citywic Maintenanc & Repa
Acquisition of properties from willing selle contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Marine Drive Levee Outfal  Project Description Increase community and ecological resilie change projections, variability and improv	proceed with respective while enhance of the proceed with respective to the process of the proce	storation. Progra ancing fish and v rmwater rates. 390,000 0 Low	om allows reside vildlife habitat,  0 0 To	nts in high-risk and creates wet 0 0 tal Project Cost Original Cost	areas to sell the lands and passiv 0 0 2,177,807 1,951,000	ir property at fai ve recreation act 0 0	r market, create ivities.  0 0 Area Objective	Citywic Maintenanc & Repa
Acquisition of properties from willing sells contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Marine Drive Levee Outfal  Project Description Increase community and ecological resilie change projections, variability and improving Marine Drive.	proceed with respective while enhance of the proceed with respective while enhance of the proceed of the proceed with respective with the proceed of the pro	rmwater rates.  390,000  0  Low with local, state action. The project	om allows reside wildlife habitat, 0 0 To To and federal part	nts in high-risk and creates wet 0 0 tal Project Cost Original Cost	areas to sell the lands and passiv 0 0 2,177,807 1,951,000	ir property at fai ve recreation act 0 0	r market, create ivities.  0 0 Area Objective	Citywid Maintenanc & Repa
Acquisition of properties from willing sells contiguous property has been acquired to increase flood storage and conveyance cap Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Marine Drive Levee Outfal  Project Description Increase community and ecological resilie change projections, variability and improvements of the project.  Revenue Source(s)	proceed with respective while enhance of the proceed with respective while enhance of the proceed of the proceed with respective with the proceed of the pro	rmwater rates.  390,000  0  Low with local, state action. The project	om allows reside wildlife habitat, 0 0 To To and federal part	nts in high-risk and creates wet 0 0 tal Project Cost Original Cost	areas to sell the lands and passiv 0 0 2,177,807 1,951,000	ir property at fai ve recreation act 0 0	r market, create ivities.  0 0 Area Objective	Citywid Maintenanc & Repa

# **Bureau of Environmental Services**

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
			То	tal Project Cost	910,000		Area	Citywide
	Confidence	Optimal		Original Cost	910,000		<b>Objective</b>	Efficiency
Project Description								
Post-construction vegetation establishmen	nt implemented	by Reveg Natura	al Systems-Wate	ershed 0&M.				
Revenue Source(s)								
Funded by bond proceeds repaid by sanital	ry sewer and sto	rmwater rates.						
Total Expenditures	0	80,000	70,000	80,000	80,000	100,000	100,000	430,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Springwater Wetland								
			То	tal Project Cost	7,470,000		Area	Southeas
	Confidence	Moderate		Original Cost	535,000		<b>Objective</b>	Mandated
Project Description								
TI	ngwater Wetland	l flooding greate	er than the 10-y	ear event and pi	rovides water qu	iality and habita	at benefits by re	storing existing
This program mitigates damage from Sprir wetlands in the area. Passive recreational t		es will be incorp	orated and coor	dinated with Po	rtland Parks and	Recreation.		
		es will be incorpo	orated and coor	dinated with Po	rtland Parks and	Recreation.		
wetlands in the area. Passive recreational t	rails and facilitie				rtland Parks and	Recreation.		
wetlands in the area. Passive recreational t Revenue Source(s)	rails and facilitie				rtland Parks and	Recreation.	0	1,500,000
wetlands in the area. Passive recreational t Revenue Source(s) Funded by US Army Corps of Engineers and	rails and facilitie	repaid by sanita	ry sewer and sto	ormwater rates.			0 10,000	
wetlands in the area. Passive recreational t Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures	rails and facilitie I bond proceeds 2,112,572 0	repaid by sanita 2,480,000	ry sewer and sto 1,500,000	ormwater rates. O	0	0		
wetlands in the area. Passive recreational t Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs	rails and facilitie I bond proceeds 2,112,572 0	repaid by sanita 2,480,000	ry sewer and sto 1,500,000 0	ormwater rates. O	0	0		30,000
wetlands in the area. Passive recreational t Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs	rails and facilitie I bond proceeds 2,112,572 0	repaid by sanita 2,480,000	ry sewer and sto 1,500,000 0	ormwater rates. 0 0	0 10,000	0	10,000	30,000 Citywidd
wetlands in the area. Passive recreational t Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs	rails and facilitie I bond proceeds 2,112,572 0 gram	repaid by sanita 2,480,000 0	ry sewer and sto 1,500,000 0	ormwater rates. 0 0	0 10,000 Ongoing	0	10,000 Area	30,000 Citywide
wetlands in the area. Passive recreational t Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Watershed Investment Pro	rails and facilities I bond proceeds 2,112,572 0 gram Confidence	repaid by sanita 2,480,000 0 Moderate	ry sewer and sto 1,500,000 0 To	ormwater rates.  0  0  otal Project Cost  Original Cost	0 10,000 Ongoing Ongoing	0 10,000	Area Objective	30,000 Citywidd Efficiency
wetlands in the area. Passive recreational to Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Watershed Investment Pro	rails and facilities I bond proceeds 2,112,572 0 gram Confidence	repaid by sanita 2,480,000 0 Moderate	ry sewer and sto 1,500,000 0 To	ormwater rates.  0  0  otal Project Cost  Original Cost	0 10,000 Ongoing Ongoing	0 10,000	Area Objective	30,000 Citywidd Efficiency
wetlands in the area. Passive recreational to Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Watershed Investment Pro	rails and facilities I bond proceeds 2,112,572 0 gram Confidence	repaid by sanita  2,480,000  0  Moderate	ry sewer and sto 1,500,000 0 To	ormwater rates.  0  0  otal Project Cost  Original Cost	0 10,000 Ongoing Ongoing	0 10,000	Area Objective	30,000 Citywidd Efficiency
wetlands in the area. Passive recreational to Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Watershed Investment Pro Project Description This program funds watershed enhancement Revenue Source(s)	rails and facilities I bond proceeds 2,112,572 0 gram Confidence	repaid by sanita  2,480,000  0  Moderate	ry sewer and sto 1,500,000 0 To	ormwater rates.  0  0  otal Project Cost  Original Cost	0 10,000 Ongoing Ongoing	0 10,000	Area Objective	1,500,000 30,000 Citywide Efficiency goals.
wetlands in the area. Passive recreational to Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Watershed Investment Pro Project Description This program funds watershed enhancement Revenue Source(s) Funded by bond proceeds repaid by sanital	rails and facilities I bond proceeds 2,112,572 0 agram Confidence ents. Priority is given the series of the series	repaid by sanita  2,480,000  0  Moderate  iven to projects to rmwater rates.	ry sewer and sto 1,500,000 0 To that leverage ot	ormwater rates.  0  0  ortal Project Cost  Original Cost	0 10,000 Ongoing Ongoing rces and/or add	0 10,000 ress multiple wa	Area Objective	Citywide Efficiency goals.
wetlands in the area. Passive recreational to Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Watershed Investment Propert Description This program funds watershed enhancement Revenue Source(s) Funded by bond proceeds repaid by sanital Total Expenditures	rails and facilities  I bond proceeds  2,112,572  0  orgram  Confidence  ents. Priority is given the series of the	repaid by sanita  2,480,000  0  Moderate  iven to projects to rmwater rates.  390,000	ry sewer and sto 1,500,000 0 To that leverage ot 1,000,000	ormwater rates.  0  0  otal Project Cost  Original Cost  ther funding sou	0 10,000 Ongoing Ongoing rces and/or add	0 10,000 ress multiple wa	Area Objective atershed health	Citywide Efficiency goals.
wetlands in the area. Passive recreational to Revenue Source(s) Funded by US Army Corps of Engineers and Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Watershed Investment Pro Project Description This program funds watershed enhancement Revenue Source(s) Funded by bond proceeds repaid by sanital Total Expenditures Net Operations and Maintenance Costs	rails and facilities  I bond proceeds  2,112,572  0  orgram  Confidence  ents. Priority is given the series of the	repaid by sanita  2,480,000  0  Moderate  iven to projects to rmwater rates.  390,000	ry sewer and sto 1,500,000 0 To that leverage ot 1,000,000 0	ormwater rates.  0  0  otal Project Cost  Original Cost  ther funding sou	0 10,000 Ongoing Ongoing rces and/or add	0 10,000 ress multiple wa	Area Objective atershed health	Citywide Efficiency goals.

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Project will restore the floodplain of Johns approximately 15 acres of property within phase of this project will develop and eva implementation opportunities and potential project.	the West Lents luate alternative	area. Near term s for restoring flo	acquisition and	ROW vacation w	ould increase th	ie area to appro	ximately 19 acre	s. The initial
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	ormwater rates.						
Total Expenditures	1,372,598	2,170,000	1,500,000	1,300,000	5,300,000	30,000	0	8,130,00
Net Operations and Maintenance Costs	0	0	0	35,000	40,000	40,000	40,000	155,00
anitary and Combined Collection Syst	em							
PROJECT NAME: Beech, Essex, Oak Predesi	gn							
			To	tal Project Cost	45,389,620		Area	Ea
	Confidence	Low		Original Cost	45,389,620		Objective	Maintenan & Repa
Project Description								
A Basin Wide Predesign to further develop the Beech Essex and Oak Basins are a com Revenue Source(s)							g Level Recomm	endations for
Funded by bond proceeds repaid by sanita	ary sewer and sto	ormwater rates						
Total Expenditures	186,546		0	0	0	0	0	
Net Operations and Maintenance Costs	0		0	0	0	0	0	
'								
PROJECT NAME: Burlingame Basin I&I Eva	luation							
			To	tal Project Cost	210,000		Area	Southwe
	Confidence	Low		Original Cost	210,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Flow monitoring and effectiveness analys	is for I&I projects	s in Burlingame	Basin.					
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	ormwater rates.						
Total Expenditures	0	40,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: CC Integrated RDII Pre-De	esign							
			To	tal Project Cost	2,141,000		Area	Southwe
	Confidence	Low		Original Cost	2,100,000		<b>Objective</b>	Maintenano & Repa

# **Bureau of Environmental Services**

apital Program roject	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Tota
Project Description	11101110415				11202125	112025 20	112020 27	J 1641 1644
Rehabilitate the Public Sanitary Sewer to	eliminate overflo	ws and enhance	the storm water	er system.				
Revenue Source(s)				<b>,</b>				
Funded by bond proceeds repaid by sanit	arv sewer and sto	rmwater rates.						
Total Expenditures	0	950,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Council Crest RDII Primar	у							
			То	tal Project Cost	840,000		Area	Southwe
	Confidence			Original Cost	0		<b>Objective</b>	Maintenan & Repa
Project Description								
Rehabilitate the Public Sanitary Sewer (S	S) system to elimi	nate overflows	and enhance th	e storm water sy	rstem.			
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	0	0	680,000	40,000	40,000	40,000	40,000	840,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Downtown Old Town (DT	OT) Pipe Rehab							
			То	tal Project Cost	69,161,000		Area	Southwe
	Confidence	Low		Original Cost	62,580,000		<b>Objective</b>	Maintenar & Rep
Project Description								
This project is a programmatic approach t	o the repair and r	ehabilitation of	sanitary and co	mbined sewer a	nd manholes in	Downtown-Old	Town.	
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	27,908,542	2,825,415	8,700,850	600,000	6,400,000	10,800,000	11,000,000	37,500,8
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: ECOPIP Integrated Solution	ons Delivery							
			То	tal Project Cost	ongoing		Area	Citywi
	Confidence	Low		Original Cost	ongoing		<b>Objective</b>	Maintenan & Repa
Project Description								

	D	Revised	Adopted	FV 2022 24	FV 2024 25	Capital Plan		F.V
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
This shell program for ECOPIP (Education community-specific outreach, education, begins 12-18 months or more before cap coordinated watershed education, comm work.	and engagement ital construction,	t strategies that bundles multipl	promote public e grey and gree	awareness and n projects toget	community eng her, and leverag	agement with t es multiple part	he work. Enhand tnerships. ECOPI	ced outreach P provides
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	87,594	80,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Fanno Creek Infiltration a	and Inflow							
			То	tal Project Cost	13,917,000		Area	Southwes
	Confidence	Low		Original Cost	13,917,000		Objective	Maintenanco & Repai
Project Description								
problems that cannot be resolved with or Revenue Source(s) Funded by bond proceeds repaid by sanit	,							
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Takal Firm and discourse	1 577 000		40.000	40.000	40.000	40.000	40.000	200.00
Total Expenditures	1,577,099	40,000	40,000	40,000	40,000	40,000	40,000	· · · · · · · · · · · · · · · · · · ·
Total Expenditures  Net Operations and Maintenance Costs	1,577,099 0		40,000	40,000	40,000	40,000	40,000	· · · · · · · · · · · · · · · · · · ·
·	0	40,000	·	, , , , , , , , , , , , , , , , , , ,	,	· ·	<u> </u>	· · · · · · · · · · · · · · · · · · ·
Net Operations and Maintenance Costs	0	40,000	0	, , , , , , , , , , , , , , , , , , ,	,	· ·	<u> </u>	•
Net Operations and Maintenance Costs  PROJECT NAME: NEW - GSI Establishment	0	40,000	0	0	0	· ·	0	Citywid
Net Operations and Maintenance Costs	0 t Umbrella FY23&	40,000 0	0	0 Ital Project Cost	410,000	· ·	0 Area	Citywid
Net Operations and Maintenance Costs  PROJECT NAME: NEW - GSI Establishment  Project Description  Post-construction vegetation establishment	0 t Umbrella FY23& Confidence	40,000 0 24 Optimal	To	0 otal Project Cost Original Cost	410,000 410,000	· ·	0 Area	Citywid
Net Operations and Maintenance Costs  PROJECT NAME: NEW - GSI Establishment  Project Description  Post-construction vegetation establishm  Revenue Source(s)	0 t Umbrella FY23& Confidence ent in green storn	40,000 0 24 Optimal	To	0 otal Project Cost Original Cost	410,000 410,000	· ·	0 Area	Citywid
Net Operations and Maintenance Costs  PROJECT NAME: NEW - GSI Establishment  Project Description  Post-construction vegetation establishm  Revenue Source(s)  Funded by bond proceeds repaid by sanit	0 t Umbrella FY23& Confidence ent in green storn	40,000 0 24 Optimal	To	0 otal Project Cost Original Cost	410,000 410,000	0	0 Area	Citywid
Net Operations and Maintenance Costs  PROJECT NAME: NEW - GSI Establishment  Project Description  Post-construction vegetation establishm  Revenue Source(s)  Funded by bond proceeds repaid by sanit  Total Expenditures	0 t Umbrella FY23& Confidence ent in green storn	40,000 0 24 Optimal	To	0 otal Project Cost Original Cost	410,000 410,000	· ·	0 Area	Citywid Efficienc
Net Operations and Maintenance Costs  PROJECT NAME: NEW - GSI Establishment  Project Description  Post-construction vegetation establishm  Revenue Source(s)  Funded by bond proceeds repaid by sanit	Confidence ent in green storn	40,000 0 24 Optimal nwater infrastru	To	otal Project Cost Original Cost mplemented by	410,000 410,000	0	Area Objective	Citywide Efficiency 390,000
Net Operations and Maintenance Costs  PROJECT NAME: NEW - GSI Establishment  Project Description  Post-construction vegetation establishm  Revenue Source(s)  Funded by bond proceeds repaid by sanit  Total Expenditures	Confidence ent in green storn ary sewer and sto	40,000 0 24 Optimal nwater infrastru rmwater rates. 80,000	To cture facilities, i	otal Project Cost Original Cost mplemented by 80,000	410,000 410,000 6 GSI 0&M. 80,000	80,000	Area Objective	Citywid Efficienc
PROJECT NAME: NEW - GSI Establishment  Project Description  Post-construction vegetation establishm  Revenue Source(s)  Funded by bond proceeds repaid by sanit  Total Expenditures  Net Operations and Maintenance Costs	Confidence ent in green storn ary sewer and sto	40,000 0 24 Optimal nwater infrastru rmwater rates. 80,000	To cture facilities, i	otal Project Cost Original Cost mplemented by	410,000 410,000 • GSI 0&M.	80,000	Area Objective	200,000 Citywide Sefficiency Citywide Maintenance

# **Bureau of Environmental Services**

apital Program	Drior Voors	Revised	Adopted	Capital Plan					
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota	
Project Description									
Whole pipe and spot rehabilitation of larg structural and operation condition of 10 la							-		
Revenue Source(s)									
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.							
Total Expenditures	1,198,161	1,910,000	600,000	0	0	0	0	600,000	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0		
PROJECT NAME: Large Diameter Sewer Re	habilitation								
			To	tal Project Cost	115,646,000		Area	Citywid	
	Confidence	Moderate		Original Cost	39,400,000		<b>Objective</b>	Maintenanco & Repai	
Project Description									
Whole pipe and spot rehabilitation of larg	je diameter ( 36 i	nches) sanitary a	and combined so	ewers that are c	urrently in poor	structural condi	tion.		
Revenue Source(s)									
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.							
Total Expenditures	21,010,894	7,980,769	24,673,254	40,505,000	12,000,000	0	0	77,178,25	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(	
PROJECT NAME: Lower Northwest Sewer O	Capacity Project								
			To	tal Project Cost			Area	Northwes	
	Confidence			Original Cost			<b>Objective</b>	Expansion	
Project Description									
Sewer capacity and stormwater separatio	n.								
Revenue Source(s)									
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.							
Total Expenditures	224,626	0	1,200,000	0	0	0	0	1,200,000	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(	
PROJECT NAME: LSSR Program Manageme	ent (Primary)								
			To	tal Project Cost	5,000,000		Area	Citywid	
	Confidence	Low		Original Cost	2,500,000		<b>Objective</b>	Maintenanc & Repai	
Project Description									
Large Scale Sewer Rehab Program Manag	ement. Work is ti	ed to programs a	across the LSSR	program (E1135	2, E10500, E105	576, and E11053	3).		

pital Program		Revised	Adopted			Capital Plan		
oject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	1,481,052	470,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Maintenance Capital - Cor	nstruction - Shell							
			То	tal Project Cost	Ongoing		Area	Citywid
	Confidence	Moderate		Original Cost	Ongoing		Objective	Maintenan & Repa
Project Description								·
deficiencies in the collection system using and field investigations during the year. Exmanhole construction, manhole replacem replacemants.	xamples of work	performed unde	er this project in	clude trash rack	replacement, cu	ılvert replaceme	ent, sump and se	ediment
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
, ,				750 000	020.000	070 000	1,000,000	4,520,3
Total Expenditures  Net Operations and Maintenance Costs	8,101,556 0	790,000	980,333	750,000 0	820,000 0	970,000	0	4,320,33
Total Expenditures	0	0						7,320,3.
Total Expenditures  Net Operations and Maintenance Costs	0	0	0					
Total Expenditures  Net Operations and Maintenance Costs	0	0	0	0	0		0	Citywic Maintenanc
Total Expenditures  Net Operations and Maintenance Costs	0 ontract FY20-25	0 i - Shell	0	0 tal Project Cost	ongoing		0 Area	Citywic Maintenanc
Total Expenditures  Net Operations and Maintenance Costs  ROJECT NAME: Maintenance Capital Co	ontract FY20-25  Confidence of relatively smaled flooding, and I	6 - <b>Shell</b> Low all-scale, urgent	To capital mainten	0 tal Project Cost Original Cost ance repair and	ongoing ongoing reconstruction	0 collection syster	Area Objective	Citywio Maintenan & Repa cts address
Total Expenditures  Net Operations and Maintenance Costs  ROJECT NAME: Maintenance Capital Co  Project Description  Shell Program for design and construction structural failures, or near failures, localize	ontract FY20-25  Confidence of relatively smaled flooding, and I	6 - <b>Shell</b> Low all-scale, urgent	To capital mainten	0 tal Project Cost Original Cost ance repair and	ongoing ongoing reconstruction	0 collection syster	Area Objective	Citywio Maintenan & Repa cts address
Total Expenditures  Net Operations and Maintenance Costs  ROJECT NAME: Maintenance Capital Co  Project Description  Shell Program for design and construction structural failures, or near failures, localize condition of the facility, and the need to p	ontract FY20-25  Confidence  of relatively smaled flooding, and leading to the contract of the	0  S - Shell  Low  All-scale, urgent hydraulic capaci d property.	To capital mainten ty problems. Sec	tal Project Cost Original Cost ance repair and	ongoing ongoing reconstruction s under this prog	collection syster gram are prioriti	Area Objective	Citywio Maintenan & Repa cts address
Total Expenditures  Net Operations and Maintenance Costs  ROJECT NAME: Maintenance Capital Co  Project Description  Shell Program for design and construction structural failures, or near failures, localize condition of the facility, and the need to p  Revenue Source(s)	ontract FY20-25  Confidence  of relatively smaled flooding, and leading to the contract of the	0  S - Shell  Low  All-scale, urgent hydraulic capacid property.	To capital mainten ty problems. Sec	tal Project Cost Original Cost ance repair and	ongoing ongoing reconstruction s under this prog	collection syster gram are prioriti	Area Objective	Citywic Maintenan & Repa cts address e criticality an
Total Expenditures  Net Operations and Maintenance Costs  ROJECT NAME: Maintenance Capital Co  Project Description  Shell Program for design and construction structural failures, or near failures, localize condition of the facility, and the need to p Revenue Source(s)  BES portion funded by bond proceeds repairs	Ontract FY20-25  Confidence  of relatively smaled flooding, and horotect health and	6 - <b>Shell</b> Low  all-scale, urgent hydraulic capacid property.	To capital mainten ty problems. Sec	tal Project Cost Original Cost ance repair and condary projects	ongoing ongoing reconstruction sunder this prog	collection syster gram are prioriti. TriMet.	Area Objective m projects. Proje zed based on the	Citywic Maintenan & Repa cts address e criticality an
Total Expenditures  Net Operations and Maintenance Costs  ROJECT NAME: Maintenance Capital Co  Project Description  Shell Program for design and construction structural failures, or near failures, localize condition of the facility, and the need to p Revenue Source(s)  BES portion funded by bond proceeds repair to the p	Confidence of relatively smaled flooding, and herotect health and aid by sanitary see 13,216,359	Cow lall-scale, urgent hydraulic capacid property.	To capital mainten ty problems. Security and a contract of the	tal Project Cost Original Cost  ance repair and condary projects dition to PBOT, I	ongoing ongoing reconstruction is under this prog	collection syster gram are prioriti. TriMet. 8,500,000	Area Objective m projects. Projected based on the	Citywic Maintenan & Repa cts address e criticality an
Total Expenditures  Net Operations and Maintenance Costs  ROJECT NAME: Maintenance Capital Co  Project Description  Shell Program for design and construction structural failures, or near failures, localize condition of the facility, and the need to p Revenue Source(s)  BES portion funded by bond proceeds repair total Expenditures  Net Operations and Maintenance Costs	Confidence of relatively smaled flooding, and herotect health and aid by sanitary see 13,216,359	Cow lall-scale, urgent hydraulic capacid property.	To capital mainten ty problems. Secondary atter rates in ad 6,287,418	tal Project Cost Original Cost  ance repair and condary projects dition to PBOT, I	ongoing ongoing reconstruction is under this prog	collection syster gram are prioriti. TriMet. 8,500,000	Area Objective m projects. Projected based on the	Citywic Maintenand & Repa cts address e criticality an 37,787,41
Total Expenditures  Net Operations and Maintenance Costs  ROJECT NAME: Maintenance Capital Co  Project Description  Shell Program for design and construction structural failures, or near failures, localize condition of the facility, and the need to p Revenue Source(s)  BES portion funded by bond proceeds repair total Expenditures  Net Operations and Maintenance Costs	Confidence of relatively smaled flooding, and herotect health and aid by sanitary see 13,216,359	Cow lall-scale, urgent hydraulic capacid property.	To capital mainten ty problems. Secondary atter rates in ad 6,287,418	tal Project Cost Original Cost  ance repair and condary projects dition to PBOT, I 6,000,000	ongoing ongoing reconstruction is under this programmer. ID's, PP&R and 7,500,000	collection syster gram are prioriti. TriMet. 8,500,000	Area Objective m projects. Projected based on the	Citywic Maintenan & Repa cts address

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	1,087,411	1,230,000	2,814,030	14,800,000	5,800,000	0	0	23,414,030
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Party Sewers								
			То	tal Project Cost	Ongoing		Area	Citywide
	Confidence	Moderate		Original Cost	Ongoing		<b>Objective</b>	Efficiency
Project Description								
within the right-of-way. These sewers are access to a municipal sewer line or ensure Revenue Source(s)	-	•		•		vill provide each	property owne	r with direct
Most of the construction costs up to a capped harge.  Funded by bond proceeds repaid by sanit			property owners	to the City thro	ugh an LID asses	sment, or throu	gh an in lieu of a	assessment line
Total Expenditures	16,875,879	3,150,000	6,855,144	1,500,000	1,500,000	1,500,000	1,500,000	12,855,14
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: PBOT Interagency Reimbu	ırsement - Shell							
			То	tal Project Cost	Ongoing		Area	Citywide
	Confidence	Moderate		Original Cost	Ongoing		<b>Objective</b>	Expansior
Project Description								
The PBOT Interagency Reimbursement Prowith street improvement projects initiated		r stormwater fa	cility and sanita	ry sewer design,	design review,	and construction	n inspection serv	vices associated
Revenue Source(s)								
PBOT requests necessary services and rein	nburses BES for al	l costs of these	services through	an interagency	agreement.			
Total Expenditures	3,790,259	280,000	250,000	260,000	290,000	300,000	300,000	1,400,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
DOUBLET WAR DO NOT A STATE OF THE STATE OF T	a							
PROJECT NAME: Permit Reimbursement -	Shell		To	tal Project Cost	Ongoing		Area	Citywide
	Confidence	Optimal	10	Original Cost	Ongoing		Objective	Replacement
Project Description	Connactice	opunui		onginar cost	Unguing		Jajethre	періиссіпсіі
This project allows a developer to be reim	bursed for makin	g public sewer a	vailable to anot	her property, pe	er City Code Title	17.		
. ,		- •		// [	,			

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	922,202	160,000	40,000	40,000	40,000	40,000	40,000	200,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Phase 3 Pipe Rehabilitatio	n							
			То	tal Project Cost	155,250,000		Area	Citywic
	Confidence	Moderate		Original Cost	155,250,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Structural rehabilitation of critical combine outgrowth of the Phase 2 program.	ed and sanitary s	ewers that are a	nt the end of the	eir economic life	and have the hi	ghest conseque	nce of failure. Th	is project is ar
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
	93,399,376	9,790,000	1,900,000	20,000	12,800,000	7,000,000	4,500,000	26,220,00
Total Expenditures	93,399,310							
Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Phase 4 Small-Diameter P	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0 ipe Rehab	0		tal Project Cost	ongoing	0	Area	Citywid
Net Operations and Maintenance Costs	0	Low				0		Citywic Maintenano
Net Operations and Maintenance Costs	0 ipe Rehab			tal Project Cost	ongoing	0	Area	Citywic Maintenano
Net Operations and Maintenance Costs PROJECT NAME: Phase 4 Small-Diameter P	ipe Rehab  Confidence  address the next of the projects. 2–3 projects. 2	Low suite of small-d rojects will be lo	To iameter pipelino cated in SW Poi	tal Project Cost Original Cost e risks. This prim ttland, in the Kin	ongoing ongoing ary job will ever g's Heights area	ntually contain l 1. 1-2 projects w	Area Objective Detween six and will be in the St. J	Citywid Maintenand & Repa ten ohn's area. Th
Net Operations and Maintenance Costs  PROJECT NAME: Phase 4 Small-Diameter P  Project Description  Phase IV Small-Diameter Pipe Rehab will a neighborhood-scale mainline rehabilitatio remaining projects will be identified at the	ipe Rehab  Confidence  address the next of the projects. 2–3 projects. 2	Low suite of small-d rojects will be lo	To iameter pipelino cated in SW Poi	tal Project Cost Original Cost e risks. This prim ttland, in the Kin	ongoing ongoing ary job will ever g's Heights area	ntually contain l 1. 1-2 projects w	Area Objective Detween six and will be in the St. J	Citywid Maintenand & Repa ten ohn's area. Th
PROJECT NAME: Phase 4 Small-Diameter P Project Description Phase IV Small-Diameter Pipe Rehab will a neighborhood-scale mainline rehabilitatio remaining projects will be identified at the in the LSSRP projects.	ipe Rehab  Confidence  address the next in projects. 2-3 projects of the second point	Low suite of small-d rojects will be lo ne E11333 Defer	To iameter pipelino cated in SW Poi	tal Project Cost Original Cost e risks. This prim ttland, in the Kin	ongoing ongoing ary job will ever g's Heights area	ntually contain l 1. 1-2 projects w	Area Objective Detween six and will be in the St. J	Citywid Maintenand & Repa ten ohn's area. Th
PROJECT NAME: Phase 4 Small-Diameter P Project Description Phase IV Small-Diameter Pipe Rehab will a neighborhood-scale mainline rehabilitatio remaining projects will be identified at the in the LSSRP projects. Revenue Source(s)	ipe Rehab  Confidence  address the next in projects. 2-3 projects of the completion	Low suite of small-d rojects will be lo ne E11333 Defer	To iameter pipelino cated in SW Poi	tal Project Cost Original Cost e risks. This prim ttland, in the Kin	ongoing ongoing ary job will ever g's Heights area	ntually contain l 1. 1-2 projects w	Area Objective Detween six and will be in the St. J	Citywid Maintenand & Repa ten ohn's area. Th rom Phases 1-
PROJECT NAME: Phase 4 Small-Diameter P Project Description Phase IV Small-Diameter Pipe Rehab will a neighborhood-scale mainline rehabilitatio remaining projects will be identified at the in the LSSRP projects. Revenue Source(s) Funded by bond proceeds repaid by sanita	ipe Rehab  Confidence  address the next in projects. 2-3 per completion of the complex of the co	Low suite of small-d rojects will be lo ne E11333 Defer rmwater rates.	To iameter pipeline ocated in SW Poo red Pipe Investi	tal Project Cost Original Cost e risks. This prim rtland, in the Kin gation. This proj	ongoing ongoing ary job will ever g's Heights area ect will prioritize	ntually contain k n. 1-2 projects w e unaddressed ri	Area Objective Detween six and will be in the St. Jisks remaining for the stream of th	Citywid Maintenand & Repa ten ohn's area. Th rom Phases 1-:
PROJECT NAME: Phase 4 Small-Diameter P Project Description Phase IV Small-Diameter Pipe Rehab will a neighborhood-scale mainline rehabilitatio remaining projects will be identified at the in the LSSRP projects. Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures	ipe Rehab  Confidence  address the next: In projects. 2-3 proceed to completion of the completion of the complex of the comple	Low suite of small-d rojects will be lo ne E11333 Defer rmwater rates. 950,000	To iameter pipeline ocated in SW Poo red Pipe Investi 50,000 0	tal Project Cost Original Cost e risks. This prim rtland, in the Kin gation. This proj 0	ongoing ongoing ary job will ever g's Heights area ect will prioritize 6,000,000	ntually contain b a. 1-2 projects w e unaddressed ri	Area Objective  Detween six and rill be in the St. Jisks remaining fi	Citywid Maintenand & Repa ten ohn's area. Th rom Phases 1-:
PROJECT NAME: Phase 4 Small-Diameter P Project Description Phase IV Small-Diameter Pipe Rehab will a neighborhood-scale mainline rehabilitatio remaining projects will be identified at the in the LSSRP projects. Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs	ipe Rehab  Confidence  address the next: In projects. 2-3 procession of the completion of the completion of the complex of the	Low suite of small-d rojects will be lo ne E11333 Defer rmwater rates. 950,000	To iameter pipeline ocated in SW Poo red Pipe Investi 50,000 0	tal Project Cost Original Cost e risks. This prim rtland, in the Kin gation. This proj	ongoing ongoing ary job will ever g's Heights area ect will prioritize	ntually contain b a. 1-2 projects w e unaddressed ri	Area Objective  Detween six and rill be in the St. Jisks remaining fi	ohn's area. The

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
This ongoing, full-cost recovery program When proposed development creates the part of the permit process, BES reviews a are accepted as part of the City's sewerag developed to system standards to ensure	need for additior nd approves both se system when co	nal sewer syster plans and final ompleted and a	n facilities, priva construction for pproved and the	te developers a compliance wit reafter mainten	re required to co th system standa ance and repair	nstruct those fa ards. Facilities de	cilities under the eveloped throug	s program. As h this process
Revenue Source(s)								
All bureau costs are reimbursed by the de	eveloper.							
Total Expenditures	478,517	390,000	350,000	350,000	350,000	350,000	350,000	1,750,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Sewer Easements on Exis	sting Sewers - She	ell						
			То	tal Project Cost	Ongoing		Area	Citywi
	Confidence	Low		Original Cost	Ongoing		<b>Objective</b>	Expansio
Project Description								
This project constructs sewer easements private property, without benefit of appr	•	• •		he bureau regu	larly discovers lo	ocations where c	collection system	n assets are or
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	22,734	40,000	20,000	20,000	20,000	20,000	20,000	100,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Sewer Extensions for Hig	h Risk Septic - Sh	ell						
			То	tal Project Cost	Ongoing		Area	Citywi
	Confidence	Moderate		Original Cost	Ongoing		<b>Objective</b>	Expansio
Project Description								
This program funds small sanitary sewer prioritized based on risk.	extension project	s to provide san	itary sewer servi	ice to developed	d residential pro	perties with sep	tic systems. Proj	ects will be
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	4,772,612	470,000	100,000	100,000	100,000	100,000	100,000	500,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Stark and Buckman Reco	nstruction & GS							
			То	tal Project Cost	26,680,155		Area	Southea
	Confidence	Optimal		Original Cost	13,242,000		Objective	Maintenan
	Connuence	Optimai		original cost	13,2 12,000		02,000.00	& Repa

# Bureau of Environmental Services Capital Improvement Plan Summaries

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
This project replaces pipes in poor structu bound by NE Everett, SE/NE 32nd, SE Starl constructs new green street facilities to co 0.47.	k, and SE 21st. It i	replaces 400 line	ar feet of poor o	condition pipe, ι	ıpsizes 10,500 li	near feet of hyd	Iraulically deficie	ent pipe, and
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	10,629,637	8,660,000	7,075,234	4,500,000	1,000,000	0	0	12,575,23
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Sunnyside South Recon/G	Green Streets							
			То	tal Project Cost	11,500,000		Area	Southeas
	Confidence	High		Original Cost	6,855,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
This project constructs improvement to up backup to 204 properties. Located in SE Poratio (nBCR) = 0.47.				-			-	
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
runded by bond proceeds repaid by same	,							
Total Expenditures	6,399,372	6,080,000	0	0	0	0	0	
	•		0	0	0	0	0	
Total Expenditures	6,399,372	6,080,000			•			
Total Expenditures  Net Operations and Maintenance Costs	6,399,372	6,080,000	0		•			
Total Expenditures  Net Operations and Maintenance Costs	6,399,372	6,080,000	0	0	0		0	
Total Expenditures  Net Operations and Maintenance Costs	6,399,372 0 Program, FY22-26	6,080,000	0	0 tal Project Cost	14,604,000		0 Area	Citywid Maintenanc
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Urgent System Capacity F	6,399,372 0 Program, FY22-26 Confidence	6,080,000 0 Low	To ers have reporte	0 tal Project Cost Original Cost	14,604,000	0	0 Area Objective	Citywid Maintenand & Repa
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Urgent System Capacity F  Project Description  Program to address combined sewer capa	6,399,372 0 Program, FY22-26 Confidence	6,080,000 0 Low	To ers have reporte	0 tal Project Cost Original Cost	14,604,000	0	0 Area Objective	Citywid Maintenanc & Repa
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Urgent System Capacity F  Project Description  Program to address combined sewer capacurrently in the Capital Improvement Program	6,399,372 0 Program, FY22-26 Confidence city in areas whe	6,080,000 0 Low re property own nuation of E1080	To ers have reporte	0 tal Project Cost Original Cost	14,604,000	0	0 Area Objective	Citywid Maintenand & Repa
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Urgent System Capacity F  Project Description  Program to address combined sewer capacurrently in the Capital Improvement Program Revenue Source(s)	6,399,372 0 Program, FY22-26 Confidence city in areas whe	6,080,000 0 Low re property own nuation of E1080	To ers have reporte	0 tal Project Cost Original Cost	14,604,000	0	0 Area Objective	Citywid Maintenand & Repa
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Urgent System Capacity F  Project Description  Program to address combined sewer capacurrently in the Capital Improvement Program to Source(s)  Funded by bond proceeds repaid by sanitations.	6,399,372 0 Program, FY22-26 Confidence city in areas whe gram (CIP). Contin	6,080,000 0 Low re property own nuation of E1080 rmwater rates.	To ers have reporte	0 tal Project Cost Original Cost ed basement sev	0 14,604,000 0 wer backups and	0 d are outside of	Area Objective	Citywid Maintenanc & Repa a project
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Urgent System Capacity F  Project Description  Program to address combined sewer capacurrently in the Capital Improvement Program to address combined sewer capacurrently in the Capital Improvement Program to address combined sewer capacurrently in the Capital Improvement Program Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures	6,399,372 0 Program, FY22-26 Confidence actity in areas whee gram (CIP). Continuary sewer and sto	6,080,000  0  Low re property own nuation of E1080 rmwater rates. 1,180,000	To ers have reporte 18.	tal Project Cost Original Cost ed basement sev	14,604,000 0 wer backups and	1,500,000	Area Objective the boundary of	Citywid Maintenand & Repa a project 9,000,00
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Urgent System Capacity F  Project Description  Program to address combined sewer capacurrently in the Capital Improvement Program to Source(s)  Funded by bond proceeds repaid by sanitational Expenditures  Net Operations and Maintenance Costs	6,399,372 0 Program, FY22-26 Confidence actity in areas whee gram (CIP). Continuary sewer and sto	6,080,000  0  Low re property own nuation of E1080 rmwater rates. 1,180,000	To ers have reporte 18.	tal Project Cost Original Cost ed basement sev	14,604,000 0 wer backups and	1,500,000	Area Objective the boundary of	Citywid Maintenand & Repa a project 9,000,00

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	Low		Original Cost	19,500,000		<b>Objective</b>	Replacemer
Project Description								
BES's primary supervisory control and dat funding and bandwidth of staff. The SCAD energy/cost efficiency. The typical expect	A system is the co	ore foundation t	o how 0&MG op	erates their trea	itment plants fo	r permit compli	ance and find op	
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	0	0	500,000	2,000,000	4,000,000	4,000,000	9,000,000	19,500,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
tormwater Management								
PROJECT NAME: 1% For Green - Shell								
			То	tal Project Cost	Ongoing		Area	Citywid
	Confidence	Moderate		Original Cost	Ongoing		Objective	Efficienc
Project Description								
,								
Funding for BES requested improvements consultant design and construction cost o	_	-	00T US 26 (Powe	ell Blvd): SE 99th	Ave - East City I	Limits Project. B	ES funded scope	includes ODO
Funding for BES requested improvements	_	-	00T US 26 (Powe	ell Blvd): SE 99th	Ave - East City I	Limits Project. B	ES funded scope	includes ODO
Funding for BES requested improvements consultant design and construction cost of	f ~ 7 sump syster  Management Fee	ms. s and the Percer	nt for Green cha	ges assessed ag		•		
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s) Funded entirely from Offsite Stormwater	f ~ 7 sump syster  Management Fee	ms. s and the Percer	nt for Green cha	ges assessed ag		•		within the
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s) Funded entirely from Offsite Stormwater in the consultant design and construction cost of the consultant design and construction cost of the consultant design and construction cost of the consultant design and consul	f ~ 7 sump syster  Management Fee nd PBOT; these pr	ns. s and the Percer ojects have no b	nt for Green cha ond or sewer ra	rges assessed ag te funding.	ainst eligible ca	pital improvem	ents constructed	l within the 1,005,00
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s) Funded entirely from Offsite Stormwater right-of-way by BES, the Water Bureau, at Total Expenditures	f ~ 7 sump syster  Management Fee nd PBOT; these pr  3,436,663	ns. s and the Percer ojects have no b 390,000	nt for Green cha ond or sewer ra 200,000	rges assessed ag te funding. 205,000	ainst eligible ca 200,000	pital improvem 200,000	ents constructed	l within the 1,005,00
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s) Funded entirely from Offsite Stormwater in inches and by BES, the Water Bureau, and Total Expenditures Net Operations and Maintenance Costs	f ~ 7 sump syster  Management Fee nd PBOT; these pr  3,436,663	ns. s and the Percer ojects have no b 390,000	nt for Green chai ond or sewer ra 200,000 0	rges assessed ag te funding. 205,000	ainst eligible ca 200,000	pital improvem 200,000	ents constructed	l within the 1,005,00
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s) Funded entirely from Offsite Stormwater in inches and by BES, the Water Bureau, and Total Expenditures Net Operations and Maintenance Costs	f ~ 7 sump syster  Management Fee nd PBOT; these pr  3,436,663	ns. s and the Percer ojects have no b 390,000	nt for Green chai ond or sewer ra 200,000 0	rges assessed ag te funding. 205,000 0	ainst eligible ca 200,000 0	pital improvem 200,000	ents constructed 200,000 0	l within the 1,005,00
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s)  Funded entirely from Offsite Stormwater right-of-way by BES, the Water Bureau, at Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Broadway Corridor Reconsider Reconsidering and Maintenance Costs	of ~ 7 sump system  Management Fee  and PBOT; these pr  3,436,663  0  struction	ns. s and the Percer ojects have no b 390,000 0	nt for Green chai ond or sewer ra 200,000 0	rges assessed ag te funding. 205,000 0 tal Project Cost	ainst eligible ca 200,000 0 6,585,000	pital improvem 200,000	200,000 0	l within the 1,005,00
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s)  Funded entirely from Offsite Stormwater right-of-way by BES, the Water Bureau, at Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Broadway Corridor Reconsultance Costs  Project Description  This project provides stormwater and sand	of ~ 7 sump system  Management Fee and PBOT; these properties of the system of the sys	ns. s and the Percer ojects have no b 390,000 0  Moderate	ot for Green chai ond or sewer ra 200,000 0 To	rges assessed ag te funding. 205,000 0 tal Project Cost Original Cost	ainst eligible ca 200,000 0 6,585,000 6,585,000	pital improvem 200,000 0	200,000 0 Area Objective	l within the 1,005,00 Northwes
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s)  Funded entirely from Offsite Stormwater right-of-way by BES, the Water Bureau, at Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Broadway Corridor Reconsultance Costs  Project Description  This project provides stormwater and san and Hoyt.	of ~ 7 sump system  Management Fee and PBOT; these properties of the system of the sys	ns. s and the Percer ojects have no b 390,000 0  Moderate	ot for Green chai ond or sewer ra 200,000 0 To	rges assessed ag te funding. 205,000 0 tal Project Cost Original Cost	ainst eligible ca 200,000 0 6,585,000 6,585,000	pital improvem 200,000 0	200,000 0 Area Objective	1,005,00 Northwes
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s)  Funded entirely from Offsite Stormwater right-of-way by BES, the Water Bureau, at Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Broadway Corridor Reconsultance Costs  Project Description  This project provides stormwater and sand	of ~ 7 sump system  Management Fee and PBOT; these properties of the service supp system of the syst	s and the Percer ojects have no b 390,000 0 Moderate	ot for Green chai ond or sewer ra 200,000 0 To	rges assessed ag te funding. 205,000 0 tal Project Cost Original Cost	ainst eligible ca 200,000 0 6,585,000 6,585,000	pital improvem 200,000 0	200,000 0 Area Objective	1,005,00 Northwes
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s)  Funded entirely from Offsite Stormwater right-of-way by BES, the Water Bureau, at Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Broadway Corridor Reconsultance Project Description  This project provides stormwater and saniand Hoyt.  Revenue Source(s)	of ~ 7 sump system  Management Fee and PBOT; these properties of the service supp system of the syst	s and the Percer ojects have no b 390,000 0 Moderate	ot for Green chai ond or sewer ra 200,000 0 To	rges assessed ag te funding. 205,000 0 tal Project Cost Original Cost	ainst eligible ca 200,000 0 6,585,000 6,585,000	pital improvem 200,000 0	200,000 0 Area Objective	Northwes  0 NW 9th Ave
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s)  Funded entirely from Offsite Stormwater in right-of-way by BES, the Water Bureau, and Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Broadway Corridor Reconsultance Project Description  This project provides stormwater and sand and Hoyt.  Revenue Source(s)  unded by bond proceeds repaid by sanitary	Management Fee nd PBOT; these pr 3,436,663 0 struction Confidence itary service supp	s and the Percer ojects have no b 390,000   Moderate  ort and coordinative	at for Green chai ond or sewer ra 200,000 0 To	rges assessed ag te funding. 205,000 0 tal Project Cost Original Cost	ainst eligible ca 200,000 0 6,585,000 6,585,000	pital improvem 200,000 0 d at NW Broadw	200,000 0 Area Objective	Northwes  1,005,00  Northwes  160,00
Funding for BES requested improvements consultant design and construction cost of Revenue Source(s)  Funded entirely from Offsite Stormwater in ight-of-way by BES, the Water Bureau, and Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Broadway Corridor Reconsultance Project Description  This project provides stormwater and sand and Hoyt.  Revenue Source(s)  unded by bond proceeds repaid by sanitary  Total Expenditures	Management Fee nd PBOT; these pr 3,436,663 0 struction Confidence itary service supp y sewer and storm 1,199,031 0	ms. s and the Percer ojects have no b 390,000   Moderate  ort and coordinate  water rates. 4,730,000	at for Green chai ond or sewer ra 200,000 0 To ates the Broadw	rges assessed ag te funding. 205,000 0 tal Project Cost Original Cost ray Corridor deve	ainst eligible ca 200,000 0 6,585,000 6,585,000	pital improvem 200,000 0 d at NW Broadw	ents constructed 200,000 0 Area Objective	Northwes

apital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	0ptimal		Original Cost	800,000		<b>Objective</b>	Maintenand & Repa
Project Description								
This project replaces sumps failing in perf	formance and repl	laces them with	new sumps, ad	ding sedimenta	tion manholes v	where they are la	acking.	
Revenue Source(s)								
unded by bond proceeds repaid by sanitary	y sewer and storm	nwater rates.						
Total Expenditures	1,757,000	160,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: CMP Culvert Replacemen	t - Shell							
			То	tal Project Cost	3,503,000		Area	Citywid
	Confidence	Low		Original Cost	1,400,000		<b>Objective</b>	Replacemer
Project Description								
depending on regulatory requirements. A	t 45th Avenue, th	ie 24" culvert wi	II be upsized to	a 36" cuivert.				
depending on regulatory requirements. A Revenue Source(s) unded by bond proceeds repaid by sanitary			II be upsized to	a 36" Culvert.				
Revenue Source(s)			420,000	1,910,000	0	0	0	2,330,00
Revenue Source(s) unded by bond proceeds repaid by sanitary	y sewer and storm	nwater rates.	•		0	0	0	
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures	y sewer and storm 39,903 0	nwater rates. 280,000	420,000	1,910,000				
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs	y sewer and storm 39,903 0	nwater rates. 280,000	420,000	1,910,000 0 tal Project Cost				
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls	y sewer and storm 39,903 0	nwater rates. 280,000	420,000	1,910,000	0		0	Northea
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls	y sewer and storm 39,903 0 Confidence	280,000 0 Low	420,000 0	1,910,000 0 tal Project Cost Original Cost	38,115,000 28,631,000	0	Area Objective	Northea: Efficienc
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls	y sewer and storm 39,903 0 Confidence	280,000 0 Low	420,000 0 To areas flowing th	1,910,000 0 tal Project Cost Original Cost	38,115,000 28,631,000	0	Area Objective	Northea Efficienc
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls  Project Description  Program is for construction of pollution co	y sewer and storm 39,903 0 Confidence	280,000 0 Low	420,000 0 To areas flowing th	1,910,000 0 tal Project Cost Original Cost	38,115,000 28,631,000	0	Area Objective	Northea: Efficienc
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls  Project Description  Program is for construction of pollution cohighest priority outfalls — those draining	y sewer and storm 39,903 0 Confidence ontrols for separate	280,000 0 Low ted stormwater ned impervious	420,000 0 To areas flowing th	1,910,000 0 tal Project Cost Original Cost	38,115,000 28,631,000	0	Area Objective	Northea: Efficienc
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls  Project Description  Program is for construction of pollution cohighest priority outfalls — those draining Revenue Source(s)	y sewer and storm 39,903 0 Confidence ontrols for separate	280,000 0 Low ted stormwater ned impervious	420,000 0 To areas flowing th	1,910,000 0 tal Project Cost Original Cost	38,115,000 28,631,000	0	Area Objective	Northea Efficienc ocuses on the
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls  Project Description  Program is for construction of pollution cohighest priority outfalls — those draining Revenue Source(s)  Funded by bond proceeds repaid by sanit	y sewer and storm 39,903 0 Confidence ontrols for separate the most city-owl	Low ted stormwater ned impervious	420,000 0 To areas flowing th	1,910,000 0 tal Project Cost Original Cost arough 220 city-	0 38,115,000 28,631,000 owned Columbi	0 a Slough stormv	Area Objective water outfalls. Fo	Northeas Efficienc ocuses on the 18,820,33
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls  Project Description  Program is for construction of pollution of highest priority outfalls — those draining Revenue Source(s)  Funded by bond proceeds repaid by sanit. Total Expenditures	y sewer and storm 39,903 0 Confidence ontrols for separate the most city-own ary sewer and sto 11,125,576 0	Low ted stormwater ned impervious rmwater rates.	420,000 0 To areas flowing th area.	1,910,000 0 tal Project Cost Original Cost arough 220 city- 2,950,000	38,115,000 28,631,000 owned Columbi	a Slough stormv 3,400,000	Area Objective water outfalls. For	Northeas Efficienc ocuses on the 18,820,33
Revenue Source(s) unded by bond proceeds repaid by sanitary Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Columbia Slough Outfalls  Project Description  Program is for construction of pollution cohighest priority outfalls — those draining Revenue Source(s) Funded by bond proceeds repaid by sanit Total Expenditures Net Operations and Maintenance Costs	y sewer and storm 39,903 0 Confidence ontrols for separate the most city-own ary sewer and sto 11,125,576 0	Low ted stormwater ned impervious rmwater rates.	420,000 0 To areas flowing th area. 4,570,336 0	1,910,000 0 tal Project Cost Original Cost arough 220 city- 2,950,000	38,115,000 28,631,000 owned Columbi	a Slough stormv 3,400,000	Area Objective water outfalls. For	2,330,000  Northeas Efficience ocuses on the  18,820,33

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Project Description								
Drainage Improvement Program provides storm drainage facilities or upgrading of e also be used for small, urgent stormwater	existing public do		-					-
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	289,740	200,000	40,000	40,000	40,000	40,000	40,000	200,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Errol Heights Stormwater	LID							
			То	tal Project Cost	2,049,000		Area	Southeas
	Confidence	Optimal		Original Cost	2,049,000		<b>Objective</b>	Maintenanco & Repai
Project Description								
LID in Errol Heights to improve streets and	l add stormwater	infrastructure.						
Revenue Source(s)								
ES portion funded by bond proceeds repaic	l by sanitary sew	er and stormwa	ter rates.					
Total Expenditures	1,932,147	1,580,000	290,000	0	0	0	0	290,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	5,000	5,000
PROJECT NAME: Fanno/Tryon Creeks Water	r Quality Implem	entation						
			То	tal Project Cost	20,317,640		Area	Southwes
	Confidence	Low		Original Cost	20,317,640		<b>Objective</b>	Mandated
Project Description								
This group of projects will implement the	recommendation	s of the Fanno/	Tryon Watershed	l Plan and the o	bjectives of the	TMDL.		
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	14,692,770	2,180,000	0	0	0	0	0	(
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Outer Powell Stormwater	Improvements							
			То	tal Project Cost	160,000		Area	Southeas
	Confidence	Low		Original Cost	160,000		<b>Objective</b>	Efficiency
	Connuciac	LOW		Original Cost	100,000		objective	Linciche

# Bureau of Environmental Services Capital Improvement Plan Summaries

voiact	Drior Voors	Revised FY 2023-24	Adopted FY 2024-25	EV 2022 24	EV 2024 25	Capital Plan	EV 2026 27	5-Year Tota
roject	Prior Years			FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	
Funding for BES requested improvements consultant design and construction cost o	-	-	JOT 03 26 (Powe	II BIVQ): SE 99(II	Ave - East City	Limits Project. B	ES Turided Scope	includes ODO
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	921	160,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Revegetation Stormwater	r Establishment l	Imbrella						
			To	tal Project Cost	ongoing		Area	Citywic
	Confidence	Moderate		Original Cost	ongoing		<b>Objective</b>	Efficienc
Project Description								
Post-construction vegetation establishme irrigation, weed control, vegetation mana		-	-		-	-		
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	141,565	100,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
			101	tal Project Cost	4,441,000		Area	Citywi
	Confidence	Low		Original Cost	4,441,000		<b>Objective</b>	· · · · · · · · · · · · · · · · · · ·
Project Description				<del>-</del>			•	Replaceme
Project addresses concerning trend of soil grade subsides, resulting in deviations fro sidewalk side of the asset, resulting in an cause cavities underneath the sidewalk w the function of the green street asset and	subsidence in a s m the original so unintended drop hich poses a risk	subset of green s il surface elevat into the asset fr to the structura	street facilities in ion, up to 18" be om the sidewalk integrity of the	istalled through low the top of c . Consequently,	out the city. As original construc the sidewalk its	ted grade. Ofter elf can be unde	et (GS) facilities n, this deviation rmined. The soil	Replaceme age, the soil occurs on the subsidence ca
Project addresses concerning trend of soil grade subsides, resulting in deviations fro sidewalk side of the asset, resulting in an cause cavities underneath the sidewalk w the function of the green street asset and Revenue Source(s)	subsidence in a s m the original so unintended drop hich poses a risk surrounding and	subset of green s il surface elevat into the asset fr to the structural associated infra	street facilities in ion, up to 18" be om the sidewalk integrity of the	istalled through low the top of c . Consequently,	out the city. As original construc the sidewalk its	ted grade. Ofter elf can be unde	et (GS) facilities n, this deviation rmined. The soil	Replacement age, the soil occurs on the subsidence ca
Project addresses concerning trend of soil grade subsides, resulting in deviations fro sidewalk side of the asset, resulting in an cause cavities underneath the sidewalk w the function of the green street asset and Revenue Source(s)  Funded by bond proceeds repaid by sanitations.	subsidence in a s m the original so unintended drop hich poses a risk surrounding and ary sewer and sto	subset of green s il surface elevat into the asset fr to the structural associated infra rmwater rates.	street facilities in ion, up to 18" be om the sidewalk integrity of the istructure.	istalled through low the top of o . Consequently, sidewalk itself.	out the city. As original construc the sidewalk its These factors po	eted grade. Ofter elf can be under ose risks to pede	et (GS) facilities n, this deviation rmined. The soil strian safety and	Replacemen age, the soil occurs on the subsidence ca d compromise
Project addresses concerning trend of soil grade subsides, resulting in deviations fro sidewalk side of the asset, resulting in an cause cavities underneath the sidewalk w the function of the green street asset and Revenue Source(s) Funded by bond proceeds repaid by sanita	subsidence in a s m the original so unintended drop hich poses a risk surrounding and ary sewer and sto 0	subset of green s il surface elevat into the asset fr to the structural associated infra rmwater rates. 790,000	street facilities in ion, up to 18" be om the sidewalk integrity of the istructure.	istalled through low the top of c . Consequently, sidewalk itself.	out the city. As original construc the sidewalk its These factors po	eted grade. Ofter elf can be under ose risks to pede	et (GS) facilities n, this deviation rmined. The soil strian safety and	Replacemen age, the soil occurs on the subsidence ca d compromise
Project addresses concerning trend of soil grade subsides, resulting in deviations fro sidewalk side of the asset, resulting in an cause cavities underneath the sidewalk w the function of the green street asset and Revenue Source(s)  Funded by bond proceeds repaid by sanitations.	subsidence in a s m the original so unintended drop hich poses a risk surrounding and ary sewer and sto	subset of green s il surface elevat into the asset fr to the structural associated infra rmwater rates.	street facilities in ion, up to 18" be om the sidewalk integrity of the istructure.	istalled through low the top of o . Consequently, sidewalk itself.	out the city. As original construc the sidewalk its These factors po	eted grade. Ofter elf can be under ose risks to pede	et (GS) facilities n, this deviation rmined. The soil strian safety and	Replaceme age, the soil occurs on the subsidence ca
Project addresses concerning trend of soil grade subsides, resulting in deviations fro sidewalk side of the asset, resulting in an cause cavities underneath the sidewalk w the function of the green street asset and Revenue Source(s) Funded by bond proceeds repaid by sanita	subsidence in a s m the original so unintended drop hich poses a risk surrounding and ary sewer and sto 0	subset of green s il surface elevat into the asset fr to the structural associated infra rmwater rates. 790,000	street facilities in ion, up to 18" be om the sidewalk i integrity of the istructure. 0	istalled through low the top of o . Consequently, sidewalk itself. 0	out the city. As original construc the sidewalk its These factors po	eted grade. Ofter elf can be under ose risks to pede	et (GS) facilities n, this deviation rmined. The soil strian safety and	Replacemen age, the soil occurs on the subsidence ca d compromise
Project addresses concerning trend of soil grade subsides, resulting in deviations fro sidewalk side of the asset, resulting in an cause cavities underneath the sidewalk w the function of the green street asset and Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs	subsidence in a s m the original so unintended drop hich poses a risk surrounding and ary sewer and sto 0 0	subset of green sil surface elevatinto the asset from the structural associated infractural associated rates.  790,000 0 Projects	street facilities in ion, up to 18" be om the sidewalk i integrity of the istructure. 0	istalled through low the top of c . Consequently, sidewalk itself. 0 0	oout the city. As original construc the sidewalk its These factors po 0 0	eted grade. Ofter elf can be under ose risks to pede	et (GS) facilities n, this deviation rmined. The soil strian safety and 0 0	Replacement age, the soil occurs on the subsidence call compromise
Project addresses concerning trend of soil grade subsides, resulting in deviations fro sidewalk side of the asset, resulting in an cause cavities underneath the sidewalk w the function of the green street asset and Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs	subsidence in a s m the original so unintended drop hich poses a risk surrounding and ary sewer and sto 0	subset of green s il surface elevat into the asset fr to the structural associated infra rmwater rates. 790,000	street facilities in ion, up to 18" be om the sidewalk i integrity of the istructure. 0	istalled through low the top of o . Consequently, sidewalk itself. 0	out the city. As original construc the sidewalk its These factors po 0	eted grade. Ofter elf can be under ose risks to pede	et (GS) facilities n, this deviation rmined. The soil strian safety and 0	Replacemen age, the soil occurs on the subsidence ca d compromise

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Revenue Source(s)								
BES portion funded by bond proceeds rep	aid by sanitary se	wer and stormw	vater rates in ad	dition to PBOT, L	ID's, PP&R and	TriMet.		
Total Expenditures	1,341,565	1,480,000	1,350,000	104,000	0	0	0	1,454,00
Net Operations and Maintenance Costs	0	0	0	0	10,000	10,000	10,000	30,00
PROJECT NAME: Sump Rehab and Replc p	ogram FY23-27							
			То	tal Project Cost	7,500,000		Area	Citywid
	Confidence	Low		Original Cost	7,500,000		<b>Objective</b>	Replacemer
Project Description								
This program will install standard 30-foot	sumps, sedimen	tation maintena	nce holes and ir	lets where need	led city-wide.			
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	577,297	1,180,000	1,060,000	1,130,000	1,240,000	1,460,000	1,500,000	6,390,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: West Portland Town Center	er Sys Dev							
			То	tal Project Cost	799,000		Area	Southwe
	Confidence	Low		Original Cost	0		Objective	Expansio
Project Description								
Develop system plans for sanitary, storm,	and surface wate	r systems to me	et current and f	uture growth in	the West Portla	nd Town Center	(WPTC).	
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	65,531	40,000	40,000	40,000	40,000	40,000	40,000	200,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
upport								
PROJECT NAME: Advanced Metering Infras	tructure							
			То	tal Project Cost	44,675,000		Area	Citywid
	Confidence	Low		Original Cost	44,675,000		<b>Objective</b>	Replacemen
Project Description								
City-wide program to replace residential a usage. Cost will be shared evenly with the			h automated ur	its. New system	will allow the (	City to more effe	ectively track and	d report water
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	0	1,000,000	1,000,000	1,000,000	3,894,000	19,840,000	14,544,000	40,278,00

npital Program	Dui a u Va a ua	Revised	Adopted	FV 2022 24	EV 2024 25	Capital Plan	FV 2024 27	F V T. 4.
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: CIP Planning Shell								
			То	tal Project Cost	ongoing		Area	Citywio
	Confidence	Low		Original Cost	ongoing		<b>Objective</b>	Efficien
Project Description								
This program supports the initial project so capital project needs are typically only idea				•	-			
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	1,047,851	500,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Infor IPS Implementation								
PROJECT NAME: Infor IPS Implementation			To	tal Project Cost	7,805,712		Area	Citywi
PROJECT NAME: Infor IPS Implementation	Confidence	Low	To	tal Project Cost Original Cost	7,805,712 3,850,000		Area Objective	•
PROJECT NAME: Infor IPS Implementation  Project Description	Confidence	Low	То	•				•
·	and needs to be r	eplaced with a r	new system by r	Original Cost	3,850,000 ecause Oracle is	moving to OWA	Objective	Efficien
Project Description The OWAM V1 system is over 20 years old a	and needs to be r	eplaced with a r	new system by r	Original Cost	3,850,000 ecause Oracle is	moving to OWA	Objective	Efficien
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their j	and needs to be r oint needs for as	eplaced with a r set managemer	new system by r	Original Cost	3,850,000 ecause Oracle is	moving to OWA	Objective	Efficien
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their jo Revenue Source(s)	and needs to be r oint needs for as	eplaced with a r set managemer	new system by r	Original Cost	3,850,000 ecause Oracle is	moving to OWA	Objective	Efficien BES have
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their junction Revenue Source(s) Funded by bond proceeds repaid by sanita	and needs to be r oint needs for as ry sewer and sto	eplaced with a r set managemer rmwater rates.	new system by r nt and maintena	Original Cost nid-year 2021 b nce manageme	3,850,000 ecause Oracle is nt.	•	<b>Objective</b> .M V2. PWB and	Citywio Efficien BES have
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their ju Revenue Source(s) Funded by bond proceeds repaid by sanital Total Expenditures	and needs to be r oint needs for as ry sewer and sto 1,714,462	eplaced with a r set managemen rmwater rates. 5,200,000	new system by r nt and maintena 6,741,153	Original Cost nid-year 2021 b nce manageme 3,600,000	3,850,000 ecause Oracle is nt.	0	<b>Objective</b> M V2. PWB and	Efficien BES have
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their junction of the source of the series of the serie	and needs to be r oint needs for as ry sewer and sto 1,714,462	eplaced with a r set managemen rmwater rates. 5,200,000	new system by r nt and maintena 6,741,153 0	Original Cost nid-year 2021 b nce manageme 3,600,000	3,850,000 ecause Oracle is nt.	0	<b>Objective</b> M V2. PWB and	Efficien BES have
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their junction of the source of the series of the serie	and needs to be r oint needs for as ry sewer and sto 1,714,462	eplaced with a r set managemen rmwater rates. 5,200,000	new system by r nt and maintena 6,741,153 0	Original Cost nid-year 2021 b nce manageme 3,600,000	3,850,000 ecause Oracle is nt. 0	0	<b>Objective</b> M V2. PWB and  0	Efficien BES have
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their junction of the source of the series of the serie	and needs to be r oint needs for as ry sewer and sto 1,714,462 0	eplaced with a r set managemen rmwater rates. 5,200,000 0	new system by r nt and maintena 6,741,153 0	Original Cost nid-year 2021 b nce manageme 3,600,000 0 tal Project Cost	3,850,000 ecause Oracle is nt.  0 0 5,050,000	0	Objective  M V2. PWB and  0  0  Area	Efficien BES have 10,341,1
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their junched by bond proceeds repaid by sanital Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - OCIP Phase VII	ond needs to be roint needs for as ry sewer and sto 1,714,462 0  Confidence	eplaced with a r set managemen rmwater rates. 5,200,000 0	new system by r nt and maintena 6,741,153 0 To	Original Cost nid-year 2021 b nce manageme 3,600,000 0 tal Project Cost	3,850,000 ecause Oracle is nt.  0 0 5,050,000	0	Objective  M V2. PWB and  0  0  Area	Efficien BES have 10,341,1
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their jury Revenue Source(s) Funded by bond proceeds repaid by sanital Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - OCIP Phase VII	ond needs to be roint needs for as ry sewer and sto 1,714,462 0  Confidence	eplaced with a r set managemen rmwater rates. 5,200,000 0	new system by r nt and maintena 6,741,153 0 To	Original Cost nid-year 2021 b nce manageme 3,600,000 0 tal Project Cost	3,850,000 ecause Oracle is nt.  0 0 5,050,000	0	Objective  M V2. PWB and  0  0  Area	Efficien BES have 10,341,1
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their just Revenue Source(s) Funded by bond proceeds repaid by sanital Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - OCIP Phase VII  Project Description Owner Controlled Insurance Program Phas	ond needs to be roint needs for as ry sewer and sto 1,714,462 0  Confidence	eplaced with a r set managemen rmwater rates. 5,200,000 0 Optimal	new system by r nt and maintena 6,741,153 0 To	Original Cost nid-year 2021 b nce manageme 3,600,000 0 tal Project Cost	3,850,000 ecause Oracle is nt.  0 0 5,050,000	0	Objective  M V2. PWB and  0  0  Area	Efficien BES have 10,341,1
Project Description The OWAM V1 system is over 20 years old a selected Infor Public Sector (IPS) for their just Revenue Source(s) Funded by bond proceeds repaid by sanital Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - OCIP Phase VII  Project Description Owner Controlled Insurance Program Phas Revenue Source(s)	ond needs to be roint needs for as ry sewer and sto 1,714,462 0  Confidence	eplaced with a r set managemen rmwater rates. 5,200,000 0 Optimal	new system by r nt and maintena 6,741,153 0 To	Original Cost nid-year 2021 b nce manageme 3,600,000 0 tal Project Cost	3,850,000 ecause Oracle is nt.  0 0 5,050,000	0	Objective  M V2. PWB and  0  0  Area	Efficien BES have 10,341,1

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
			То	tal Project Cost	7,061,000		Area	Citywide
	Confidence	Optimal		Original Cost	1,609,000		<b>Objective</b>	Efficiency
Project Description								
This is for an owner-controlled insurance p	orogram.							
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ry sewer and sto	rmwater rates.						
Total Expenditures	3,340,382	120,000	0	0	0	0	0	(
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Owner Controlled Insuran	ce Program Phas	e VI						
			То	tal Project Cost	9,756,893		Area	Citywid
	Confidence	Optimal		Original Cost	2,650,000		<b>Objective</b>	Efficiency
Project Description								
sewer overflows. Revenue Source(s)								
Revenue Source(s)	ry sewer and sto	rmwater rates						
Revenue Source(s) Funded by bond proceeds repaid by sanita	·		200.000	200.000	200.000	100.000	0	700.000
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures	6,206,453	200,000	200,000	200,000	200,000	100,000	0	
Revenue Source(s) Funded by bond proceeds repaid by sanita	·			200,000				
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures	6,206,453	200,000						
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs	6,206,453	200,000						
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  Vastewater Resource Recovery	6,206,453	200,000	0					(
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  Vastewater Resource Recovery	6,206,453	200,000	0	0	0		0	700,000 ( Citywide Efficiency
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  Vastewater Resource Recovery	6,206,453 0 ability	200,000	0	0 tal Project Cost	956,000		0 Area	Citywide
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  //astewater Resource Recovery PROJECT NAME: Automation Network Reli	6,206,453 0 ability	200,000 0 Optimal	To	0 tal Project Cost Original Cost	956,000 209,000	0	O Area	Citywid Efficiency
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  //astewater Resource Recovery PROJECT NAME: Automation Network Reli Project Description As BES's fiber optic communication network	6,206,453 0 ability	200,000 0 Optimal	To	0 tal Project Cost Original Cost	956,000 209,000	0	O Area	Citywid Efficienc
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  Vastewater Resource Recovery PROJECT NAME: Automation Network Reli Project Description As BES's fiber optic communication networobustness and security.	6,206,453 0 ability Confidence	200,000 0 Optimal	To	0 tal Project Cost Original Cost	956,000 209,000	0	O Area	Citywid Efficiency
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  //astewater Resource Recovery PROJECT NAME: Automation Network Reli Project Description As BES's fiber optic communication networobustness and security. Revenue Source(s)	6,206,453 0 ability Confidence	200,000 0 Optimal	To	0 tal Project Cost Original Cost	956,000 209,000	0	O Area	Citywid Efficienc
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  /astewater Resource Recovery PROJECT NAME: Automation Network Reli  Project Description As BES's fiber optic communication networobustness and security.  Revenue Source(s) Funded by bond proceeds repaid by sanita	6,206,453 0 ability Confidence rk has extended	200,000 0 Optimal in area covered a	To	tal Project Cost Original Cost of traffic, it is evi	956,000 209,000 dent that modifi	cations are need	Area Objective	Citywid Efficienc reliability,
Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures Net Operations and Maintenance Costs  Vastewater Resource Recovery PROJECT NAME: Automation Network Reli Project Description As BES's fiber optic communication networobustness and security. Revenue Source(s) Funded by bond proceeds repaid by sanita Total Expenditures	6,206,453  0 ability  Confidence rk has extended any sewer and store 885,428  0	200,000 0 Optimal in area covered a rmwater rates. 240,000 0	To and in volume o	tal Project Cost Original Cost of traffic, it is evid	956,000 209,000 dent that modifi	0 cations are need	Area Objective  ded to improve of	Citywide Efficiency

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	Low		Original Cost	12,056,000		<b>Objective</b>	Maintenanc & Repai
Project Description								
This project replaces blowers, building roo	of, and HVAC syste	m at the CBWTI	Р.					
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	874,794	980,000	3,000,000	3,500,000	11,000,000	13,500,000	9,000,000	40,000,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: CBWTP Digester 2-4 Upgr	rade							
			То	tal Project Cost	15,941,213		Area	Nort
	Confidence	Low		Original Cost	15,941,213		<b>Objective</b>	Maintenanc & Repa
Project Description								
Upgrades to D2, D3, D4, and DIPU.								
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	28,995	0	800,000	1,500,000	2,000,000	2,000,000	2,200,000	8,500,00
Net Operations and Maintenance Costs	0	0	0	5,000	5,000	5,000	5,000	20,00
PROJECT NAME: CBWTP Digester Gas Com	bustion System R	EP						
			То	tal Project Cost	3,970,000		Area	Nort
	Confidence	Moderate		Original Cost	3,970,000		<b>Objective</b>	Replacemen
Project Description								
This project includes rehabilitation of the Weather Primary Clarifiers improvements Thickening Process building and tanks, wh	include replacem	ent of mechani	•		•		•	
Revenue Source(s)								
Added from SAP								
Total Expenditures	2,317,010	1,970,000	3,500,000	500,000	0	0	0	4,000,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: CBWTP Digesters 1-4 Upg	ırade							
			То	tal Project Cost	17,890,000		Area	Citywid
	Confidence	Low		Original Cost	14,900,000		Objective	Maintenanco & Repai

apital Program roject	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Total
Project Description	Tilot icuis	112025 24	11202425	112025 24	11202423	112025 20	112020 27	J Icul Iotu
This project extends the useful life of dige	esters and associa	ted equipment, a	along with incre	easing digester o	aas storage capa	icity and reliabil	itv.	
Revenue Source(s)			· · <b>J</b> · · ·	··· J· J··· .	,	, , , , , , , ,	,	
Funded by bond proceeds repaid by sanit	arv sewer and sto	rmwater rates.						
Total Expenditures	948,864	1,200,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: CBWTP Fiber System Reli	ability							
			То	tal Project Cost	2,945,090		Area	Citywide
	Confidence	Low		Original Cost	790,000		<b>Objective</b>	Expansio
Project Description								
Upgrade the fiber optic network for incre	ased reliability an	d resiliency at th	e CBWTP.					
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	1,406,607	370,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: CBWTP Headworks Scree	ns Improvements							
			То	tal Project Cost	20,702,000		Area	Citywid
	Confidence	Low		Original Cost	9,805,000		<b>Objective</b>	Replacemen
Project Description								
Replace the five existing bar screens in th	e Headworks witl	n screens of smal	ller openings to	protect the dow	nstream proces	ses.		
Revenue Source(s)								
Funded by bond proceeds repaid by sanit	ary sewer and sto	rmwater rates.						
Total Expenditures	11,484,814	6,520,000	2,037,470	100,000	0	0	0	2,137,47
Net Operations and Maintenance Costs	0	0	0	5,000	5,000	5,000	5,000	20,000
PROJECT NAME: CBWTP Organic Waste Re	ceiving Facility							
			То	tal Project Cost	11,228,466		Area	Citywid
	Confidence	Optimal		Original Cost	4,838,000		Objective	Expansio
Project Description								
Project Description  Construct a facility to accept organic wast CBWTP. The biogas can be converted to re			-	and process the	e waste in the ar	naerobic digeste	rs to produce bi	ogas at the

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	6,384,229	1,960,000	3,000,000	600,000	0	0	0	3,600,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - CBWTP Outfall Sur	ge Modifications							
			То	tal Project Cost	11,200,000		Area	Nort
	Confidence	Low		Original Cost	11,200,000		<b>Objective</b>	Efficienc
Project Description								
This project consists of improvements to the risk of damage from surge events and efflut for CBWTP discharges.			•		-		-	
Revenue Source(s)								
unded by bond proceeds repaid by sanitary	sewer and storm	water rates.						
Total Expenditures	0	0	0	0	200,000	800,000	5,000,000	6,000,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	-,,-
PROJECT NAME: NEW - CBWTP Portsmout	ı Feeder Replacei	ment			4.540.000			
	C£-l	1	10	tal Project Cost	1,510,000		Area	
During Denomination	Confidence	Low	10	Original Cost	1,510,000		Area Objective	
Project Description  Portsmouth feeder does not conform with				Original Cost	1,510,000	deraround feeds	Objective	Replaceme
Project Description  Portsmouth feeder does not conform with and other facilities are not located above to	PGE Electrical Se			Original Cost	1,510,000	derground feede	Objective	Replaceme
Portsmouth feeder does not conform with	PGE Electrical Se			Original Cost	1,510,000	derground feede	Objective	Replacemer
Portsmouth feeder does not conform with and other facilities are not located above t	PGE Electrical Se he feeder.	rvice Entry Req		Original Cost	1,510,000	derground feede	Objective	Replacemer
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s)	PGE Electrical Se he feeder.	rvice Entry Req		Original Cost	1,510,000	derground feede	Objective	Replacemer /here building:
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s) Funded by bond proceeds repaid by sanitary	PGE Electrical Se he feeder. ry sewer and sto	rvice Entry Req rmwater rates.	uirements and F	Original Cost PGE. Project will	1,510,000 relocate the und		<b>Objective</b> er in a location w	Nort Replacemen /here building:
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s) Funded by bond proceeds repaid by sanitational Expenditures	PGE Electrical Se he feeder. ry sewer and sto 0 0	rrvice Entry Req rmwater rates. 590,000	uirements and F	Original Cost PGE. Project will	1,510,000 relocate the und	0	<b>Objective</b> er in a location w	Replacemer /here building:
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s) Funded by bond proceeds repaid by sanitational Expenditures Net Operations and Maintenance Costs	PGE Electrical Se he feeder. ry sewer and sto 0 0	rrvice Entry Req rmwater rates. 590,000	uirements and F 0 0	Original Cost PGE. Project will	1,510,000 relocate the und	0	<b>Objective</b> er in a location w	Replacemer
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s) Funded by bond proceeds repaid by sanitational Expenditures Net Operations and Maintenance Costs	PGE Electrical Se he feeder. ry sewer and sto 0 0	rrvice Entry Req rmwater rates. 590,000	uirements and F 0 0	Original Cost PGE. Project will 0	1,510,000 relocate the und 0 0	0	Objective er in a location w  0	Replacemer here building
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s) Funded by bond proceeds repaid by sanitational Expenditures Net Operations and Maintenance Costs	PGE Electrical Se he feeder. ry sewer and stor 0 0	rrvice Entry Req rmwater rates. 590,000 0	uirements and F 0 0	Original Cost PGE. Project will 0 0 tal Project Cost	1,510,000 relocate the und 0 0 10,700,000	0	Objective er in a location w  0  0  Area	Replacement Nere building
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s) Funded by bond proceeds repaid by sanitational Expenditures Net Operations and Maintenance Costs  PROJECT NAME: CBWTP Process Heating R	PGE Electrical Se he feeder.  ry sewer and stor  0  0  eplacement  Confidence	rrvice Entry Req rmwater rates. 590,000 0	uirements and F 0 0	Original Cost PGE. Project will 0 0 tal Project Cost	1,510,000 relocate the und 0 0 10,700,000	0	Objective er in a location w  0  0  Area	Replacement Nere building
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s) Funded by bond proceeds repaid by sanitational Expenditures Net Operations and Maintenance Costs  PROJECT NAME: CBWTP Process Heating R	PGE Electrical Se he feeder.  ry sewer and stor  0  0  eplacement  Confidence	rrvice Entry Req rmwater rates. 590,000 0	uirements and F 0 0	Original Cost PGE. Project will 0 0 tal Project Cost	1,510,000 relocate the und 0 0 10,700,000	0	Objective er in a location w  0  0  Area	Replacement Replacement Replacement
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s) Funded by bond proceeds repaid by sanitational Expenditures Net Operations and Maintenance Costs  PROJECT NAME: CBWTP Process Heating R  Project Description Project to replace the DICO boiler at CBWT	PGE Electrical Se he feeder.  ry sewer and stor  0  0  eplacement  Confidence	rrwice Entry Req rmwater rates. 590,000 0	uirements and F 0 0	Original Cost PGE. Project will 0 0 tal Project Cost	1,510,000 relocate the und 0 0 10,700,000	0	Objective er in a location w  0  0  Area	Replacement Nere building
Portsmouth feeder does not conform with and other facilities are not located above to Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: CBWTP Process Heating Revenue Source(s)	PGE Electrical Se he feeder.  ry sewer and stor  0  0  eplacement  Confidence	rrwice Entry Req rmwater rates. 590,000 0	uirements and F 0 0	Original Cost PGE. Project will 0 0 tal Project Cost	1,510,000 relocate the und 0 0 10,700,000	0	Objective er in a location w  0  0  Area	Replacemer /here building:

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: NEW - CBWTP Reuse Syst	em Replacement							
			Tot	al Project Cost	6,400,000		Area	Citywid
	Confidence	Low		Original Cost	4,310,000		<b>Objective</b>	Replacemen
Project Description								
Replace the reuse water system, installed the reuse system controls, providing more	•		-	•	Ipgrade the dee	p well pump co	ntrols and integ	rate them with
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	mwater rates.						
Total Expenditures	0	0	500,000	1,500,000	500,000	0	0	2,500,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: CBWTP Secondary Treatm	nent Expansion Pro	ogram						
			Tot	al Project Cost	378,200,000		Area	Citywid
	Confidence	Optimal		Original Cost	62,802,000		<b>Objective</b>	Expansio
Project Description  Expand secondary treatment capacity at the NPDES permit for operating the plant. plant to treat all the combined sewage, we	. Mutual Agreeme	nt and Order (N	1AO) with Orego	n Department o	f Environmenta	Quality require	es the Wastewate	er Treatment
Expand secondary treatment capacity at t	. Mutual Agreeme hile meeting wat ondary treatment	nt and Order (M er quality stand clarifiers by 202	1AO) with Orego ards, with the po 4. This will provi	n Department o urpose of proteo de long-term so	f Environmenta ting water qual olutions by mini	l Quality require ity, public healt	es the Wastewate h, and the enviro	er Treatment onment. This
Expand secondary treatment capacity at the NPDES permit for operating the plant. plant to treat all the combined sewage, walso includes the replacement of two seconds.	. Mutual Agreeme hile meeting wat ondary treatment	nt and Order (M er quality stand clarifiers by 202	1AO) with Orego ards, with the po 4. This will provi	n Department o urpose of proteo de long-term so	f Environmenta ting water qual olutions by mini	l Quality require ity, public healt	es the Wastewate h, and the enviro	er Treatment onment. This
Expand secondary treatment capacity at the NPDES permit for operating the plant plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic	. Mutual Agreeme while meeting wat andary treatment al treatment, and	nt and Order (N er quality stand clarifiers by 202 increase operat	1AO) with Orego ards, with the po 4. This will provi	n Department o urpose of proteo de long-term so	f Environmenta ting water qual olutions by mini	l Quality require ity, public healt	es the Wastewate h, and the enviro	er Treatment onment. This
Expand secondary treatment capacity at the NPDES permit for operating the plant. plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic Revenue Source(s)	. Mutual Agreeme while meeting wat andary treatment al treatment, and	nt and Order (N er quality stand clarifiers by 202 increase operat	1AO) with Orego ards, with the po 4. This will provi	n Department o urpose of proteo de long-term so	f Environmenta ting water qual olutions by mini	l Quality require ity, public healt	es the Wastewate h, and the enviro	er Treatment onment. This adjacent and
Expand secondary treatment capacity at the NPDES permit for operating the plant. plant to treat all the combined sewage, walso includes the replacement of two second joint process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitations.	. Mutual Agreeme while meeting wat andary treatment al treatment, and ary sewer and stor	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates.	1AO) with Orego lards, with the po '4. This will provi ional resiliency o	n Department o Irpose of protec de long-term so Iuring heavy ra	f Environmenta ting water qual olutions by mini infall.	Quality require ity, public healt mizing implem	es the Wastewate h, and the envir entation risks in	er Treatment onment. This adjacent and 203,715,93
Expand secondary treatment capacity at the NPDES permit for operating the plant plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures	. Mutual Agreeme while meeting wat andary treatment al treatment, and ary sewer and stor 255,485,819 0	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates. 184,925,883 0	1AO) with Oregon lards, with the provide. A. This will provi ional resiliency of 130,215,934	n Department of urpose of protect de long-term so during heavy ra 58,000,000	f Environmenta ting water qual olutions by mini infall. 15,500,000	Quality require ity, public healt mizing implem 0	es the Wastewate h, and the envir entation risks in 0	er Treatment onment. This adjacent and 203,715,93
Expand secondary treatment capacity at the NPDES permit for operating the plant plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures  Net Operations and Maintenance Costs	. Mutual Agreeme while meeting wat andary treatment al treatment, and ary sewer and stor 255,485,819 0	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates. 184,925,883 0	1AO) with Oregon ards, with the po 4. This will provi ional resiliency of 130,215,934 0	n Department of urpose of protect de long-term so during heavy ra 58,000,000	f Environmenta ting water qual olutions by mini infall. 15,500,000	Quality require ity, public healt mizing implem 0	es the Wastewate h, and the envir entation risks in 0	er Treatment onment. This adjacent and 203,715,93
Expand secondary treatment capacity at the NPDES permit for operating the plant plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures  Net Operations and Maintenance Costs	. Mutual Agreeme while meeting wat andary treatment al treatment, and ary sewer and stor 255,485,819 0	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates. 184,925,883 0	1AO) with Oregon ards, with the po 4. This will provi ional resiliency of 130,215,934 0	n Department of urpose of protect de long-term so luring heavy ra 58,000,000	f Environmenta ting water qual olutions by mini infall. 15,500,000 0	Quality require ity, public healt mizing implem 0	es the Wastewate h, and the envir entation risks in 0 0	er Treatment onment. This adjacent and 203,715,93 Nort Maintenanc
Expand secondary treatment capacity at the NPDES permit for operating the plant plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures  Net Operations and Maintenance Costs	. Mutual Agreeme while meeting wat ondary treatment al treatment, and ary sewer and stor 255,485,819 0 orite Modification	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates. 184,925,883 0	1AO) with Oregon ards, with the po 4. This will provi ional resiliency of 130,215,934 0	n Department of protection of protect Cost	f Environmenta f Environmenta ting water qual olutions by mini infall. 15,500,000 0	Quality require ity, public healt mizing implem 0	es the Wastewate h, and the envir entation risks in 0 0	er Treatment onment. This adjacent and 203,715,93 Nort Maintenanc
Expand secondary treatment capacity at the NPDES permit for operating the plant plant to treat all the combined sewage, walso includes the replacement of two second joint process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: CBWTP WWCL & Hypochl	Mutual Agreeme while meeting wat ondary treatment al treatment, and ary sewer and stor 255,485,819 0 orite Modification Confidence	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates. 184,925,883 0	1AO) with Oregoi ards, with the pi 4. This will provi ional resiliency of 130,215,934 0	n Department of urpose of protection de long-term so during heavy ra	f Environmenta f Environmenta ting water qual olutions by mini infall. 15,500,000 0	Quality require ity, public healt mizing implem 0	es the Wastewate h, and the envir entation risks in 0 0	er Treatment onment. This adjacent and 203,715,93 Nort Maintenanc
Expand secondary treatment capacity at the NPDES permit for operating the plant. plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: CBWTP WWCL & Hypochl	Mutual Agreeme while meeting wat ondary treatment al treatment, and ary sewer and stor 255,485,819 0 orite Modification Confidence	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates. 184,925,883 0	1AO) with Oregoi ards, with the pi 4. This will provi ional resiliency of 130,215,934 0	n Department of urpose of protection de long-term so during heavy ra	f Environmenta f Environmenta ting water qual olutions by mini infall. 15,500,000 0	Quality require ity, public healt mizing implem 0	es the Wastewate h, and the envir entation risks in 0 0	er Treatment onment. This adjacent and 203,715,93 Nort Maintenanc
Expand secondary treatment capacity at the NPDES permit for operating the plant. plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitational Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: CBWTP WWCL & Hypochl  Project Description  This project includes improvements to the	. Mutual Agreeme while meeting wat ondary treatment al treatment, and ary sewer and stor 255,485,819 0 orite Modification Confidence	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates. 184,925,883 0 Low	1AO) with Oregoi ards, with the pi 4. This will provi ional resiliency of 130,215,934 0	n Department of urpose of protection de long-term so during heavy ra	f Environmenta f Environmenta ting water qual olutions by mini infall. 15,500,000 0	Quality require ity, public healt mizing implem 0	es the Wastewate h, and the envir entation risks in 0 0	er Treatment onment. This adjacent and 203,715,93 Nort Maintenanc
Expand secondary treatment capacity at the NPDES permit for operating the plant plant to treat all the combined sewage, walso includes the replacement of two secondary process areas, provide more biologic Revenue Source(s)  Funded by bond proceeds repaid by sanitated to the Company of the C	. Mutual Agreeme while meeting wat ondary treatment al treatment, and ary sewer and stor 255,485,819 0 orite Modification Confidence	nt and Order (Ner quality stand clarifiers by 202 increase operat rmwater rates. 184,925,883 0 Low	1AO) with Oregoi ards, with the pi 4. This will provi ional resiliency of 130,215,934 0	n Department of urpose of protection de long-term so during heavy ra	f Environmenta f Environmenta ting water qual olutions by mini infall. 15,500,000 0	Quality require ity, public healt mizing implem 0	es the Wastewate h, and the envir entation risks in 0 0	er Treatment onment. This

# Bureau of Environmental Services Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan		
Project	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
PROJECT NAME: REHAB REPAIR & MODIFIC	CATIONS FY22-26	(Shell)						
			To	tal Project Cost	Ongoing		Area	Citywide
	Confidence	Low		Original Cost	Ongoing		Objective	Maintenance & Repair
Project Description								
This project provides for annual reinvestm program.	nent in the treatm	ent facilities to	protect capital i	nvestment and	enhance system	reliability. It is	a continuation o	f the E04891
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	1,453,603	5,360,000	8,061,123	8,650,000	5,250,000	10,000,000	10,000,000	41,961,123
Net Operations and Maintenance Costs	0	0	0	50,000	50,000	50,000	50,000	200,000
PROJECT NAME: Repair, Rehabilitation, an	nd Modification - S	Shell						
			To	tal Project Cost	Ongoing		Area	Citywide
	Confidence	Optimal		Original Cost	Ongoing		<b>Objective</b>	Maintenance & Repai
Project Description								
Repair, Rehabilitation, and Modification Pro it provides the best management practices t and modifications. This program facilitates r	to prevent violation	ons of the NPDES	S permit. Both t	reatment plants	are aging facilit	ies and require	•	
Revenue Source(s)								
Funded by bond proceeds repaid by sanita	ary sewer and sto	rmwater rates.						
Total Expenditures	37,906,723	1,990,330	3,550,115	350,000	400,000	600,000	0	4,900,115

apital Program	<b>.</b>	Revised	Adopted	FURANCE	FV and 1 and	Capital Plan	FV 040 1 05	
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
cquisitions								
PROJECT NAME: 3000 SE Powell Boulevard								
			То	tal Project Cost	5,250,000		Area	Southea
	Confidence	Low		Original Cost	4,499,000		<b>Objective</b>	Expansio
Project Description								
This property was acquired in August 2017 Bond as part of the Affordable Housing Bo					and rebuilt by	a third party en	tity using Portla	nd Housing G
Revenue Source(s)								
Housing Investment Fund, Housing GO Box	nd							
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: East Burnside Apartments								c
PROJECT NAME: East Burnside Apartments			To	tal Project Cost	14,378,900		Area	Southea
Project Description The East Burnside Apartments were purch property is a project funded through Affor	Confidence ased in 2018. It v			Original Cost	14,700,888	t contains 51 un	Objective	Expansi
Project Description  The East Burnside Apartments were purch property is a project funded through Afford Revenue Source(s)	Confidence ased in 2018. It v	vas a newly com		Original Cost	14,700,888	t contains 51 un	Objective	Expansi
Project Description  The East Burnside Apartments were purch property is a project funded through Afford Revenue Source(s)  Interim Financing, Housing GO Bonds	Confidence ased in 2018. It v	vas a newly com		Original Cost	14,700,888	t contains 51 un 0	Objective	Expansi
Project Description  The East Burnside Apartments were purch property is a project funded through Afford Revenue Source(s)	Confidence ased in 2018. It v dable Housing Bo	vas a newly com ond proceeds.	npleted building	Original Cost  purchased post	14,700,888 -construction. It		<b>Objective</b> its, including 9 F	Expansio
Project Description The East Burnside Apartments were purch property is a project funded through Afford Revenue Source(s) Interim Financing, Housing GO Bonds Total Expenditures Net Operations and Maintenance Costs	Confidence ased in 2018. It v dable Housing Bo 0	vas a newly com ond proceeds.	npleted building 0	Original Cost  purchased post	14,700,888 -construction. In 0	0	<b>Objective</b> its, including 9 F	Expansio
Project Description The East Burnside Apartments were purchaproperty is a project funded through Afford Revenue Source(s) Interim Financing, Housing GO Bonds Total Expenditures	Confidence ased in 2018. It v dable Housing Bo 0	vas a newly com ond proceeds.	npleted building 0 0	Original Cost  purchased post	14,700,888 -construction. In 0	0	<b>Objective</b> its, including 9 F	Expansion Expansion   PSH units. This
Project Description The East Burnside Apartments were purch property is a project funded through Afford Revenue Source(s) Interim Financing, Housing GO Bonds Total Expenditures Net Operations and Maintenance Costs	Confidence ased in 2018. It v dable Housing Bo 0	vas a newly com ond proceeds.	npleted building 0 0	Original Cost  purchased post  0 0	14,700,888 -construction. In 0 0	0	Objective its, including 9 F 0	Expansion PSH units. This
Project Description The East Burnside Apartments were purch property is a project funded through Afford Revenue Source(s) Interim Financing, Housing GO Bonds Total Expenditures Net Operations and Maintenance Costs	Confidence ased in 2018. It v dable Housing Bo 0 0	vas a newly com ond proceeds. 0	npleted building 0 0	Original Cost  purchased post  0  0  tal Project Cost	14,700,888 -construction. lt 0 0	0	Objective its, including 9 F 0 0 Area	Expansion PSH units. This
Project Description The East Burnside Apartments were purchaproperty is a project funded through Afford Revenue Source(s) Interim Financing, Housing GO Bonds Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Joyce Hotel	Confidence ased in 2018. It v dable Housing Bo  0  Confidence	vas a newly comond proceeds.  0 0 Low	npleted building 0 0 To	Original Cost  purchased post  0  0  tal Project Cost Original Cost	14,700,888 -construction. In 0 0 0 6,000,000 10,920,000	0	Objective its, including 9 F 0 Area Objective	Expansion Expansion Southwee Expansion
Project Description The East Burnside Apartments were purchaproperty is a project funded through Afford Revenue Source(s) Interim Financing, Housing GO Bonds Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Joyce Hotel  Project Description The Joyce Hotel was acquired in 2016. Curr	Confidence ased in 2018. It v dable Housing Bo  0  Confidence	vas a newly comond proceeds.  0 0 Low	npleted building 0 0 To	Original Cost  purchased post  0  0  tal Project Cost Original Cost	14,700,888 -construction. In 0 0 0 6,000,000 10,920,000	0	Objective its, including 9 F 0 Area Objective	Expansion Expansion Southwee Expansion
Project Description The East Burnside Apartments were purch- property is a project funded through Afford Revenue Source(s) Interim Financing, Housing GO Bonds Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Joyce Hotel  Project Description The Joyce Hotel was acquired in 2016. Curr as part of the Affordable Housing Bond. As	Confidence ased in 2018. It v dable Housing Bo  O  Confidence rent project costs	vas a newly comond proceeds.  0 0 Low	npleted building 0 0 To	Original Cost  purchased post  0  0  tal Project Cost  Original Cost	14,700,888 -construction. In 0 0 0 6,000,000 10,920,000	0	Objective its, including 9 F 0 Area Objective	Expansion Expansion Southwee Expansion
Project Description The East Burnside Apartments were purchaproperty is a project funded through Afford Revenue Source(s) Interim Financing, Housing GO Bonds Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Joyce Hotel  Project Description The Joyce Hotel was acquired in 2016. Curr as part of the Affordable Housing Bond. As Revenue Source(s)	Confidence ased in 2018. It v dable Housing Bo  O  Confidence rent project costs	vas a newly comond proceeds.  0 0 Low	npleted building 0 0 To	Original Cost  purchased post  0  0  tal Project Cost  Original Cost	14,700,888 -construction. In 0 0 6,000,000 10,920,000	0	Objective its, including 9 F 0 Area Objective	Southwe Expansio

apital Program		Revised	Adopted			<b>Capital Plan</b>		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
			T	otal Project Cost	560,800		Area	Southeas
	Confidence	Moderate		Original Cost			<b>Objective</b>	Expansio
Project Description								
This property was purchased in 2018, and rebuilt by a third party entity using Portla		•		-				onveyed and
Revenue Source(s)								
Interim Financing, Housing GO Bond								
Total Expenditures	0	0	C	0	0	0	0	
Net Operations and Maintenance Costs	0	0	C	0	0	0	0	
PROJECT NAME: Westwind Apartments								
			T	otal Project Cost	4,441,000		Area	Northwe
	Confidence	Moderate		Original Cost			<b>Objective</b>	GRO: Nev
Project Description								
The Westwind Apartments were acquired by a third party entity using Portland Hou	•						,	ed and rebuilt
Revenue Source(s)								
Downtown Waterfront URA, Housing GO B	ond							
Total Expenditures	0	0	C	0	0	0	0	

Capital Program		Revised	Adopted			Capital Plan		
Project	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Revenue								
PROJECT NAME: ITS Upgrade 2023								
			To	otal Project Cost	4,438,959		Area	Citywide
	Confidence	Moderate		Original Cost	4,438,959		<b>Objective</b>	Expansior
Project Description								
The primary aim of the upgrade is to switch lingering usability/accessibility ITS changes focus of a project.  Upgrades are planned to occur every 3 ye	, retiring the lega	cy POS system, a						
Revenue Source(s)								
General Fund, interagency revenue, and/	or technology rese	erve funds.						
Total Expenditures	0	0	2,052,465	0	0	0	0	2,052,465
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
Risk Management								
PROJECT NAME: NEW - RMIS replacement	t for Risk Manager	nent						
PROJECT NAME: NEW - RMIS replacement	for Risk Manager	nent	To	otal Project Cost	\$280,000		Area	Central City
PROJECT NAME: NEW - RMIS replacement	for Risk Manager Confidence	ment High	To	otal Project Cost Original Cost	\$280,000 \$280,000		Area Objective	Central City
PROJECT NAME: NEW - RMIS replacement  Project Description	-		To	•				
	Confidence	High		Original Cost				
Project Description	Confidence	High		Original Cost				
Project Description This project replaces the current RMIS sys	Confidence	High		Original Cost				
Project Description This project replaces the current RMIS sys Revenue Source(s)	Confidence	High		Original Cost		0		

POLOCE	Dulas V	Revised	Adopted	FV 2022 2.1	FV 2024 27	Capital Plan	FV 2024 27	r V · T··
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: 70s Greenway: Flavel - Sacramento, NE								
			To	tal Project Cost	5,210,686		Area	Northea
	Confidence	Low		Original Cost	4,790,733		<b>Objective</b>	Efficien
Project Description								
This project constructs bikeway improven path along NE 72nd Ave through the Rose to start in spring of 2023.								
Revenue Source(s)								
Federal Grant / System Development Cha	rges							
Total Expenditures	2,447,966	1,534,365	59,382	0	0	0	0	59,38
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
sset Management								
PROJECT NAME: 100th Ave: Oregon-Pacifi	c, NE							
			To	tal Project Cost	2,372,000		Area	Northea
	Confidence	Low		Original Cost	1,727,273		<b>Objective</b>	Maintenanc Safe
Project Description								
This project will construct a new local stre Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025.	the extension of	NE 100th Avenu	e from NE Oreg	on Street to NE P	acific Street in p	artnership with	Prosper Portlar	d and a privat
Master Street Plan. The city will construct developer. The private developer will pay	the extension of	NE 100th Avenu	e from NE Oreg	on Street to NE P	acific Street in p	artnership with	Prosper Portlar	d and a privat
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025.	the extension of for and construct	NE 100th Avenu	e from NE Oreg	on Street to NE P	acific Street in p	artnership with	Prosper Portlar	d and a privat
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025. Revenue Source(s)	the extension of for and construct	NE 100th Avenu	e from NE Oreg	on Street to NE P	acific Street in p	artnership with	Prosper Portlar	d and a privat and 2024, with
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025. Revenue Source(s) System Development Charges / Prosper P	the extension of for and construct ortland	NE 100th Avenu adjacent street	e from NE Oregi improvements	on Street to NE P to leverage the o	acific Street in p	artnership with t. Design is sche	Prosper Portlar duled for 2023 a	d and a privat
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025. Revenue Source(s) System Development Charges / Prosper P Total Expenditures	the extension of for and construct ortland 0 0	NE 100th Avenu adjacent street 263,020	e from NE Oregi improvements 389,671	on Street to NE P to leverage the o	Pacific Street in p city's investment 767,684	artnership with t. Design is sche 0	Prosper Portlar duled for 2023 a	d and a privat and 2024, with
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025. Revenue Source(s) System Development Charges / Prosper P Total Expenditures Net Operations and Maintenance Costs	the extension of for and construct ortland 0 0	NE 100th Avenu adjacent street 263,020	e from NE Orego improvements 389,671 0	on Street to NE P to leverage the o	Pacific Street in p city's investment 767,684	artnership with t. Design is sche 0	Prosper Portlar duled for 2023 a	d and a privat and 2024, with
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025. Revenue Source(s) System Development Charges / Prosper P Total Expenditures Net Operations and Maintenance Costs	the extension of for and construct ortland 0 0	NE 100th Avenu adjacent street 263,020	e from NE Orego improvements 389,671 0	on Street to NE P to leverage the o 951,625 0	Pacific Street in p Lity's investment 767,684 0	artnership with t. Design is sche 0	Prosper Portlar duled for 2023 a 0 0	d and a privat and 2024, with 2,108,98
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025. Revenue Source(s) System Development Charges / Prosper P Total Expenditures Net Operations and Maintenance Costs	the extension of for and construct ortland 0 0	NE 100th Avenu adjacent street 263,020 0	e from NE Orego improvements 389,671 0	951,625 0	767,684 0	artnership with t. Design is sche 0	Prosper Portlar duled for 2023 a  0  0  Area	d and a privar and 2024, with 2,108,99 Southea
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025.  Revenue Source(s)  System Development Charges / Prosper P Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 102nd & Woodstock LID,	the extension of for and construct ortland  O  SE  Confidence reets, and will adds Town Center MAX	263,020  Low a new stormwa ( station. At pre-	e from NE Orego improvements 389,671 0 To ater manageme sent the project	951,625 0 tal Project Cost Original Cost is currently at a	767,684 0 1,128,844 1,087,637	artnership with t. Design is sche  0  0  onto the tri-Met's not to Tri-Met	Prosper Portlar duled for 2023 a duled f	d and a prival and 2024, with 2024, with 2024, with 2024, with 2024, with 2024 Efficient Service corridors
Master Street Plan. The city will construct developer. The private developer will pay construction starting in 2025.  Revenue Source(s)  System Development Charges / Prosper P Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 102nd & Woodstock LID,  Project Description  This project will improve two unpaved stron SE Foster Road east and near the Lents	the extension of for and construct ortland  O  SE  Confidence reets, and will adds Town Center MAX	263,020  Low a new stormwa ( station. At pre-	e from NE Orego improvements 389,671 0 To ater manageme sent the project	951,625 0 tal Project Cost Original Cost is currently at a	767,684 0 1,128,844 1,087,637	artnership with t. Design is sche  0  0  onto the tri-Met's not to Tri-Met	Prosper Portlar duled for 2023 a duled f	d and a prival and 2024, with 2024, with 2024, with 2024, with 2024, with 2024 Efficient Service corridors

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	359,617	283,061	620,000	0	0	0	0	620,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - 106th Path: Halsey	- San Rafael, NE							
			To	tal Project Cost	552,968		Area	Northea
	Confidence	Low		Original Cost	552,968		<b>Objective</b>	Maintenance Safe
Project Description								
The NE 106th Avenue project will build a pneighborhood.	paved path and A	DA crossing imp	rovements betw	reen NE 106th A	venue and NES	an Rafael Street	in the Parkrose	Heights
Revenue Source(s)								
State Grant / Fixing Our Street								
Total Expenditures	0	0	105,857	447,111	0	0	0	552,96
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 122nd Ave Corridor Impro	vements, NE							
·			To	tal Project Cost	6,340,725		Area	Northea
	Confidence	Low		Original Cost	6,490,716		<b>Objective</b>	Maintenance Safe
Project Description								
This federal-aid project, funded by the Me following intersections: NE Beech Street, N 2026.								
Revenue Source(s)								
Federal Grant / System Development Char	ges							
Total Expenditures	107,395	1,176,876	1,167,569	4,431,244	100,000	0	0	5,698,81
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 122nd Ave Safety Improve	ements, Ph II, SE/	'NE						
			То	tal Project Cost	3,625,479		Area	Northeas Southea
		Low		Original Cost	2,206,897		Objective	Maintenance
	Confidence	LOW						Safe
Project Description	Confidence	LOW						Safe
Project Description This project will install a new signalized p			esign is at 60%	design. Constuc	tion is schedule	to start in sumr	mer of 2023.	Safe

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	942,823	1,860,676	595,255	0	0	0	0	595,25
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 122nd Ave: Foster - Steele	e, SE							
			То	tal Project Cost	25,391,978		Area	Southea
	Confidence	Low		Original Cost	4,391,978		<b>Objective</b>	Maintenand Preservati
Project Description								
The project will have a 2 inch grind and in	lay and a new res	triping configu	ation to include	bike and bus la	nes. Constructio	n is expected to	start in 2022.	
Revenue Source(s)								
Fixing Our Street / General Transportation	Revenues / Fede	ral Grant Grant						
Total Expenditures	279,357	590,498	2,305,781	2,350,000	12,000,000	8,106,840	0	24,762,6
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Project Description	Confidence	Low		Original Cost	1,200,000 1,200,000		Objective	
Project Description  This project will construct safety improver include constructing separated bike lanes, planned for 2024.	nents at NE 122n	d Avenue and N	E Halsey Street,	Original Cost	1,200,000 Ilows at 122nd		Glisan Street. Pr	Safe oject element
This project will construct safety improver include constructing separated bike lanes,	nents at NE 122n	d Avenue and N	E Halsey Street,	Original Cost	1,200,000 Ilows at 122nd		Glisan Street. Pr	Safe oject element
This project will construct safety improver include constructing separated bike lanes, planned for 2024.	nents at NE 122n	d Avenue and N	E Halsey Street,	Original Cost	1,200,000 Ilows at 122nd		Glisan Street. Pr	Safe oject element
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)	nents at NE 122n	d Avenue and N	E Halsey Street,	Original Cost	1,200,000 Ilows at 122nd		Glisan Street. Pr	Safe oject element it. Constructio
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)  Fixing Our Street	nents at NE 122n separating bicyc	d Avenue and N le and pedestria	E Halsey Street, ın signal phases	Original Cost and if funding a from motor vel	1,200,000 llows at 122nd iicles, and instal	ling limited acc	Glisan Street. Pr ess managemen	•
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)  Fixing Our Street  Total Expenditures	nents at NE 122n separating bicyc 31,071 0	d Avenue and N le and pedestria 0	E Halsey Street, an signal phases 903,417	Original Cost  and if funding a from motor veh	1,200,000 llows at 122nd icles, and instal	ling limited acco	Glisan Street. Pr ess managemen 0	Safe oject element it. Constructio
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs	nents at NE 122n separating bicyc 31,071 0	d Avenue and N le and pedestria 0	E Halsey Street, an signal phases 903,417 0	Original Cost  and if funding a from motor veh	1,200,000 llows at 122nd icles, and instal	ling limited acco	Glisan Street. Pr ess managemen 0	Safe oject element it. Constructio 903,4
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs	nents at NE 122n separating bicyc 31,071 0	d Avenue and N le and pedestria 0	E Halsey Street, an signal phases 903,417 0	Original Cost  and if funding a from motor vel  0	1,200,000  Ilows at 122nd icles, and instal  0	ling limited acco	Glisan Street. Proess managemen	Safe oject element it. Construction 903,4  Souther
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 122nd Ave: Stark - Powell	nents at NE 122n separating bicyc 31,071 0 , SE	d Avenue and N le and pedestria 0 0	E Halsey Street, an signal phases 903,417 0	Original Cost  and if funding a from motor vel  0  0  tal Project Cost Original Cost	1,200,000 Illows at 122nd iicles, and instal 0 0	ling limited acco	Glisan Street. Press managemen  0 0 0	Safe oject element it. Construction 903,4  Souther
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 122nd Ave: Stark - Powell  Project Description  The project will install new illumination the	nents at NE 122n separating bicyc 31,071 0 , SE	d Avenue and N le and pedestria 0 0	E Halsey Street, an signal phases 903,417 0	Original Cost  and if funding a from motor vel  0  0  tal Project Cost Original Cost	1,200,000 Illows at 122nd iicles, and instal 0 0	ling limited acco	Glisan Street. Press managemen  0 0 Area	Safe oject element it. Construction 903,4  Souther
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 122nd Ave: Stark - Powell	nents at NE 122n separating bicyc 31,071 0 , SE	d Avenue and N le and pedestria 0 0	E Halsey Street, an signal phases 903,417 0	Original Cost  and if funding a from motor vel  0  0  tal Project Cost Original Cost	1,200,000 Illows at 122nd iicles, and instal 0 0	ling limited acco	Glisan Street. Press managemen  0 0 Area	Safe oject element it. Construction 903,4 Southea
This project will construct safety improver include constructing separated bike lanes, planned for 2024.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 122nd Ave: Stark - Powell  Project Description  The project will install new illumination the	nents at NE 122n separating bicyc 31,071 0 , SE	d Avenue and N le and pedestria 0 0	E Halsey Street, an signal phases 903,417 0	Original Cost  and if funding a from motor vel  0  0  tal Project Cost Original Cost	1,200,000 Illows at 122nd iicles, and instal 0 0	ling limited acco	Glisan Street. Press managemen  0 0 Area	Safe oject element it. Construction 903,4  Souther

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 12th Over I-84, NE								
			То	tal Project Cost	2,181,244		Area	Northea
	Confidence	Low		Original Cost	2,181,244		<b>Objective</b>	Maintenance Safe
Project Description								
This project will construct (Length = 272f Phase, this project is scheduled for Design								
Revenue Source(s)								
Federal Grant Grant / General Transportat	ion Revenues							
Total Expenditures	292,004	1,761,982	1,739,240	0	0	0	0	1,739,24
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 148th Ave: Halsey-Powel	I, NE/SE							
•			То	tal Project Cost	7,913,000		Area	Northeas Southea
	Confidence	Low		Original Cost	7,913,000		<b>Objective</b>	Maintenanc Safe
Project Description								
This project is funded by federal Regional improvements, sidewalk infill, transit stop								ts, lighting
Revenue Source(s)	<u> </u>	<u> </u>	<u> </u>		<u> </u>	,		
General Transportation Revenues / Federa	al Grant							
Total Expenditures	0	161,230	261,675	699,575	881,250	6,070,500	0	7,913,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 155th & Main/Millmain L	.ID, SE							
			То	tal Project Cost	2,525,000		Area	Southea
	Confidence	Low		Original Cost	2,525,000		<b>Objective</b>	Maintenanc Safe
Project Description								
1 Toject Description		d D 4'	will huild multi	use naths alone	g the southern a	ınd western edg	es of Parklane P	ark. Design is
<u> </u>					-			<b>-</b>
This local improvement district project wi					-			
This local improvement district project wi complete and the procurement process is					-			

npital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 174th: Division - Powell, S	SE .							
			To	tal Project Cost	2,353,113		Area	Southe
	Confidence	Low		Original Cost	2,353,113		<b>Objective</b>	Maintenand Safe
Project Description								
The Project will build sidewalk to fill gaps updating existing crosswalks. The Project lighting. Funding was awarded in 2023. P	will also install a	buffered bike la	ne to increase sp	ace between ve				
Revenue Source(s)								
State Grant Grant / General Fund								
Total Expenditures	0	164,465	767,540	1,301,573	0	0	0	2,069,1
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - 2nd Ave Fill Structu			To	tal Project Cost	400,000		Area	Southv
	Confidence	Low		Original Cost	400,000		<b>Objective</b>	Maintenan Saf
Project Description								
Engineering and implementation of repair	rs to the Portland	l Streetcar bridg	e approaches ne	ar SE 2nd Ave a	nd Water Avenu	e.		
Revenue Source(s)								
General Transportation Revenues								
Total Expenditures	136,030	400,000	138,969	0	0	0	0	138,9
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - 33rd Ave & Quimby	St, NW							
			To	tal Project Cost	550,000		Area	Northw
	Confidence	Low		Original Cost	550,000		<b>Objective</b>	Maintenan Saf
Project Description								
Engineering and implementation of a land	dslide repair.							
Revenue Source(s)								
General Transportation Revenues								
Total Expenditures	13,956	50,044	486,000	0	0	0	0	486,

oject PROJECT NAME: 42nd Ave: Kilingsworth - C	Prior Years	FY 2023-24	FY 2024-25	EV 2022 24	FV 2424 25	EV 2025 24	FV 2024 25	
PROJECT NAME: 42nd Ave: Kilingsworth - G				FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Columbia, NE							
			То	tal Project Cost	22,084,084		Area	Northea
	Confidence	Low		Original Cost	16,924,084		Objective	Replaceme
Project Description								
Complete replacement of PBOT bridge #07 loads, and result in more vertical clearance		•	•		-	•	afety, carry curr	ent freight
Revenue Source(s)								
General Fund / Build Portland / Developer	Contribution / Sy	stem Developm	nent Charges / G	eneral Transpor	ation Revenues ,	/ Heavy Vehicle	Use Tax	
Total Expenditures	2,989,852	4,257,578	10,536,322	5,930,203	0	0	0	16,466,5
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 42nd Ave: Killingsworth -	Holman, NE							
			То	tal Project Cost	1,975,000		Area	Northea
	Confidence	Low		Original Cost	1,975,000		<b>Objective</b>	Maintenand Safe
Project Description								
The project will construct sidewalk infill ar	nd ADA ramps thr	oughout the pr	oject limits. Con	struction is exp	ected to start in	spring of 2023.		
Revenue Source(s)								
Fixing Our Street / General Transportation	Revenues							
Total Expenditures	334,600	977,193	333,567	0	0	0	0	333,5
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 45th Ave: Flower - Vermor	nt, SW							
			То	tal Project Cost	2,465,680		Area	Southwe
	Confidence	Low		Original Cost	1,665,680		<b>Objective</b>	Maintenand Preservati
Project Description								
This project is part of the Fixing Our Streets treatment, providing 2" grind and inlay, so					•	-		Microsurfacir
Revenue Source(s)								
Fixing Our Street / General Transportation	Revenues							
Total Expenditures	170,091	2,185,273	2,145,589	0	0	0	0	2,145,5
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 45th Drive Landslide Abat								

ital Program ject	<b>.</b>	Revised	Adopted	FV 2022 2 T	FV 242 1 2 2	Capital Plan	FV 2424 25	
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	6 61		IC	tal Project Cost	694,877		Area	Southwe
	Confidence	Low		Original Cost	573,571		<b>Objective</b>	Maintenand & Repa
Project Description								
Heavy rains and saturated soil in February project will construct a new retaining wal					-	d to mitigate the	e resulting slope	instability. Thi
Revenue Source(s)								
State Grant / General Transportation Reve	nues							
Total Expenditures	197,612	75,000	422,265	0	0	0	0	422,26
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 46th & Bryant LID, NE								
			To	tal Project Cost	15,675,673		Area	Northea
	Confidence	Low		Original Cost	11,634,244		Objective	Efficienc
Project Description								
Phase 1 of this project starts construction enhance streetlighting on NE Columbia Broorth, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees.	oulevard from 421 2 starts construc	nd to 46th avenu tion in early 202	ies, (3) rebuild 25 and will (1) p	NE 42nd Avenue ave and add sid	in concrete witl ewalk on NE 46t	h sidewalk from h Avenue from	NE Columbia Bl NE Columbia Blv	vd. to 320 feet d. north to en
enhance streetlighting on NE Columbia B north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B	oulevard from 421 2 starts construc	nd to 46th avenu tion in early 202	ies, (3) rebuild 25 and will (1) p	NE 42nd Avenue ave and add sid	in concrete witl ewalk on NE 46t	h sidewalk from h Avenue from	NE Columbia Bl NE Columbia Blv	vd. to 320 feet d. north to en
enhance streetlighting on NE Columbia Bo north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees.	oulevard from 42i 2 starts construc ryant Street with	nd to 46th avenu tion in early 202 sidewalk from N	ies, (3) rebuild 25 and will (1) p	NE 42nd Avenue ave and add sid	in concrete witl ewalk on NE 46t	h sidewalk from h Avenue from	NE Columbia Bl NE Columbia Blv	vd. to 320 feet d. north to en
enhance streetlighting on NE Columbia B north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees. Revenue Source(s)	oulevard from 42i 2 starts construc ryant Street with	nd to 46th avenu tion in early 202 sidewalk from N	ies, (3) rebuild 25 and will (1) p	NE 42nd Avenue ave and add sid	in concrete witl ewalk on NE 46t	h sidewalk from h Avenue from	NE Columbia Bl NE Columbia Blv	vd. to 320 feet d. north to en and (4) plant 2
enhance streetlighting on NE Columbia B north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees. Revenue Source(s) Local Improvement District / General Tran	oulevard from 421 2 Starts construc ryant Street with sportation Reven	nd to 46th avenu tion in early 202 sidewalk from N ues	ues, (3) rebuild 15 and will (1) p E 46th to NE 47	NE 42nd Avenue have and add sid th avenues, (3) i	in concrete witl ewalk on NE 46t nstall stormwat	h sidewalk from h Avenue from er and sanitary i	NE Columbia Bl NE Columbia Blv mprovements, a	vd. to 320 feet d. north to en and (4) plant 2 8,485,84
enhance streetlighting on NE Columbia B north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees. Revenue Source(s) Local Improvement District / General Tran Total Expenditures	oulevard from 421 2 starts construc ryant Street with sportation Reven 1,665,733	nd to 46th avenu tion in early 202 sidewalk from N ues 1,753,887	ues, (3) rebuild 15 and will (1) p E 46th to NE 47 5,541,453	NE 42nd Avenue have and add sid th avenues, (3) in 2,944,389	in concrete witl ewalk on NE 46t nstall stormwat	h sidewalk from th Avenue from er and sanitary i 0	NE Columbia Bl NE Columbia Blv mprovements, a 0	vd. to 320 feet d. north to en and (4) plant 2 8,485,84
enhance streetlighting on NE Columbia Be north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees.  Revenue Source(s)  Local Improvement District / General Tran  Total Expenditures  Net Operations and Maintenance Costs	oulevard from 421 2 starts construc ryant Street with sportation Reven 1,665,733	nd to 46th avenu tion in early 202 sidewalk from N ues 1,753,887	ues, (3) rebuild 15 and will (1) p E 46th to NE 47 5,541,453	NE 42nd Avenue have and add sid th avenues, (3) in 2,944,389	in concrete witl ewalk on NE 46t nstall stormwat	h sidewalk from th Avenue from er and sanitary i 0	NE Columbia Bl NE Columbia Blv mprovements, a 0	vd. to 320 feet d. north to en and (4) plant 2 8,485,84
enhance streetlighting on NE Columbia Be north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees.  Revenue Source(s)  Local Improvement District / General Tran  Total Expenditures  Net Operations and Maintenance Costs	oulevard from 421 2 starts construc ryant Street with sportation Reven 1,665,733	nd to 46th avenu tion in early 202 sidewalk from N ues 1,753,887	ues, (3) rebuild 15 and will (1) p E 46th to NE 47 5,541,453	NE 42nd Avenue ave and add sid th avenues, (3) in 2,944,389	in concrete witl ewalk on NE 46t nstall stormwate 0 0	h sidewalk from th Avenue from er and sanitary i 0	NE Columbia Bl NE Columbia Blv mprovements, a 0	vd. to 320 feet d. north to en and (4) plant 2 8,485,84 Southwe
enhance streetlighting on NE Columbia Be north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees.  Revenue Source(s)  Local Improvement District / General Tran  Total Expenditures  Net Operations and Maintenance Costs	oulevard from 421 e 2 starts construc ryant Street with sportation Reven 1,665,733 0	nd to 46th avenu tion in early 202 sidewalk from N ues 1,753,887 0	ues, (3) rebuild 15 and will (1) p E 46th to NE 47 5,541,453	NE 42nd Avenue lave and add side th avenues, (3) in 2,944,389 0 tal Project Cost	in concrete with ewalk on NE 46th example on NE 46th example of the start of the st	h sidewalk from th Avenue from er and sanitary i 0	NE Columbia Bl NE Columbia Blv mprovements, a 0 0	vd. to 320 fee d. north to en and (4) plant 2 8,485,84 Southwe
enhance streetlighting on NE Columbia Be north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees.  Revenue Source(s)  Local Improvement District / General Trantotal Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 4th Ave: Lincoln-Burnside	e 2 starts constructive 3 sportation Reven 1,665,733 0  e, SW  Confidence  N 4th Avenue from the start of the st	nd to 46th avenution in early 202 sidewalk from Nuues 1,753,887 0  Low In SW Lincoln to did turn lane will	ues, (3) rebuild 25 and will (1) p E 46th to NE 47 5,541,453 0 To SW Ankeny. A I also be installed	NE 42nd Avenue lave and add side th avenues, (3) in  2,944,389  0  tal Project Cost  Original Cost  d between SW G	in concrete with ewalk on NE 46th example on NE 46th example of the standard o	h sidewalk from th Avenue from er and sanitary i 0 0	NE Columbia BI NE Columbia BI mprovements, a  0  Area Objective	vd. to 320 fee d. north to en and (4) plant 2 8,485,84 Southwe Grow
enhance streetlighting on NE Columbia Be north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE Be street trees.  Revenue Source(s)  Local Improvement District / General Transtotal Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 4th Ave: Lincoln-Burnside  Project Description  This project will reconstruct and repave Streetless and ADA corner ramps will be up	e 2 starts constructive 3 sportation Reven 1,665,733 0  e, SW  Confidence  N 4th Avenue from the start of the st	nd to 46th avenution in early 202 sidewalk from Nuues 1,753,887 0  Low In SW Lincoln to did turn lane will	ues, (3) rebuild 25 and will (1) p E 46th to NE 47 5,541,453 0 To SW Ankeny. A I also be installed	NE 42nd Avenue lave and add side th avenues, (3) in  2,944,389  0  tal Project Cost  Original Cost  d between SW G	in concrete with ewalk on NE 46th example on NE 46th example of the standard o	h sidewalk from th Avenue from er and sanitary i 0 0	NE Columbia BI NE Columbia BI mprovements, a  0  Area Objective	vd. to 320 feet d. north to en and (4) plant 2  8,485,84  Southwe  Grow
enhance streetlighting on NE Columbia B north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE B street trees.  Revenue Source(s)  Local Improvement District / General Tran Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 4th Ave: Lincoln-Burnside  Project Description  This project will reconstruct and repave SV installed and ADA corner ramps will be up work funded through the Fixing Our Street	coulevard from 421 2 starts construct ryant Street with sportation Reven 1,665,733 0 c, SW  Confidence W 4th Avenue from Ograded. A bus an ets Program. Design	nd to 46th avenution in early 202 sidewalk from Nuses 1,753,887 0 Low In SW Lincoln to d turn lane will yn began in 202	ues, (3) rebuild 25 and will (1) p E 46th to NE 47 5,541,453 0 To SW Ankeny. A l also be installed	NE 42nd Avenue lave and add side th avenues, (3) in  2,944,389  0  tal Project Cost  Original Cost  original Cost  eft-running prot the between SW G tion scheduled t	in concrete with ewalk on NE 46th example on NE 46th example of the standard o	h sidewalk from the Avenue from the Avenue from the and sanitary in the and sanitary in the and new signalization from the analysis and the anal	NE Columbia Bl NE Columbia Blv mprovements, a 0 0 0 Area Objective zed pedestrian c dway surfacing	vd. to 320 feet d. north to en and (4) plant 2  8,485,84  Southwe  Growt
enhance streetlighting on NE Columbia Be north, and (4) plant 29 street trees. Phase of street, (2) build a new segment of NE Be street trees.  Revenue Source(s)  Local Improvement District / General Transport Transp	coulevard from 421 2 starts construct ryant Street with sportation Reven 1,665,733 0 c, SW  Confidence W 4th Avenue from Ograded. A bus an ets Program. Design	nd to 46th avenution in early 202 sidewalk from Nuses 1,753,887 0 Low In SW Lincoln to d turn lane will yn began in 202	ues, (3) rebuild 25 and will (1) p E 46th to NE 47 5,541,453 0 To SW Ankeny. A l also be installed	NE 42nd Avenue lave and add side th avenues, (3) in  2,944,389  0  tal Project Cost  Original Cost  original Cost  eft-running prot the between SW G tion scheduled t	in concrete with ewalk on NE 46th example on NE 46th example of the standard o	h sidewalk from the Avenue from the Avenue from the and sanitary in the and sanitary in the and new signalization from the analysis and the anal	NE Columbia Bl NE Columbia Blv mprovements, a 0 0 0 Area Objective zed pedestrian c dway surfacing	vd. to 320 feet d. north to end and (4) plant 2:  8,485,84  Southwes  Growt

npital Program		Revised	Adopted	=======================================	=======================================	Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: 60th/Halsey Area Improve	ements, NE							
			То	tal Project Cost	9,427,000		Area	Northeas
	Confidence	Low		Original Cost	9,500,000		<b>Objective</b>	Efficienc
Project Description								
This project will provide for paving, signal is planned for 2024.	upgrades, and re	e-striping along	Halsey, and side	walk widening	and crossings or	n 60th Ave. Desi	gn began in 201	9; construction
Revenue Source(s)								
General Fund / System Development Char	ges / General Trai	nsportation Rev	enues					
Total Expenditures	1,984,529	1,700,000	3,680,000	3,562,471	0	0	0	7,242,47
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 82nd Ave Corridor Lightin	g, NE/SE							
			То	tal Project Cost	1,560,050		Area	Northea
	Confidence	Low		Original Cost	10,280,849		<b>Objective</b>	Maintenance Safe
Project Description								
This project will upgrade lighting on the 8	32nd Avenue corri	dor. The design	is complete and	construction is	underway.			
Revenue Source(s)			•		•			
Federal Granteral								
Total Expenditures	422,560	819,453	797,490	40,000	0	0	0	837,49
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 82nd Ave Crossing: Beech	-Ash, SE/NE							
			То	tal Project Cost	1,453,735		Area	Northeas Southea
	Confidence	Low		Original Cost	704,000		Objective	Maintenance Safet
Project Description								
This project is a partnership with the Oregintersections of 82nd and Beech and Ash.							pedestrians cro	ssings at the
Revenue Source(s)								
Fixing Our Street								
rixing our street		616 074	1,408,369	0	0	0	0	1,408,30
Total Expenditures	620,309	616,874	1,400,309	U	Ū		•	.,,

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			To	otal Project Cost	5,770,000		Area	Southeas
	Confidence	Low		Original Cost	5,770,000		<b>Objective</b>	Maintenance Safety
Project Description								•
This project makes critical pedestrian cross pedestrian crossings, ADA ramps, signal to Construction will be complete by 2026.						-	•	-
Revenue Source(s)								
Federal Grant								
Total Expenditures	71,975	0	2,452,030	2,147,470	0	0	0	4,599,500
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: 82nd Ave Crossings: Klicki	itat-Lambert, NE/	'SE						
•			To	otal Project Cost	8,940,000		Area	Northeas
	Confidence	Low		Original Cost	12,000,000		Objective	Maintenance Safety
Project Description								
This project will construct four signalized	pedestrian crossii	nas on 82nd Ave	nue. Design is	complete and co	nstruction is un	derwav.		
Revenue Source(s)						<b>/</b> ·		
Federal Grant								
Total Expenditures	1,133,975	4,800,000	1,914,678	147,315	0	0	0	2,061,993
Net Operations and Maintenance Costs	0	0	0		0	0	0	_,,,,,,,,
DDOLECT MANE OF THE SECOND								
PROJECT NAME: 82nd Ave ITS & Signal tim	ing		т		4 000 500			N. d
			10	otal Project Cost	4,009,589		Area	Northeast Southeas
	Confidence	Low		Original Cost	4,009,589		<b>Objective</b>	Maintenance Safety
Project Description								
The project will design and construct Intel project will install new Advanced Traffic Cospeed fiber optic connection. The project vireal-time.	ontrollers (ATCs),	Safe Speeds Sig	nal Timing Opt	imization, CCTV t	raffic monitorin	g cameras, traff	ic detection sen	sors, and high
Revenue Source(s)								
Federal Grant								
reactar craire								
Total Expenditures	140,973	188,436	1,000,000	1,000,000	1,000,000	680,180	0	3,680,180

		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
PROJECT NAME: 82nd Ave Phase II - Project	t Dev, NE/SE							
			To	al Project Cost	5,704,600		Area	Northeast Southeas
	Confidence	Low		Original Cost	2,630,600		<b>Objective</b>	Maintenance Safet
Project Description								
This project is a planning effort to develop	concepts for pha	se 2 work on 82	nd Avenue.					
Revenue Source(s)								
Federal Grant								
Total Expenditures	1,022,043	1,055,682	3,981,881	0	0	0	0	3,981,88
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: 82nd Ave: Glisan and Dav	is, NE							
			To	al Project Cost	4,836,940		Area	Northea
	Confidence	Low		Original Cost	4,836,940		Objective	Maintenance Safet
Project Description nis project includes two signal rebuilds at N pgrades and access management. Design v						ne project scope	also includes Al	OA ramp
nis project includes two signal rebuilds at N						ne project scope	also includes Al	OA ramp
nis project includes two signal rebuilds at N pgrades and access management. Design v						ne project scope	also includes Al	DA ramp
nis project includes two signal rebuilds at N ogrades and access management. Design v Revenue Source(s)						ne project scope	also includes Al	
nis project includes two signal rebuilds at N pgrades and access management. Design v Revenue Source(s) Federal Grant Grant	vill take place in 2	024 and constru	uction is expecto	ed in 2025 and 2	026.			4,089,30
nis project includes two signal rebuilds at N ogrades and access management. Design v Revenue Source(s) Federal Grant Grant Total Expenditures	vill take place in 2 7,857 0	423,036	1,506,313	ed in 2025 and 2	458,923	0	0	4,089,30
ris project includes two signal rebuilds at Nogrades and access management. Design volumes are source(s) Federal Grant Grant Total Expenditures Net Operations and Maintenance Costs	vill take place in 2 7,857 0	423,036	1,506,313 0	ed in 2025 and 2	458,923	0	0	4,089,30
nis project includes two signal rebuilds at N pgrades and access management. Design v Revenue Source(s) Federal Grant Grant Total Expenditures Net Operations and Maintenance Costs	vill take place in 2 7,857 0	423,036	1,506,313 0	ed in 2025 and 2 2,124,066 0	458,923 0	0	0	4,089,30 Southea Maintenance
nis project includes two signal rebuilds at Nogrades and access management. Design volumes are source(s) Federal Grant Grant Total Expenditures Net Operations and Maintenance Costs	vill take place in 2 7,857 0 ance, NE/SE	423,036 0	1,506,313 0	2,124,066 0 cal Project Cost	458,923 0 57,926,000	0	0 0 Area	4,089,30 Southea Maintenance
nis project includes two signal rebuilds at N pgrades and access management. Design v Revenue Source(s) Federal Grant Grant Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: 82nd Ave: Major Mainten	7,857 0 ance, NE/SE Confidence and safety impro	423,036 0 Low	1,506,313 0 Tot	2,124,066 0 cal Project Cost Original Cost	458,923 0 57,926,000 56,000,000	0	0 0 Area Objective	4,089,30 Southea Maintenance Safet
nis project includes two signal rebuilds at Norgrades and access management. Design volumes and access management. Design volumes Revenue Source(s) Federal Grant Grant Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: 82nd Ave: Major Mainten Project Description This project will make major maintenance	7,857 0 ance, NE/SE Confidence and safety impro	423,036 0 Low	1,506,313 0 Tot	2,124,066 0 cal Project Cost Original Cost	458,923 0 57,926,000 56,000,000	0	0 0 Area Objective	4,089,30 Southea Maintenance Safet
nis project includes two signal rebuilds at Norgrades and access management. Design volumes and access management. Design volumes Revenue Source(s) Federal Grant Grant Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: 82nd Ave: Major Mainten Project Description This project will make major maintenance streets; and at the NE Fremont intersection	7,857 0 ance, NE/SE Confidence and safety impro	423,036 0 Low	1,506,313 0 Tot	2,124,066 0 cal Project Cost Original Cost	458,923 0 57,926,000 56,000,000	0	0 0 Area Objective	4,089,30 Southeas Maintenance Safet
nis project includes two signal rebuilds at Norgrades and access management. Design volumes are sured from the project Description  This project will make major maintenance streets; and at the NE Fremont intersection Revenue Source(s)	7,857 0 ance, NE/SE Confidence and safety impro	423,036 0 Low	1,506,313 0 Tot	2,124,066 0 cal Project Cost Original Cost	458,923 0 57,926,000 56,000,000	0	0 0 Area Objective	4,089,30.  Southeas  Maintenance  Safet

raiact		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: NEW - 89th & Taylor LID, S	E							
			То	tal Project Cost	839,426		Area	Southeas
	Confidence	Low		Original Cost	839,426		Objective	Maintenance Safet
Project Description								
This project will build new sidewalk and Al the east side of SE 89th Avenue adjacent to			Taylor Street al	ong Berrydale P	ark from 120 fe	et east of 89th A	venue to 92nd /	Avenue and on
Revenue Source(s)								
Local Improvement District								
Total Expenditures	15,535	446,008	673,891	0	0	0	0	673,89
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - 92nd, Burnside, Bas	sin ARTS, SE/N							
			То	tal Project Cost	4,352,000		Area	Nort
	Confidence	Low		Original Cost	4,352,000		<b>Objective</b>	Maintenance Safet
Project Description This project is funded by the ODOT All Roac improve visibility and safety at the intersec place 2024 throuh 2026, with construction	tions of SE 92nd							extensions to
This project is funded by the ODOT All Roac	tions of SE 92nd							extensions to
This project is funded by the ODOT All Roac improve visibility and safety at the intersec place 2024 throuh 2026, with construction	tions of SE 92nd in 2027.							extensions to
This project is funded by the ODOT All Roac improve visibility and safety at the intersec place 2024 throuh 2026, with construction Revenue Source(s)	tions of SE 92nd in 2027.							extensions to neduled to take
This project is funded by the ODOT All Roac improve visibility and safety at the intersec place 2024 throuh 2026, with construction Revenue Source(s) Federal Grant / General Transportation Rev	tions of SE 92nd in 2027. enues	Ave at SE Division	on St, E Burnside	e at 122nd and 1	48th Ave, N Bas	in St at Emersor	n St. Design is scl	extensions to neduled to tak 4,352,00
This project is funded by the ODOT All Roac improve visibility and safety at the intersec place 2024 throuh 2026, with construction Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures	enues  0	Ave at SE Division	on St, E Burnsido 628,000	e at 122nd and 1	48th Ave, N Bas 2,400,250	in St at Emersor 640,750	n St. Design is scl	extensions to neduled to tak 4,352,00
This project is funded by the ODOT All Roac improve visibility and safety at the intersec place 2024 throuh 2026, with construction Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs	enues  0	Ave at SE Division	628,000 0	e at 122nd and 1	48th Ave, N Bas 2,400,250	in St at Emersor 640,750	n St. Design is scl	extensions to neduled to tak 4,352,00
This project is funded by the ODOT All Roac improve visibility and safety at the intersec place 2024 throuh 2026, with construction Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs	enues  0	Ave at SE Division	628,000 0	e at 122nd and 1 683,000 0	48th Ave, N Bas 2,400,250 0	in St at Emersor 640,750	o St. Design is sci	extensions to neduled to take 4,352,00
This project is funded by the ODOT All Roac improve visibility and safety at the intersec place 2024 throuh 2026, with construction Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs	enues  O avis LIDs, NE	Ave at SE Division  0	628,000 0	e at 122nd and 1 683,000 0 tal Project Cost	2,400,250 0	in St at Emersor 640,750	o St. Design is scl	extensions to neduled to tak  4,352,00
This project is funded by the ODOT All Road improve visibility and safety at the intersect place 2024 throuh 2026, with construction Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: 97th Phase II and Couch/D	enues  Confidence  n 2024 and will ilitate rail refurbis	Ave at SE Division  0  0  Low reconstruct NE 9	628,000 0 To 77th Ave. from so	683,000  683,000  tal Project Cost  Original Cost  outh of NE Evere Davis Street from	2,400,250 0 13,585,084 13,770,408 tt Ct. to E. Burns	640,750 0 side St., reconsti	O Area Objective	extensions to neduled to tak  4,352,00  Northea  Efficience
This project is funded by the ODOT All Road improve visibility and safety at the intersect place 2024 throuh 2026, with construction Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: 97th Phase II and Couch/D  Project Description Phase 1 of this project starts construction is crossing at the MAX Blue Line tracks to facil	enues  Confidence  n 2024 and will ilitate rail refurbis	Ave at SE Division  0  0  Low reconstruct NE 9	628,000 0 To 77th Ave. from so	683,000  683,000  tal Project Cost  Original Cost  outh of NE Evere Davis Street from	2,400,250 0 13,585,084 13,770,408 tt Ct. to E. Burns	640,750 0 side St., reconsti	O Area Objective	extensions to neduled to take 4,352,00 Northeas Efficience and pedestrian
This project is funded by the ODOT All Road improve visibility and safety at the intersect place 2024 throuh 2026, with construction Revenue Source(s)  Federal Grant / General Transportation Rev Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: 97th Phase II and Couch/D  Project Description  Phase 1 of this project starts construction is crossing at the MAX Blue Line tracks to facil construction in 2025 and will construct NE	enues  Confidence  n 2024 and will ilitate rail refurbis Couch St. from N	Ave at SE Division  0  0  Low reconstruct NE 9 shment by TriMe IE 97th to 99th a	628,000 0 To 77th Ave. from so	683,000 0 tal Project Cost Original Cost Outh of NE Evere Davis Street from vis St. from NE 99	2,400,250 0 13,585,084 13,770,408 tt Ct. to E. Burns 197th to 99th avenue	640,750 0 side St., reconsti	O Area Objective	extensions to neduled to take 4,352,00 Northeas Efficience
This project is funded by the ODOT All Road improve visibility and safety at the intersect place 2024 throuh 2026, with construction Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: 97th Phase II and Couch/D  Project Description Phase 1 of this project starts construction is crossing at the MAX Blue Line tracks to facilic construction in 2025 and will construct NE Revenue Source(s)	enues  Confidence  n 2024 and will ilitate rail refurbis Couch St. from N	Ave at SE Division  0  0  Low reconstruct NE 9 shment by TriMe IE 97th to 99th a	628,000 0 To 77th Ave. from so	683,000 0 tal Project Cost Original Cost Outh of NE Evere Davis Street from vis St. from NE 99	2,400,250 0 13,585,084 13,770,408 tt Ct. to E. Burns 197th to 99th avenue	640,750 0 side St., reconsti	O Area Objective	A,352,000  Northeas  Efficience

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: ADA Accessible Sidewalks	- MO							
			To	al Project Cost	55,796,385		Area	Citywid
	Confidence	Moderate		Original Cost	Ongoing Program		<b>Objective</b>	Replacemer
Project Description								
ne Americans with Disabilities Act (ADA) re ave the ability to reach the refuge of the si urb ramp improvements throughout the cit ommenced in Fall of 2018 and continue for	dewalk and get ou y as identified by	ıt of the vehicul the Civil Rights	ar travel way. Th	is \$5.0 million (	General Fund all	ocation will be	used to design a	nd construct
Revenue Source(s)								
General Transportation Revenues								
Total Expenditures	0	8,594,636	8,938,421	9,295,958	9,667,797	10,054,508	10,456,689	48,413,37
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: ADA Ramps - Contract								
			To	al Project Cost	19,635,931		Area	Citywio
	Confidence	Moderate		Original Cost	Ongoing		<b>Objective</b>	Replaceme
				original cost	Program		objective	перисетте
Project Description				original cost			o w jettive	першесте
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.	sidewalk and get	out of the vehic	ular travel way.	olaced with curb The will design	Program o ramps so that p and construct co	urb ramp impro	pility issues cross vements throug	s the street an
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)	sidewalk and get	out of the vehic	ular travel way.	olaced with curb The will design	Program o ramps so that p and construct co	urb ramp impro	pility issues cross vements throug	s the street an
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund	sidewalk and get d Enforcement Ce	out of the vehic nter (CREEC). Pr	ular travel way. oject developm	olaced with curb The will design ent and design (	Program o ramps so that p and construct co efforts commen	urb ramp impro ced in Fall of 20	oility issues cros vements throug 18 and continue	s the street an hout the city a for at least th
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund  Total Expenditures	sidewalk and get d Enforcement Ce	out of the vehic nter (CREEC). Pr 5,955,301	ular travel way. oject developm 3,259,163	olaced with curb The will design ent and design of 2,081,987	Program  o ramps so that p and construct co efforts commen  3,190,541	urb ramp impro ced in Fall of 20 2,948,850	oility issues cross vements throug 18 and continue 3,404,591	s the street an hout the city a for at least th
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund	sidewalk and get d Enforcement Ce	out of the vehic nter (CREEC). Pr	ular travel way. oject developm	olaced with curb The will design ent and design (	Program o ramps so that p and construct co efforts commen	urb ramp impro ced in Fall of 20	oility issues cros vements throug 18 and continue	s the street an hout the city a for at least th
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund  Total Expenditures	sidewalk and get d Enforcement Ce 0 0	out of the vehic nter (CREEC). Pr 5,955,301	ular travel way. oject developm 3,259,163	olaced with curb The will design ent and design of 2,081,987	Program  o ramps so that p and construct co efforts commen  3,190,541	urb ramp impro ced in Fall of 20 2,948,850	oility issues cross vements throug 18 and continue 3,404,591	s the street an hout the city a for at least th
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs	sidewalk and get d Enforcement Ce 0 0	out of the vehic nter (CREEC). Pr 5,955,301	ular travel way. oject developm 3,259,163 0	olaced with curb The will design ent and design of 2,081,987	Program  o ramps so that p and construct co efforts commen  3,190,541	urb ramp impro ced in Fall of 20 2,948,850	oility issues cross vements throug 18 and continue 3,404,591	s the street an hout the city a for at least th 14,885,13
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs	sidewalk and get d Enforcement Ce 0 0	out of the vehic nter (CREEC). Pr 5,955,301	ular travel way. oject developm 3,259,163 0	olaced with curb The will design ent and design 2,081,987 0	Program  o ramps so that p and construct co efforts commen  3,190,541  0	urb ramp impro ced in Fall of 20 2,948,850	oility issues cross vements throug 18 and continue 3,404,591 0	s the street an hout the city a for at least th 14,885,13 Southwe Maintenanc
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs	sidewalk and get d Enforcement Ce 0 0 side - 2nd, SW	out of the vehic nter (CREEC). Pr 5,955,301 0	ular travel way. oject developm 3,259,163 0	olaced with curb The will design ent and design 2,081,987 0	Program  o ramps so that pand construct coefforts commen  3,190,541  0	urb ramp impro ced in Fall of 20 2,948,850	oility issues cross wements throug 18 and continue 3,404,591 0	s the street an hout the city a for at least th 14,885,13 Southwe Maintenanc
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Alder Phase 2 Burr	sidewalk and get d Enforcement Ce 0 0 o sside - 2nd, SW	out of the vehic nter (CREEC). Pr 5,955,301 0 Low	ular travel way. oject developm 3,259,163 0	olaced with curk The will design ent and design 2,081,987 0 cal Project Cost Original Cost	Program  Pro	urb ramp improced in Fall of 20 2,948,850 0	oility issues cross vements throug 18 and continue 3,404,591 0 Area Objective	s the street an hout the city a for at least th 14,885,13 Southwe Maintenanc Safe
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Alder Phase 2 Burn  Project Description	sidewalk and get d Enforcement Ce 0 0 o sside - 2nd, SW	out of the vehic nter (CREEC). Pr 5,955,301 0 Low	ular travel way. oject developm 3,259,163 0	olaced with curk The will design ent and design 2,081,987 0 cal Project Cost Original Cost	Program  Pro	urb ramp improced in Fall of 20 2,948,850 0	oility issues cross vements throug 18 and continue 3,404,591 0 Area Objective	s the street an hout the city a for at least th 14,885,13 Southwe Maintenanc Safe
The Americans with Disabilities Act (ADA) have the ability to reach the refuge of the identified by the Civil Rights Education an next 12 years based on the settlement.  Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Alder Phase 2 Burr  Project Description  This partnership with TriMet will upgade of	sidewalk and get d Enforcement Ce 0 0 o sside - 2nd, SW	out of the vehic nter (CREEC). Pr 5,955,301 0 Low	ular travel way. oject developm 3,259,163 0	olaced with curk The will design ent and design 2,081,987 0 cal Project Cost Original Cost	Program  Pro	urb ramp improced in Fall of 20 2,948,850 0	oility issues cross vements throug 18 and continue 3,404,591 0 Area Objective	s the street an hout the city a for at least th 14,885,13 Southwe Maintenance Safe

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: All Roads Transp Safety (A	ARTS), CW							
			To	otal Project Cost	7,286,750		Area	Citywid
	Confidence	Low		Original Cost	7,286,750		<b>Objective</b>	Maintenance Safet
Project Description								
Project will install coordinated/adaptive simprovement to improve the safety of the 2023.		-		•	-			•
Revenue Source(s)								
State Grant / General Transportation Reve	enues							
Total Expenditures	801,352	4,100,500	2,714,763	3,356,691	150,000	0	0	6,221,45
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Asset Management								
			To	otal Project Cost	3,036,557		Area	Citywic
	Confidence	Low		Original Cost	3,000,000		<b>Objective</b>	Maintenance Safet
Project Description								
This project is a continuing program to de Management work in Engineering for ins to rehabilitate two Cornell Tunnel Linings	pection of structu which are curren	res in the right- tly under constru	of-way includin uction (BR-125	ng retaining wall	s, tunnels, stairv e program will f	ways, etc. Recen fund asset inspe	tly, the program	n has been use
maintenance equipment for Maintenance	e Operations, proj	ect developmen	t, and the purci	hase and licensir	ng of bridge asse	t management	software.	or preventive
maintenance equipment for Maintenance Revenue Source(s)	e Operations, proj	ect developmen	t, and the purci	hase and licensir	ng of bridge asse	t management	software.	or prevention
maintenance equipment for Maintenance Revenue Source(s) General Transportation Revenues	e Operations, proj		576,600			-		
maintenance equipment for Maintenance Revenue Source(s)	,	264,557 0		599,600	623,600 0	648,600 0	674,500 0	3,122,90
maintenance equipment for Maintenance Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs	0	264,557	576,600	599,600	623,600	648,600	674,500	3,122,90
maintenance equipment for Maintenance Revenue Source(s) General Transportation Revenues Total Expenditures	0	264,557	576,600 0	599,600	623,600	648,600	674,500	3,122,90
maintenance equipment for Maintenance Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs	0	264,557	576,600 0	599,600 0	623,600	648,600	674,500 0	3,122,90 Southea Maintenance
maintenance equipment for Maintenance Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs	0 0 ve, SE	264,557	576,600 0	599,600 0 otal Project Cost	623,600 0	648,600	674,500 0 <b>Area</b>	3,122,90 Southea
maintenance equipment for Maintenance Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Belmont St: 7th - 34th Av	0  ve, SE  Confidence  ing lighting and pequate given that	264,557 0 Low propose addition Belmont is a 2-la	576,600 0 To	599,600 0 otal Project Cost Original Cost g to meet city ligi	623,600 0 285,588 285,588 hting guidelines	648,600 0 . This may inclu	674,500 0 Area Objective	3,122,90 Southea Maintenanc Safe

apital Program	Prior Years	Revised	Adopted	EV 2022 24	EV 2024 25	Capital Plan	EV 2027 27	E VosuT-±-1
roject		FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
State Grant Grant / General Transportation		(4.02.4	120.072					120.07
Total Expenditures	27,919	61,934	128,073	0	0	0	0	128,07
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Bertha Bikeway, SW								
			То	tal Project Cost	450,000		Area	Southwes
	Confidence	Low		Original Cost	450,000		<b>Objective</b>	Maintenance Safet
Project Description								
This project is a Protected Bike Lane from Barbur) and a shared street segment (BHI							bike lane segme	ent (Vermont to
Revenue Source(s)								
Fixing Our Street								
Total Expenditures	37,171	414,865	252,829	0	0	0	0	252,82
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Bike Parking, CW								
			То	tal Project Cost	2,176,500		Area	Citywid
	Confidence	Low		Original Cost	Ongoing Program		<b>Objective</b>	Expansio
Project Description								
The need for bike parking has been identi improvements in the right-of-way.	fied in the Portla	nd Bicycle Plan f	for 2030. This pr	oject will provid	e ongoing addit	ional bicycle pa	rking capacity a	nd associated
Revenue Source(s)								
Developer Contribution								
Total Expenditures	0	337,500	367,800	367,800	367,800	367,800	367,800	1,839,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Brentwood-Darlington -	CDTC CE							
rhojeci Name, dientwood-pannigton -	JN13, JL		To	tal Project Cost	7,792,483		Area	Southeas
	Confidence	Low	10	Original Cost	5,350,000		Objective	Efficienc
Project Description	connactice	LOW		original cost	3,330,000		Objective	Lindene
	Titla 1 cchaolc an	d transit in a ne	iahborhood wit	n verv poor side	walk coverage. S	idewalk infill w		
This project will improve access to several of SE Duke and SE Flavel streets from 52nd	d to 82nd Aves. A	low-stress neig	hborhood green	way with traffic				
This project will improve access to several	d to 82nd Aves. A	low-stress neig	hborhood green	way with traffic				

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	2,054,077	2,882,686	3,954,401	717,686	0	0	0	4,672,08
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Broadway: Market	- Hoyt, SW/NW							
			То	tal Project Cost	3,327,281		Area	Southwe
	Confidence	Low		Original Cost	3,327,281		<b>Objective</b>	Maintenance Safet
Project Description								
This project includes major and minor sign construction is anticipated to begin in 202	-	at four intersec	ctions, as well a	bike safety and	l ADA corner ran	np improvemen	ts. Design is con	plete and
Revenue Source(s)								
Federal Grant Grant / General Fund / Devel	oper Contributio	n / General Tran	sportation Reve	nues				
Total Expenditures	1,713,490	0	1,488,791	0	0	0	0	1,488,79
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Burnside & 4th Ave	Chinatown Gate	. W						
			То	tal Project Cost	300,000		Area	We
	Confidence	Low		Original Cost	300,000		<b>Objective</b>	Maintenance Safet
Project Description								
Repair of the Chinatown Gate at NW 4th A	venue north of B	urnside, which i	s a PBOT asset. I	mplementation	in 2024-25.			
Revenue Source(s)								
Prosper Portland								
Total Expenditures	10,874	0	274,126	0	0	0	0	274,12
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Burnside at St Clair Ave, S	N							
			То	tal Project Cost	1,161,199		Area	Southwe
	Confidence	Low		Original Cost	616,887		<b>Objective</b>	Maintenance Safe
Project Description								
Construct a signalized pedestrian hybrid b	eacon on W. Burn	side Street at S	t. Clair Avenue. I	Design is underv	way with constru	uction starting i	n late 2024.	
Revenue Source(s)								
General Transportation Revenues / State G	rant / Cannabis F	und / Parking R	evenues					
Total Expenditures	37,014	562,881	914,950	0	0	0	0	914,95
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: NEW - Burnside St: 97th	Ave - 148th Ave, N	Έ						
			То	tal Project Cost	2,496,235		Area	Northea
	Confidence	Low		Original Cost	2,496,235		<b>Objective</b>	Maintenance Safe
Project Description								
This is a partnership with City of Gresham of Transit Signal Priority (Next-Gen TSP). (communication interconnect and ITS equipmpact safety (such as speed managements at a carly 2025.	Overall project lim ipment, including	its is from NE 97 traffic signal co	7th Ave to Powe ntroller upgrade	II Blvd in Gresha s that include TS	m. This project v P signal timing	will include desi and a review of	gn and construc signal timing ch	tion of nanges that ca
Revenue Source(s)								
Federal Grant / Build Portland / City of Gr	esham							
Total Expenditures	0	0	180,000	202,500	1,200,000	913,735	0	2,496,23
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Capitol Hwy / 49th Ave: E	3arbur - Stephenso	on, SW						
			То	tal Project Cost	900,000		Area	Southwe
	Confidence	Low		Original Cost	500,000		<b>Objective</b>	Maintenance Safe
Project Description								
This Fixing our Streets II project includes I Street. Design is scheduled for 2022-2023			•	Avenue from SW	Capitol Highwa	ay from SW Gard	len Home Road	to Stephensor
Revenue Source(s)								
· ·								
Fixing Our Street / General Fund	89,420	430,628	681,412	0	0	0	0	681,4 <sup>-</sup>
Revenue Source(s) Fixing Our Street / General Fund Total Expenditures Net Operations and Maintenance Costs	89,420 0	430,628	681,412 0	0	0	0	0	681,41
Fixing Our Street / General Fund Total Expenditures Net Operations and Maintenance Costs	0	0						681,41
Fixing Our Street / General Fund Total Expenditures Net Operations and Maintenance Costs	0	0	0					
Fixing Our Street / General Fund Total Expenditures Net Operations and Maintenance Costs	0	0	0	0	0		0	681,41 Southea Efficience
Fixing Our Street / General Fund Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Central Eastside Access &	0 Circulation Impr, 9	O SE	0	0 tal Project Cost	5,600,000		0 Area	Southea
Fixing Our Street / General Fund Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Central Eastside Access & Project Description The project will improve freight access an	Circulation Impr, S Confidence	SE Low	0 To in the Central Ea	0 tal Project Cost Original Cost astside by adding	5,600,000 4,400,000 g new traffic sig	0	Objective	Southea Efficien
Fixing Our Street / General Fund Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Central Eastside Access &  Project Description The project will improve freight access an consistent with the adopted SE Quadrant	Circulation Impr, S Confidence	SE Low	0 To in the Central Ea	0 tal Project Cost Original Cost astside by adding	5,600,000 4,400,000 g new traffic sig	0	Objective	Southea Efficiend
Fixing Our Street / General Fund Total Expenditures	Circulation Impr, S Confidence d circulation and r Plan. Design bega	SE Low	0 To in the Central Ea	0 tal Project Cost Original Cost astside by adding	5,600,000 4,400,000 g new traffic sig	0	Objective	Southea Efficienc

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Cesar Chavez Blvd:	Lafayette Ct - Sch	niller St, SE						
			То	tal Project Cost	2,232,000		Area	Southea
	Confidence	Low		Original Cost	2,232,000		<b>Objective</b>	Maintenand Safe
Project Description								
This project is funded by the ODOT All Road Schiller from 4 to 3 lanes (one in each dire protect left turns, and relocate the bus sto	ction and a cente	r turn lane), add	d north-south le	ft-turn lanes at	Chavez/Raymor	nd, rebuild the si	ignal at Chavez/	'Holgate to
Revenue Source(s)								
Federal Grant / General Transportation Rev	/enues							
Total Expenditures	0	0	272,500	295,500	1,248,000	416,000	0	2,232,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Columbia Blvd: Cully Blvd	& Alderwood Rd,	NE						
			То	tal Project Cost	9,518,328		Area	Northea
	Confidence	Low		Original Cost	5,527,760		Objective	Efficien
Project Description								
This project was recently modified to add t Blvd @ NE Columbia Blvd. The project is a j construction in summer of 2024.		•			-			
Revenue Source(s)								
Federal Grant / Port of Portland / State Gra	nnt / General Tran	sportation Reve	nues / System [	evelopment Ch	arges			
Total Expenditures	776,868	3,518,407	5,791,853	809,551	0	0	0	6,601,4
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Columbia: 47th - Killingsv	vorth ITS Ph2, NE							
			То	tal Project Cost	966,000		Area	Northea
	Confidence	Low		Original Cost	1,076,000		<b>Objective</b>	Maintenand Safe
Project Description								
The project will design and construct Intel fiber optic interconnect that will tie into a supplement existing units. Extending the the ITS system along N/NE Columbia Blvd	n existing TriMet interconnect acro	communication ss the NE 82nd	s vault near I-20 Ave overpass wi	)5, Advanced Tra II create redund	ansportation Cor lant communica	ntrollers (ATCs), a tions paths whic	and radar detec th will eliminate	tion to e downtime o

Revenue Source(s)

apital Program roject	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Tota
Heavy Vehicle Use Tax	riivi ieais	F1 2023-24	F1 2024-23	F1 2023-24	F1 2024-23	F1 2023-20	F1 2020-27	J-Teal Tota
Total Expenditures	31,711	984,680	603,000	0	0	0	0	603,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	000,00
PROJECT NAME: Cornfoot: 47th - Alderwo	od, NE							
			То	tal Project Cost	5,120,000		Area	Northea
	Confidence	Low		Original Cost	4,025,847		Objective	Efficien
Project Description								
This project will include paving restoration spring of 2022; construction is planned fo		Alderwood Rd,	new illuminatio	n and new guard	d rail from 47th	Ave to Alderwoo	od . Design will b	oe completed i
Revenue Source(s)								
Heavy Vehicle Use Tax / System Developm	ent Charges / Ger	neral Transporat	ion Revenues					
Total Expenditures	936,195	2,482,751	626,456	0	0	0	0	626,45
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Cully Blvd/57th: Prescott-	Klickitat, NE							
			То	tal Project Cost	8,518,000		Area	Northea
	Confidence	Low		Original Cost	8,517,998		Objective	Maintenance Safet
Project Description								
This project is funded by federal Regional sidewalks, ADA curb ramps, and a signal r			-	-	-	iew sidewalks, i	mprovements to	existing
Revenue Source(s)								
General Transportation Revenues / Federa	l Grant							
Total Expenditures	0	153,555	241,291	800,000	956,000	3,158,081	3,342,628	8,498,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Cully Public Works	Improvements Pi	roject						
			То	tal Project Cost	19,778,653		Area	Northea
	Confidence	Low		Original Cost	19,778,653		<b>Objective</b>	Maintenance Safe
Project Description								
This cost center is for use during construct 73rd Ave, and NE Alberta St. The cost cent		-		-				
Revenue Source(s)								
		oortation Infrast						

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	2,544,848	0	6,741,865	3,115,729	0	0	0	9,857,59
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Deficient Bridges/Overpa	sses							
			To	tal Project Cost	874,200		Area	Citywid
	Confidence	Low		Original Cost	Ongoing Program		<b>Objective</b>	Maintenance Safet
Project Description								
freight and transit within the City. Past pro 08), completed in 2012; NW Thurman Bric includes a GF Capital Set Aside request for Revenue Source(s)	lge over Balch Cre	ek (BR-15), com	pleted in 2014;	and N Willamet	te Boulevard Via	aduct (BR-007)		
General Transportation Revenues								
Total Expenditures	0	145,700	151,500	157,600	163,900	170,400	177,200	820,60
Net Operations and Maintenance Costs	0	0	0	0	03,900	170,400	0	020,00
	Confidence	Low		Original Cost	4,664,000		<b>Objective</b>	Maintenance Safet
Project Description								
Pavement restroration on SE Division Street standards.	et between SE Ce	sar Chavez and 5	2nd. Project wi	ll include upgra	ding corner ram	ps within paving	g area to meet c	urrent ADA
Revenue Source(s)								
General Fund								
								3,103,25
Total Expenditures	19,891	1,540,859	1,990,409	1,112,841	0	0	0	3,103,23
Total Expenditures  Net Operations and Maintenance Costs	19,891	1,540,859	1,990,409	1,112,841	0	0	0	3,103,23
•	0				•			
Net Operations and Maintenance Costs	0		0		•			
Net Operations and Maintenance Costs	0		0	0	0		0	Southea: Maintenance
Net Operations and Maintenance Costs	0 74th Ave, SE	0	0	0 tal Project Cost	2,595,887		0 Area	
Net Operations and Maintenance Costs  PROJECT NAME: Division St: 148th Ave - 1	0 74th Ave, SE Confidence	Low	Tot	0 tal Project Cost Original Cost	2,595,887 2,595,877	0	O Area	Southea: Maintenance Safet

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
State Grant / General Transportation Reve	nues							
Total Expenditures	0	206,485	2,113,472	0	0	0	0	2,113,47
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Division/Midway Street In	mprovements, SE							
			To	tal Project Cost	6,857,133		Area	Southea
	Confidence	Low		Original Cost	3,500,000		<b>Objective</b>	Replaceme
Project Description								
This project will provide street improvement selected local streets within the SE Division			-				•	ovements on
Revenue Source(s)								
General Fund / Local Transportation Infras	structure Charges		romental Servic					
Total Expenditures	457,933	1,514,651	1,020,009	3,650,807	50,000	0	0	4,720,81
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Earthquake Ready Burnsi	de Bridge, SE							
			To	tal Project Cost	4,587,606		Area	We
	Confidence	Low		Original Cost	763,793		Objective	Efficienc
Project Description								
Multnomah County is developing the desi after a major seismic event. Full replacem	ent moveable bri	dge structure w	ith long span gir	rder, tied-arch ar	nd cable-stay br	idge types are b	eing evaluated.	The estimate
\$900 million project is scheduled to comp								
Revenue Source(s)								
	eral Transportation	n Revenues						
Revenue Source(s)	eral Transportation 1,198,220	n Revenues 575,364	617,449	671,937	500,000	500,000	500,000	
Revenue Source(s) Multnomah County / General Fund / Gene	•		617,449 0	671,937 0	500,000	500,000	500,000	
Revenue Source(s)  Multnomah County / General Fund / Gene Total Expenditures	1,198,220	575,364					*	2,789,38
Revenue Source(s)  Multnomah County / General Fund / Gene Total Expenditures  Net Operations and Maintenance Costs	1,198,220	575,364	0				*	
Revenue Source(s)  Multnomah County / General Fund / Gene Total Expenditures  Net Operations and Maintenance Costs	1,198,220	575,364	0	0	2,235,355 Ongoing		0	2,789,38 Citywid
Revenue Source(s)  Multnomah County / General Fund / Gene Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Federal and State Program	1,198,220 0 m Match Funds	575,364 0	0	0 tal Project Cost	2,235,355		0 Area	2,789,38 Citywid
Revenue Source(s)  Multnomah County / General Fund / Gene Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Federal and State Program  Project Description  This program provides local matching fun	1,198,220 0 m Match Funds Confidence	575,364 0 Low	To awarded to the	0 tal Project Cost Original Cost City by regional,	2,235,355 Ongoing Program	0 ral agencies. The	Area Objective	2,789,38 Citywio Efficiend
Revenue Source(s)  Multnomah County / General Fund / Gene Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Federal and State Program	1,198,220 0 m Match Funds Confidence	575,364 0 Low	To awarded to the	0 tal Project Cost Original Cost City by regional,	2,235,355 Ongoing Program	0 ral agencies. The	Area Objective	2,789,38 Citywic Efficienc

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Total Expenditures	0	1,821,549	60,500	123,400	292,087	827,703	1,394,822	2,698,51
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Flavel St at 72nd Ave, SE								
			To	tal Project Cost	1,020,365		Area	Southeas
	Confidence	Low		Original Cost	1,020,365		<b>Objective</b>	Maintenance Safet
Project Description								
This project will rebuild the traffic signal a complete in late spring 2024 with constru	-			improve safety	at this intersec	tion. Design is u	nderway and ex	pected to be
Revenue Source(s)								
State Grant / General Transportation Reve	nues							
Total Expenditures	5,617	807,108	849,772	0	0	0	0	849,77
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Project Description This project will replace the traffic signal a turns on all legs, and high-visibility crossv Revenue Source(s)			-		OA ramps, upgra	ded signal head	ls and sensors, p	orotected left
General Fund								
Total Expenditures	216,473	86,113	1,297,414	0	0	0	0	1,297,41
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	1,277,11
PROJECT NAME: NEW - Foster Rd: 101st Av	ve - 136th Ave, SE							
PROJECT NAME: NEW - FOSIET RU: 10 ISLAV			_	ID :	1 752 000		Area	Southea
PROJECT NAME: NEW - POSTEL RU. TOTSLAV			10	tal Project Cost	1,752,000			Jouthea
PROJECT NAIME, NEW - POSTEI RU. 101St AV	Confidence	Low	10	Original Cost	1,752,000		Objective	Maintenance
Project Description				Original Cost	1,752,000		-	Maintenance Safet
	ds Transportation	Safety (ARTS) pi	rogram and will	Original Cost	1,752,000	ditional lighting	-	Maintenance Safet
Project Description This project is funded by the ODOT All Road	ds Transportation	Safety (ARTS) pi	rogram and will	Original Cost	1,752,000	ditional lighting	-	Maintenance Safet
Project Description This project is funded by the ODOT All Roac to improve safety. Design is anticipated to	ds Transportation • take place in 202	Safety (ARTS) pi	rogram and will	Original Cost	1,752,000	ditional lighting	-	Maintenance Safet

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Foster Rd: Barbara Welch	- Jenne Rd, SE							
			То	tal Project Cost	170,443		Area	Southea
	Confidence	Low		Original Cost	170,443		<b>Objective</b>	Maintenance Safe
Project Description								
oth centerline and shoulder rumble strips a 024 and constructed in summer FY 24-45	are planned to dir	ectly address th	e lane and road	departure crash	es occurring on	SE Foster. The p	roject will be de	signed in 202
Revenue Source(s)								
State Grant Grant / General Transportation	n Revenues							
Total Expenditures	0	130,859	139,269	0	0	0	0	139,2
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Foster/Woodstock Couple	t: 96th-101st, SE							
			То	tal Project Cost	6,650,000		Area	Southea
	Confidence	Low		Original Cost	7,000,000		<b>Objective</b>	Efficien
Project Description								
The Foster/Woodstock project will provide Construction is expected to start in Fall 20		-	ic signal, roadw	ay safety redesi <u>q</u>	gn, enhanced pe	edestrian crossin	gs, and enhanc	ed bike lanes.
Revenue Source(s)								
Build Portland / System Development Cha	rges / General Tra	ansporation Rev	enues					
Total Expenditures	935,085	5,552,489	1,728,519	3,686,396	0	0	0	5,414,9
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Gladstone St at Cesar Cha	vez Blvd, SE							
			То	tal Project Cost	978,652		Area	Southea
	Confidence	Low		Original Cost	977,932		<b>Objective</b>	Maintenanc Safe
Project Description								
This project will install left turn lanes and be complete in late spring 2024 with cons				ates to improve	safety at this int	tersection. Desig	n is underway a	ind expected
Revenue Source(s)								
nevenue source(s)								
State Grant / General Transportation Reve	nues							

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Glisan St East of 12	22nd Ave, NE							
			То	tal Project Cost	775,000		Area	Northea
	Confidence	Low		Original Cost	775,000		<b>Objective</b>	Maintenance Safet
Project Description								
Thie project will fill a sidewalk gap on the 2025.	south side of NE	Glisan Street bet	ween NE 122nd	Avenue and NE	123rd Avenue.	Design is planne	d for 2024, and	construction i
Revenue Source(s)								
Fixing Our Street / General Transportation	Revenues							
Total Expenditures	1,326	0	203,080	600,550	0	0	0	803,63
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Gravel Street Program								
			То	tal Project Cost	2,945,676		Area	Citywic
	Confidence	Low		Original Cost	Ongoing Program		<b>Objective</b>	Replaceme
Project Description								
This program provides funding for improv funding, including Local Imiprovement Di		to the city's sha	red street stand	lard. The progra	m is intended to	provide matchi	ng funds for oth	er sources of
Revenue Source(s)								
General Fund								
Total Expenditures	0	490,946	566,356	585,046	604,352	624,296	644,898	3,024,94
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Halsey: 65th - 92nd, NE								
			То	tal Project Cost	8,060,000		Area	Northea
	Confidence	Low		Original Cost	5,160,000		<b>Objective</b>	Replacemer
Project Description								
This project will provide buffered bike lan construction is planned for 2024. The proj							. Design began i	n 2020;
Revenue Source(s)								
Revenue Source(s) Federal Grant / System Development Char	rges / General Tra	nsportation Rev	enues					
• • • • • • • • • • • • • • • • • • • •	rges / General Tra 1,905,976	nsportation Rev 2,708,739	4,456,037	1,909,700	0	0	0	6,365,73

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
DD0155T NAME 1 005 H 1								
PROJECT NAME: I-205 Undercrossing @ Ha	alsey, NE		Т.,	- I D : + C +	2 (1( 214		Auga	N
	6 61		101	al Project Cost	3,616,314		Area	Northeas
	Confidence	Low		Original Cost	1,683,000		<b>Objective</b>	Maintenance Safety
Project Description								
This federal-aid project will construct a bi engineering will be completed summer 2	•			ınd multi-moda	l intersection in	nprovements at	NE 92nd and Ha	llsey. Design
Revenue Source(s)								
Federal Grant / System Development Char	rges / General Trai	nsportation Rev	enues					
Total Expenditures	810,751	580,996	1,442,700	1,263,530	0	0	0	2,706,230
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: I-5 Bridge Replacement								
			Tot	al Project Cost	8,002,838		Area	Nortl
		Low		Original Cost	1,710,555		<b>Objective</b>	Replacemen
	Confidence	LOW		original cost	1,7 10,555		objective	периссинен
Project Description  Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eight	er the Columbia F ght major partner	River with a join s in the bi-state	region who are	nistration office	called the Inters	the initial steps	olacement Progr	am (IBRP). The re adopted in
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023).	er the Columbia F ght major partner	River with a join s in the bi-state	region who are	nistration office	called the Inters	the initial steps	olacement Progr	am (IBRP). The re adopted in
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023). Revenue Source(s)	er the Columbia F ght major partner	River with a join s in the bi-state	region who are	nistration office	called the Inters	the initial steps	olacement Progr	am (IBRP). The re adopted in
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023). Revenue Source(s)	er the Columbia F ght major partner Alternative was a	River with a join s in the bi-state dopted in July 2	region who are 1022 and Draft S	nistration office involved in all p upplemental En	called the Inters hases, IGA's for vironmental Im	the initial steps pact Analysis is	olacement Progr of planning we underway (targ	am (IBRP). The re adopted in et to publish in
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023). Revenue Source(s)	er the Columbia F ght major partner	River with a join s in the bi-state	region who are	nistration office	called the Inters	the initial steps	olacement Progr	am (IBRP). The re adopted in et to publish in 5,772,474
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023). Revenue Source(s) State Grant Total Expenditures Net Operations and Maintenance Costs	er the Columbia F ght major partner Alternative was a 1,401,858 0	River with a join s in the bi-state dopted in July 2 1,450,615	region who are 1022 and Draft S 1,272,474	nistration office involved in all p upplemental En 1,500,000	called the Inters hases, IGA's for vironmental Im 1,500,000	the initial steps pact Analysis is 750,000	olacement Progr of planning we underway (targ 750,000	am (IBRP). The re adopted in et to publish in 5,772,474
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023). Revenue Source(s) State Grant Total Expenditures	er the Columbia F ght major partner Alternative was a 1,401,858 0	River with a join s in the bi-state dopted in July 2 1,450,615	region who are 1,272,474 0	nistration office involved in all p upplemental En 1,500,000 0	called the Inters hases, IGA's for vironmental Im 1,500,000 0	the initial steps pact Analysis is 750,000	olacement Progr of planning we underway (targ 750,000	am (IBRP). The re adopted in et to publish in 5,772,474
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023). Revenue Source(s) State Grant Total Expenditures Net Operations and Maintenance Costs	er the Columbia F ght major partner Alternative was a 1,401,858 0	River with a join s in the bi-state dopted in July 2 1,450,615	region who are 1,272,474 0	nistration office involved in all p upplemental En 1,500,000	called the Inters hases, IGA's for vironmental Im 1,500,000	the initial steps pact Analysis is 750,000	olacement Progr of planning we underway (targ 750,000 0	am (IBRP). The re adopted in et to publish in 5,772,474 ( Northeas Maintenance
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023). Revenue Source(s) State Grant Total Expenditures Net Operations and Maintenance Costs	rer the Columbia F ght major partner Alternative was a 1,401,858 0	River with a join s in the bi-state dopted in July 2 1,450,615 0	region who are 1,272,474 0	nistration office involved in all p upplemental En 1,500,000 0	called the Intershases, IGA's for vironmental Im  1,500,000  0	the initial steps pact Analysis is 750,000	olacement Progr of planning we underway (targ 750,000 0	oam (IBRP). The re adopted in et to publish in 5,772,47
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023). Revenue Source(s) State Grant Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: I-5 Rose Quarter Hybrid 3	rer the Columbia Fight major partner Alternative was a 1,401,858 0 , NE Confidence	River with a join s in the bi-state dopted in July 2  1,450,615  0  Low	region who are 1,272,474 0 Tot	nistration office involved in all p upplemental En 1,500,000 0 al Project Cost Original Cost	called the Intershases, IGA's for vironmental Im  1,500,000  0  9,612,776  5,618,905	the initial steps pact Analysis is 750,000 0	olacement Progr of planning we underway (targ 750,000 0 Area Objective	Northeas  Maintenance Safet
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023).  Revenue Source(s)  State Grant  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: I-5 Rose Quarter Hybrid 3  Project Description  ODOT is developing the design to provide	rer the Columbia Fight major partner Alternative was a 1,401,858 0 , NE Confidence	River with a join s in the bi-state dopted in July 2  1,450,615  0  Low	region who are 1,272,474 0 Tot	nistration office involved in all p upplemental En 1,500,000 0 al Project Cost Original Cost	called the Intershases, IGA's for vironmental Im  1,500,000  0  9,612,776  5,618,905	the initial steps pact Analysis is 750,000 0	olacement Progr of planning we underway (targ 750,000 0 Area Objective	Northeas  Maintenance Safet
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023).  Revenue Source(s)  State Grant  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: I-5 Rose Quarter Hybrid 3  Project Description  ODOT is developing the design to provide community space. Design is occurring not	rer the Columbia Fight major partner Alternative was a 1,401,858 0 , NE Confidence	River with a join s in the bi-state dopted in July 2  1,450,615  0  Low	region who are 1,272,474 0 Tot	nistration office involved in all p upplemental En 1,500,000 0 al Project Cost Original Cost	called the Intershases, IGA's for vironmental Im  1,500,000  0  9,612,776  5,618,905	the initial steps pact Analysis is 750,000 0	olacement Progr of planning we underway (targ 750,000 0 Area Objective	Mortheas Maintenance Safety
Bi-state effort to replace the I-5 bridge ov City of Portland (led by PBOT) is one of eig Spring 2021, a Modified Locally Preferred summer 2023).  Revenue Source(s)  State Grant  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: I-5 Rose Quarter Hybrid 3  Project Description  ODOT is developing the design to provide community space. Design is occurring now Revenue Source(s)	rer the Columbia Fight major partner Alternative was a 1,401,858 0 , NE Confidence	River with a join s in the bi-state dopted in July 2  1,450,615  0  Low	region who are 1,272,474 0 Tot	nistration office involved in all p upplemental En 1,500,000 0 al Project Cost Original Cost	called the Intershases, IGA's for vironmental Im  1,500,000  0  9,612,776  5,618,905	the initial steps pact Analysis is 750,000 0	olacement Progr of planning we underway (targ 750,000 0 Area Objective	Maintenance-

oject		Revised	Adopted			Capital Plan		
•	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Interagency Partnerning I	Program							
<u> </u>			To	tal Project Cost	4,477,778		Area	Citywi
	Confidence	Moderate		Original Cost	Ongoing Program		Objective	Efficien
Project Description								
In 2018 a 'partnering' fund was set up usir partnering fund allows PBOT to leverage t partnering to construct well-thought out o	hese dollars to co	nstruct ADA rar	nps and additio	nal paving that	would otherwise	e not occur on tl	neir capital proje	ects. By
Revenue Source(s)								
General Transportation Revenues								
Total Expenditures	0	55,278	639,100	664,700	691,300	718,900	747,700	3,461,7
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Jade-Montevilla Connecte	ed Centers NE		_					
			lo	tal Project Cost	9,094,000		Area	Northe
	Confidence	Low		Original Cost	7,194,000		Objective	Efficier
Centers in SE Portland. Project elements in	iclude sidewalks a	and lighting on	SE Clinton betw	een 82nd Ave an	ıd 87th Ave; side	walk infill and t	raffic calming o	n portions of :
This project will construct multi-modal im Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE V enhanced crossings of the Stark/Washingt	nclude sidewalks a on St; paving and Washington St fro	and lighting on s adding walkwa m 72nd to 92nd	SE Clinton betw y to unimproved I Ave; reconfigu	een 82nd Ave an I portions of the ring left turn mo	nd 87th Ave; side SE Tibbetts/Bro ovements from 8	walk infill and t oklyn Neighbor	raffic calming o hood Greenway	n portions of S between 75t
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE V	nclude sidewalks a on St; paving and Washington St fro	and lighting on s adding walkwa m 72nd to 92nd	SE Clinton betw y to unimproved I Ave; reconfigu	een 82nd Ave an I portions of the ring left turn mo	nd 87th Ave; side SE Tibbetts/Bro ovements from 8	walk infill and t oklyn Neighbor	raffic calming o hood Greenway	n portions of S between 75tl
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE V enhanced crossings of the Stark/Washingt	nclude sidewalks a on St; paving and Washington St fro ton couplet at 84t	and lighting on s adding walkwa m 72nd to 92nd	SE Clinton betw y to unimproved I Ave; reconfigu	een 82nd Ave an I portions of the ring left turn mo	nd 87th Ave; side SE Tibbetts/Bro ovements from 8	walk infill and t oklyn Neighbor	raffic calming o hood Greenway	n portions of S between 75th
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE V enhanced crossings of the Stark/Washingt Revenue Source(s)	nclude sidewalks a on St; paving and Washington St fro ton couplet at 84t	and lighting on s adding walkwa m 72nd to 92nd	SE Clinton betw y to unimproved I Ave; reconfigu	een 82nd Ave an I portions of the ring left turn mo	nd 87th Ave; side SE Tibbetts/Bro ovements from 8	walk infill and t oklyn Neighbor	raffic calming o hood Greenway	n portions of S between 75th
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE Venhanced crossings of the Stark/Washingt Revenue Source(s) Federal Grant / System Development Char Total Expenditures	iclude sidewalks a in St; paving and Washington St fro ton couplet at 84t ges	and lighting on i adding walkwa m 72nd to 92nc h and 86th Ave	SE Clinton betw y to unimproved I Ave; reconfigu s. Construction	een 82nd Ave an I portions of the ring left turn mo s planned for 20	d 87th Ave; side SE Tibbetts/Bro ovements from 8 123-2024.	ewalk infill and t oklyn Neighbor 12nd Ave to the	raffic calming o hood Greenway Stark/Washingto	n portions of 5 between 75tl on couplet; ar
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE Venhanced crossings of the Stark/Washingt Revenue Source(s)  Federal Grant / System Development Char	iclude sidewalks a in St; paving and Washington St fro ton couplet at 84t ges 2,835,048 0	and lighting on a adding walkwa m 72nd to 92nd h and 86th Ave 4,061,828	SE Clinton betw y to unimproved I Ave; reconfigu s. Construction 2,773,923	een 82nd Ave an I portions of the ring left turn mo s planned for 20 0	d 87th Ave; side SE Tibbetts/Bro ovements from 8 123-2024.	ewalk infill and t oklyn Neighbor Band Ave to the	raffic calming o hood Greenway Stark/Washingt	n portions of S between 75th on couplet; an
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE Venhanced crossings of the Stark/Washingt Revenue Source(s) Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs	iclude sidewalks a in St; paving and Washington St fro ton couplet at 84t ges 2,835,048 0	and lighting on a adding walkwa m 72nd to 92nd h and 86th Ave 4,061,828	SE Clinton betw y to unimproved I Ave; reconfigu s. Construction 2,773,923 0	een 82nd Ave an I portions of the ring left turn mo s planned for 20 0	d 87th Ave; side SE Tibbetts/Bro ovements from 8 123-2024.	ewalk infill and t oklyn Neighbor Band Ave to the	raffic calming o hood Greenway Stark/Washingt	n portions of S between 75tl on couplet; ar
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE Venhanced crossings of the Stark/Washingt Revenue Source(s) Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs	iclude sidewalks a in St; paving and Washington St fro ton couplet at 84t ges 2,835,048 0	and lighting on a adding walkwa m 72nd to 92nd h and 86th Ave 4,061,828	SE Clinton betw y to unimproved I Ave; reconfigu s. Construction 2,773,923 0	een 82nd Ave an I portions of the ring left turn mo s planned for 20 0	nd 87th Ave; side SE Tibbetts/Bro ovements from 8 123-2024.	ewalk infill and t oklyn Neighbor Band Ave to the	raffic calming o hood Greenway Stark/Washingto 0 0	n portions of S between 75tl on couplet; ar 2,773,9
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE Venhanced crossings of the Stark/Washingt Revenue Source(s) Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Johnson St: 9th - Broadwa	iclude sidewalks a in St; paving and Washington St fro ion couplet at 84t ges 2,835,048 0	and lighting on adding walkwa m 72nd to 92nd h and 86th Ave 4,061,828 0	SE Clinton betw y to unimproved I Ave; reconfigu s. Construction 2,773,923 0	een 82nd Ave an I portions of the ring left turn mo s planned for 20 0 0	od 87th Ave; side SE Tibbetts/Bro ovements from 8 123-2024.	ewalk infill and t oklyn Neighbor Band Ave to the	raffic calming o hood Greenway Stark/Washingt 0 0	n portions of the between 75th on couplet; are 2,773,9
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Divisio and 85th Aves; protected bike lane on SE Venhanced crossings of the Stark/Washingt Revenue Source(s) Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs	iclude sidewalks a in St; paving and Washington St fro ion couplet at 84t  ges 2,835,048 0  ay, NW  Confidence d to design and co a and economic de The project also	and lighting on a adding walkway m 72nd to 92nd h and 86th Ave.  4,061,828  0  Low enstruct two new evelopment. The includes paving in a distribute the control of the cont	SE Clinton betwy to unimproved Ave; reconfigues. Construction 2,773,923 0  To the series on the etwo new streets on the etwo new streets and striping we streets on the etwo new streets on the etwo n	een 82nd Ave an I portions of the ring left turn mo s planned for 20  0  0  tal Project Cost  Original Cost  former U.S. Pos ts are NW Johnsoork on NW 9th A	d 87th Ave; side SE Tibbetts/Bro ovements from 8 123-2024.  0 0 28,000,000 37,080,000 t Office site, nov on Street between	ewalk infill and toklyn Neighbor 12 and Ave to the 13 and 14 and 15 and 16 and	raffic calming o hood Greenway Stark/Washingto 0 0 Area Objective Broadway Corrice and Broadway, a	n portions of the between 75th on couplet; and 2,773,9  Northweel Efficient of Master Pland NW Kearn
Centers in SE Portland. Project elements in 85th Ave between Powell Blvd and Division and 85th Aves; protected bike lane on SE Venhanced crossings of the Stark/Washingt Revenue Source(s) Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Johnson St: 9th - Broadway Project Description This is a partnership with Prosper Portland Area, to facilitate property redevelopment Street between 9th Avenue and Broadway	iclude sidewalks a in St; paving and Washington St fro ion couplet at 84t  ges 2,835,048 0  ay, NW  Confidence d to design and co a and economic de The project also	and lighting on a adding walkway m 72nd to 92nd h and 86th Ave.  4,061,828  0  Low enstruct two new evelopment. The includes paving in a distribute the control of the cont	SE Clinton betwy to unimproved Ave; reconfigues. Construction 2,773,923 0  To the series on the etwo new streets on the etwo new streets and striping we streets on the etwo new streets on the etwo n	een 82nd Ave an I portions of the ring left turn mo s planned for 20  0  0  tal Project Cost  Original Cost  former U.S. Pos ts are NW Johnsoork on NW 9th A	d 87th Ave; side SE Tibbetts/Bro ovements from 8 123-2024.  0 0 28,000,000 37,080,000 t Office site, nov on Street between	ewalk infill and toklyn Neighbor 12 and Ave to the 13 and 14 and 15 and 16 and	raffic calming o hood Greenway Stark/Washingto 0 0 Area Objective Broadway Corrice and Broadway, a	n portions of 5 between 75tl on couplet; ar 2,773,9 Northwe Efficien lor Master Pla nd NW Kearne

_		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	1,054,435	2,905,219	9,000,000	10,820,869	2,000,500	1,000,000	2,711,652	25,533,02
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Killingsworth St: 60th - Po	ortland Hwy, NE							
			То	tal Project Cost	4,001,105		Area	Northea
	Confidence	Low		Original Cost	3,441,105		<b>Objective</b>	Maintenance Preservatio
Project Description								
This project will pave, restripe, and provid	e an enhanced pe	edestrian crossir	ng on Killingswo	rth. The project	is at 60% desig	n with construct	ion expected in	summer 2024
Revenue Source(s)								
Fixing Our Street / General Fund								
Total Expenditures	379,555	1,281,057	2,211,550	620,000	0	0	0	2,831,55
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Project Description								Safet
Project Description This project will install pedestrian crossing for 2022 and construction is scheduled for		pedestrians to c	ross one directio	on of traffic flow	at a time and in	crease visibility	and safety. Desi	
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s)	FY 2023-24.	pedestrians to c	ross one directio	on of traffic flow	at a time and in	crease visibility	and safety. Desi	
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Re	FY 2023-24.					,		gn is schedule
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Retotal Expenditures	FY 2023-24. venues 154,277	332,776	187,595	0	0	0	0	gn is schedule 187,59
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Re	FY 2023-24.					,		
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Retotal Expenditures	FY 2023-24. evenues 154,277 0	332,776	187,595 0	0	0	0	0	gn is schedule 187,59
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Retotal Expenditures Net Operations and Maintenance Costs	r FY 2023-24. venues 154,277 0 tland Hwy, NE	332,776	187,595 0	0 0 tal Project Cost	0 0 775,000	0	0 0 Area	gn is schedule 187,59 Northea
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Retotal Expenditures Net Operations and Maintenance Costs	FY 2023-24. evenues 154,277 0	332,776	187,595 0	0	0	0	0	gn is schedule 187,59 Northea Maintenance
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Revenue Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Killingsworth: 42nd - Por	r FY 2023-24. venues 154,277 0 tland Hwy, NE	332,776	187,595 0	0 0 tal Project Cost	0 0 775,000	0	0 0 Area	gn is schedule 187,59 Northea Maintenance
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Retotal Expenditures Net Operations and Maintenance Costs	venues  154,277  0  tland Hwy, NE  Confidence	332,776 0 Low	187,595 0 To	0 0 tal Project Cost Original Cost	775,000 750,000	0	0 0 Area Objective	gn is schedule 187,59 Northea Maintenance Safe
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Retotal Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Killingsworth: 42nd - Portoject Description This Fixing our Streets II project includes in	venues  154,277  0  tland Hwy, NE  Confidence	332,776 0 Low	187,595 0 To	0 0 tal Project Cost Original Cost	775,000 750,000	0	0 0 Area Objective	gn is schedule 187,59 Northea Maintenance Safet
This project will install pedestrian crossing for 2022 and construction is scheduled for Revenue Source(s) Federal Grant / General Transportation Retoral Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Killingsworth: 42nd - Portoration Project Description This Fixing our Streets II project includes in scheduled to begin in 2024.	venues  154,277  0  tland Hwy, NE  Confidence	332,776 0 Low	187,595 0 To	0 0 tal Project Cost Original Cost	775,000 750,000	0	0 0 Area Objective	gn is schedule 187,59 Northea Maintenance Safe

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: LID Street Design								
			То	tal Project Cost	965,000		Area	Citywio
	Confidence	Low		Original Cost	Ongoing Program		<b>Objective</b>	Expansio
Project Description								
esign, construct, and finance transportation roperties.	and stormwater	infrastructure i	mprovements. V	arying portions	of project fundi	ng will be provic	led by the owne	ers of benefitin
Revenue Source(s)								
Local Improvement District								
Total Expenditures	0	445,000	520,000	0	0	0	0	520,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
	Confidence	Low		Original Cost	1 770 608		Ohioctivo	•
	Confidence	Low		Original Cost	1,770,698		<b>Objective</b>	· · · · · · · · · · · · · · · · · · ·
Project Description	Confidence	Low		Original Cost	1,770,698		Objective	· · · · · · · · · · · · · · · · · · ·
Project Description This project includes purchasing ATCs (hard selected based on their proximity to Equity adding ATCs at 79 traffic signals. The project	lware and softwa Focus Areas. Thi	are) and convert	completed in p	traffic signal ti artnership with	ming at 160 traf		ade locations h	Grow ave been
This project includes purchasing ATCs (hard selected based on their proximity to Equity	lware and softwa Focus Areas. Thi	are) and convert	completed in p	traffic signal ti artnership with	ming at 160 traf		ade locations h	Grow ave been
This project includes purchasing ATCs (hard selected based on their proximity to Equity adding ATCs at 79 traffic signals. The project	lware and softwa Focus Areas. Thi ct (other phase) i	are) and convert	completed in p	traffic signal ti artnership with	ming at 160 traf		ade locations h	
This project includes purchasing ATCs (hard selected based on their proximity to Equity adding ATCs at 79 traffic signals. The project Revenue Source(s)	lware and softwa Focus Areas. Thi ct (other phase) i	are) and convert	completed in p	traffic signal ti artnership with	ming at 160 traf		ade locations h	Grow ave been
This project includes purchasing ATCs (hard selected based on their proximity to Equity adding ATCs at 79 traffic signals. The project Revenue Source(s)  Federal Grant / City of Gresham / Build Por	lware and softwa Focus Areas. Thi tt (other phase) i tland	are) and convert is project will be s scheduled to b	completed in poegin winter 202	traffic signal ti artnership with 4.	ming at 160 traf the City of Gres	ham and Multno	ade locations ha	Grow ave been rhich will be
This project includes purchasing ATCs (hard selected based on their proximity to Equity adding ATCs at 79 traffic signals. The project Revenue Source(s) Federal Grant / City of Gresham / Build Por Total Expenditures	lware and softwa r Focus Areas. Thi ct (other phase) i tland 0	are) and convert is project will be s scheduled to b	e completed in posegin winter 202	traffic signal ti artnership with 14. 484,486	ming at 160 traf the City of Gres 302,861	ham and Multno	ade locations ha omah County, w	Grow ave been which will be
This project includes purchasing ATCs (hard selected based on their proximity to Equity adding ATCs at 79 traffic signals. The project Revenue Source(s) Federal Grant / City of Gresham / Build Por Total Expenditures	lware and softwa r Focus Areas. Thi ct (other phase) i tland 0	are) and convert is project will be s scheduled to b 0	e completed in posegin winter 202	traffic signal ti artnership with 14. 484,486	ming at 160 traf the City of Gres 302,861	ham and Multno	ade locations ha omah County, w	Grow ave been which will be
This project includes purchasing ATCs (hard selected based on their proximity to Equity adding ATCs at 79 traffic signals. The project Revenue Source(s) Federal Grant / City of Gresham / Build Por Total Expenditures Net Operations and Maintenance Costs	lware and softwa r Focus Areas. Thi ct (other phase) i tland 0	are) and convert is project will be s scheduled to b 0	e completed in poegin winter 202 983,351 0	traffic signal ti artnership with 14. 484,486	ming at 160 traf the City of Gres 302,861	ham and Multno	ade locations ha omah County, w	Grow ave been which will be 1,770,6
This project includes purchasing ATCs (hard selected based on their proximity to Equity adding ATCs at 79 traffic signals. The project Revenue Source(s) Federal Grant / City of Gresham / Build Por Total Expenditures Net Operations and Maintenance Costs	lware and softwa r Focus Areas. Thi ct (other phase) i tland 0	are) and convert is project will be s scheduled to b 0	e completed in poegin winter 202 983,351 0	traffic signal ti artnership with 14. 484,486 0	ming at 160 traf the City of Gres 302,861 0	ham and Multno	ade locations had broad County, w	Grow ave been which will be

help us improve infrastructure condition and promote consistency. The project (other phase) began winter 2023 and is scheduled to be complete by winter 2025.

Revenue Source(s)

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Federal Grant / Build Portland								
Total Expenditures	220	408,889	348,222	94,833	0	0	0	443,05
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Mason/Skidmore Greenw	ay (37th - 77th),	NE						
			To	tal Project Cost	1,858,000		Area	Northeas
	Confidence	Low		Original Cost	1,828,000		<b>Objective</b>	Maintenance Safety
Project Description								
This project will construct a neighborhood summer 2024.	l greenway on Ma	ason and Skidmo	ore between 37t	h and 77th. The	project is at 30°	% design and ex	pected construc	ction is late
Revenue Source(s)								
Fixing Our Street								
Total Expenditures	115,033	351,349	1,532,967	0	0	0	0	1,532,967
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: MLK Blvd Safety & Access	to Transit, NE							
			To	tal Project Cost	5,223,000		Area	Northeas
	Confidence	Low		Original Cost	4,723,000		<b>Objective</b>	Maintenance Preservation
Project Description								
This project will build enhanced pedestria allow east/west protected left turns. The p				-		•	-	affic signals to
				iase, with desigi				
Revenue Source(s)				iase, with design				
Revenue Source(s) Federal Grant / System Development Char	ges / General Tra	nsportation Rev	enues	ase, with desigi				
• • • • • • • • • • • • • • • • • • • •	ges / General Tra 70,780	nsportation Rev	enues 855,592	3,037,650	558,978	0	0	4,452,220
Federal Grant / System Development Char	-	•				0	0	4,452,220
Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs	70,780	880,000	855,592	3,037,650	558,978			
Federal Grant / System Development Char Total Expenditures	70,780	880,000	855,592 0	3,037,650	558,978 0		0	(
Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs	70,780	880,000	855,592 0	3,037,650	558,978		0 Area	Southeas
Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Mt Scott Blvd: 101th - 104	70,780 0 4th Ave, SE	880,000	855,592 0	3,037,650 0 tal Project Cost	558,978 0 97,941		0 Area	Southeas Maintenance
Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Mt Scott Blvd: 101th - 104	70,780 0 4th Ave, SE Confidence	880,000 0	855,592 0 To	3,037,650 0 tal Project Cost Original Cost	558,978 0 97,941 97,941	0	O Area	Southeas Maintenance Safety
Federal Grant / System Development Char Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Mt Scott Blvd: 101th - 104	70,780 0 4th Ave, SE Confidence	880,000 0	855,592 0 To	3,037,650 0 tal Project Cost Original Cost	558,978 0 97,941 97,941	0	O Area	Southeas Maintenance Safety
Federal Grant / System Development Char Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Mt Scott Blvd: 101th - 10-  Project Description  Install guardrail and reflective delineators	70,780 0 4th Ave, SE Confidence	880,000 0	855,592 0 To	3,037,650 0 tal Project Cost Original Cost	558,978 0 97,941 97,941	0	O Area	Southeas Maintenance Safety

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Total Expenditures	0	75,220	80,058	0	0	0	0	80,05
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	l
PROJECT NAME: Multimodal Enhancemen	ts, CW							
			Tot	al Project Cost	1,590,000		Area	Citywid
	Confidence	Low		Original Cost	4,000,000		Objective	Maintenance Safet
Project Description								
Multimodal Enhancements will be added	to projects funde	d by Fixing Our	Streets II betwee	en 2021 and 202	24.			
Revenue Source(s)								
Fixing Our Street								
Total Expenditures	0	640,000	590,000	1,000,000	0	0	0	1,590,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Multiuse Path: 47th to Alo	derwood, NE							
			Tot	al Project Cost	6,949,328		Area	Northea
	Confidence	Low		Original Cost	6,893,078		Objective	
Project Description	Confidence	Low		Original Cost	6,893,078		Objective	
Project Description The project will construct a new multiuse			ot between 47th			sign will start in	,	Safet
<u> </u>			ot between 47th			sign will start in	,	Safet
The project will construct a new multiuse	path on the nortl	n side of Cornfoo				sign will start in	,	Safet
The project will construct a new multiuse Revenue Source(s)	path on the nortl	n side of Cornfoo				sign will start in 0	,	Maintenance Safety ruction in 2024 5,553,328
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use Ta	path on the nortl ux / General Trans	n side of Cornfoo portation Rever	iues	avenue and Alc	lerwood Rd. Des		2023 and const	Safet ruction in 2024 5,553,32
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use Ta Total Expenditures	path on the north ox / General Trans 0 0	n side of Cornfoo portation Rever 1,343,066	nues 760,416	avenue and Alc 4,792,912	lerwood Rd. Des	0	2023 and const 0	Safet ruction in 2024 5,553,32
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use Ta Total Expenditures Net Operations and Maintenance Costs	path on the north ox / General Trans 0 0	n side of Cornfoo portation Rever 1,343,066	760,416 0	avenue and Alc 4,792,912	lerwood Rd. Des	0	2023 and const 0	Safet ruction in 2024 5,553,32
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use Ta Total Expenditures Net Operations and Maintenance Costs	path on the north ox / General Trans 0 0	n side of Cornfoo portation Rever 1,343,066	760,416 0	4,792,912 0	lerwood Rd. Des 0 0	0	2023 and const 0 0	Safet ruction in 2024 5,553,32 Southwes Maintenance
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use Ta Total Expenditures Net Operations and Maintenance Costs	path on the north ox / General Trans 0 0	ortation Rever 1,343,066 0	760,416 0	avenue and Alo 4,792,912 0 tal Project Cost	0 0 425,000	0	2023 and const  0 0 0	Safet ruction in 2024 5,553,32 Southwes Maintenance
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Multnomah Blvd (37th - 4	path on the north  ox / General Trans  0  0  40th), SW  Confidence	portation Rever 1,343,066 0 Low	760,416 0	avenue and Alo 4,792,912 0 al Project Cost Original Cost	0 0 425,000 300,000	0	2023 and const  0 0 Area Objective	Safet ruction in 2024 5,553,32 Southwes Maintenance Safet
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use Ta Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Multnomah Blvd (37th - 4)  Project Description This project will restripe existing paved sp	path on the north  ox / General Trans  0  0  40th), SW  Confidence	portation Rever 1,343,066 0 Low	760,416 0	avenue and Alo 4,792,912 0 al Project Cost Original Cost	0 0 425,000 300,000	0	2023 and const  0 0 Area Objective	Safet ruction in 2024 5,553,32 Southwes Maintenance Safet
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use Ta Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Multnomah Blvd (37th - 4)  Project Description This project will restripe existing paved sp construction by 2024.	path on the north  ox / General Trans  0  0  40th), SW  Confidence  ace to provide a s	portation Rever 1,343,066 0 Low	760,416 0	avenue and Alo 4,792,912 0 al Project Cost Original Cost	0 0 425,000 300,000	0	2023 and const  0 0 Area Objective	Safet ruction in 2024 5,553,32 Southwes Maintenance Safet
The project will construct a new multiuse Revenue Source(s) Federal Grant / Port / Heavy Vehicle Use To Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Multnomah Blvd (37th - 4  Project Description This project will restripe existing paved sp construction by 2024. Revenue Source(s)	path on the north  ox / General Trans  0  0  40th), SW  Confidence  ace to provide a s	portation Rever 1,343,066 0 Low	760,416 0	avenue and Alo 4,792,912 0 al Project Cost Original Cost	0 0 425,000 300,000	0	2023 and const  0 0 Area Objective	Safety ruction in 2024 5,553,320 Southwes Maintenance Safety

pital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
PROJECT NAME: Neigborhood Greenway F	Ontrofit							
r NOJECT NAMIE. Neigborhood dieeriway r	retiont		To	tal Project Cost	2,500,000		Area	Citywid
	Confidence	Low	10	Original Cost	2,500,000		Objective	Maintenance
	connuciace	2011		original cost	2,300,000		objective	Safet
Project Description								
Funding will be used to retrofit existing n	eighborhood gree	nways with spe	ed bumps and s	ignage. Fundin	g to be split bety	ween three year	S.	
Revenue Source(s)								
Fixing Our Street								
Total Expenditures	1,370,744	657,357	625,000	0	0	0	0	625,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Neighborhood Transp Saf	ety & Livable St							
			То	tal Project Cost	4,793,772		Area	Citywic
	Confidence	Moderate		Original Cost	Ongoing Program		<b>Objective</b>	Efficienc
Project Description  The project continues pedestrian and bicy reduction on neighborhood streets, neigh		-		-	-			-
The project continues pedestrian and bicy		-		-	-			-
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.		-		-	-			-
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)		-		-	-			and bicycle
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)  General Transportation Revenues	borhood safety in	nprovements, si	dewalk and bicy	vcle network inf	ill, and safety in	nprovements on	the pedestrian	-
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)  General Transportation Revenues  Total Expenditures	borhood safety in 0 0	856,272 0	dewalk and bicy	rcle network inf	ill, and safety in	nprovements on 921,300	the pedestrian 958,100	and bicycle
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs	borhood safety in 0 0	856,272 0	819,000 0	rcle network inf	ill, and safety in	nprovements on 921,300	the pedestrian 958,100	and bicycle
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs	borhood safety in 0 0	856,272 0	819,000 0	vcle network inf 851,800 0	885,800 0	nprovements on 921,300	958,100 0	4,436,00
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs	o O O Bridge Replace	856,272 0	819,000 0	851,800 0 tal Project Cost	885,800 0 17,369,096	nprovements on 921,300	958,100 0 <b>Area</b>	4,436,00 Nor
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - North Burgard Road  Project Description  The Project will replace the existing 92-ye connection to area residents and industria City, including the Rivergate Industrial Dis deficiencies, facilitates freight movement	o o de Bridge Replacer Confidence Confidence ear-old viaduct over over over over over over over over	856,272 0 ment Low er the Union Pacisportation model project will relimensional load	819,000  To  cific Railroad in a les and providin place the aging ds), provides enl	851,800 0 tal Project Cost Original Cost the St. Johns ne g an integral lin and deteriorati	885,800 0 17,369,096 17,369,096 ighborhood of P k through the N ng structure wit	921,300 921,300 0 ortland, Oregon orth Portland p h a new bridge acilities, and me	958,100 0 Area Objective . This bridge proeninsula to othe that removes geets seismic stan	4,436,00  Nori  Replacement  vides a critica r areas of the ometric
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - North Burgard Road  Project Description  The Project will replace the existing 92-ye connection to area residents and industrial Disdeficiencies, facilitates freight movement maintain connectivity along an identified	o o de Bridge Replacer Confidence Confidence ear-old viaduct over over over over over over over over	856,272 0 ment Low er the Union Pacisportation model project will relimensional load	819,000  To  cific Railroad in a les and providin place the aging ds), provides enl	851,800 0 tal Project Cost Original Cost the St. Johns ne g an integral lin and deteriorati	885,800 0 17,369,096 17,369,096 ighborhood of P k through the N ng structure wit	921,300 921,300 0 ortland, Oregon orth Portland p h a new bridge acilities, and me	958,100 0 Area Objective . This bridge proeninsula to othe that removes geets seismic stan	4,436,00  Nort  Replacement  wides a critica r areas of the ometric
The project continues pedestrian and bicy reduction on neighborhood streets, neigh network.  Revenue Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - North Burgard Road  Project Description  The Project will replace the existing 92-ye connection to area residents and industria City, including the Rivergate Industrial Dis deficiencies, facilitates freight movement	o o de Bridge Replacer Confidence Confidence ear-old viaduct over over over over over over over over	856,272 0 ment Low er the Union Pacisportation model project will relimensional load	819,000  To  cific Railroad in a les and providin place the aging ds), provides enl	851,800 0 tal Project Cost Original Cost the St. Johns ne g an integral lin and deteriorati	885,800 0 17,369,096 17,369,096 ighborhood of P k through the N ng structure wit	921,300 921,300 0 ortland, Oregon orth Portland p h a new bridge acilities, and me	958,100 0 Area Objective . This bridge proeninsula to othe that removes geets seismic stan	A,436,00  Nort Replacement r areas of the cometric

•		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: North Portland in Motion	ı, N							
			То	tal Project Cost	500,000		Area	Nor
	Confidence	Low		Original Cost	500,000		<b>Objective</b>	Maintenance Safe
Project Description								
Implement improvments identified by the	e North Porltand i	n Motion. Desig	n and construct	ion to occur ove	r two years begi	inning 2023.		
Revenue Source(s)								
Fixing Our Street								
Total Expenditures	156,108	175,000	1,429,600	0	0	0	0	1,429,60
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NW in Motion, NW								
			То	tal Project Cost	2,100,000		Area	Northwe
	Confidence	Low		Original Cost	3,100,000		<b>Objective</b>	Maintenance Safe
Project Description								
This project includes neighborhood green	ıway upgrades an	d expansion, pe	dectrian crossin	n improvements	traffic calmino	trancit prioritu		
and capacity improvements in the Northv and Fixing Our Streets 2.	vest in Motion Pla							
and capacity improvements in the Northy	vest in Motion Pla							
and capacity improvements in the Northv and Fixing Our Streets 2.		n. Improvemen						
and capacity improvements in the Northv and Fixing Our Streets 2. Revenue Source(s)		n. Improvemen						istrict revenu
and capacity improvements in the Northvand Fixing Our Streets 2.  Revenue Source(s)  Fixing Our Street / NW Parking District / S	ystem Developmo	n. Improvement	ts will be phase	d in over five yea	ars, using a com	bination of TSDC	s, NW parking d	istrict revenu
and capacity improvements in the Northy and Fixing Our Streets 2. Revenue Source(s) Fixing Our Street / NW Parking District / S Total Expenditures	system Developmo 684,463	n. Improvemen ent Charges 0	ts will be phased	d in over five yea	ars, using a com	bination of TSDO	s, NW parking d	istrict revenu
and capacity improvements in the Northy and Fixing Our Streets 2. Revenue Source(s) Fixing Our Street / NW Parking District / S Total Expenditures Net Operations and Maintenance Costs	system Developmo 684,463	n. Improvemen ent Charges 0	ts will be phased 1,215,537 0	d in over five yea	ars, using a com	bination of TSDO	s, NW parking d	1,215,5
and capacity improvements in the Northy and Fixing Our Streets 2. Revenue Source(s) Fixing Our Street / NW Parking District / S Total Expenditures Net Operations and Maintenance Costs	system Developmo 684,463	n. Improvemen ent Charges 0	ts will be phased 1,215,537 0	d in over five year of the over five years of the over	ars, using a com  0	bination of TSDO	s, NW parking d 0 0	1,215,5:  Northea
and capacity improvements in the Northy and Fixing Our Streets 2. Revenue Source(s) Fixing Our Street / NW Parking District / S Total Expenditures Net Operations and Maintenance Costs	system Developmo 684,463 0	n. Improvement ent Charges 0 0	ts will be phased 1,215,537 0	d in over five year of the over five years of the over five year	o 0 0 2,579,970	bination of TSDO	o O A <b>rea</b>	1,215,5:  Northea
and capacity improvements in the Northvand Fixing Our Streets 2.  Revenue Source(s)  Fixing Our Street / NW Parking District / S  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Parkrose SRTS	684,463 0 Confidence	ent Charges  0  0  Low	1,215,537 0 To	o 0 0 tal Project Cost Original Cost	o 2,579,970 2,848,370 tween NE 102nd	o 0 0	o Area Objective	1,215,5:  Northea  Maintenanc Safe
and capacity improvements in the Northy and Fixing Our Streets 2.  Revenue Source(s)  Fixing Our Street / NW Parking District / S  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Parkrose SRTS  Project Description  This project will construct a new sidewalk for Parkrose middle and high school students.	684,463 0 Confidence	ent Charges  0  0  Low	1,215,537 0 To	o 0 0 tal Project Cost Original Cost	o 2,579,970 2,848,370 tween NE 102nd	o 0 0	o Area Objective	1,215,53  Northea  Maintenanc Safe
and capacity improvements in the Northy and Fixing Our Streets 2.  Revenue Source(s)  Fixing Our Street / NW Parking District / S  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Parkrose SRTS  Project Description  This project will construct a new sidewalk for Parkrose middle and high school stude with expected construction in 2025.	684,463 0 Confidence	ent Charges  0  0  Low	1,215,537 0 To	o 0 0 tal Project Cost Original Cost	o 2,579,970 2,848,370 tween NE 102nd	o 0 0	o Area Objective	1,215,53  Northea  Maintenance Safe

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Pavement Preservation								
			То	tal Project Cost	9,317,881		Area	Citywid
	Confidence	Moderate		Original Cost	Ongoing Program		<b>Objective</b>	Maintenance Preservatio
Project Description								
Microsurfacing is a type of paving treatme asphalt, fine aggregate and asphalt modif extends the service life of the pavement s mix asphalt) and therefore allows more la	fiers to produce a tructure. A Micro	hard pavement surfacing treatn	surface that sea nent is less expe	als cracks, impronsive than pave	ves slip resistan	ce, removes def	ormations and r	utting and
Revenue Source(s)								
General Transportation Revenues								
Total Expenditures	0	1,052,881	0	1,658,100	1,724,400	1,793,400	1,865,100	7,041,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Pedestrian Crossing								
			То	tal Project Cost	2,500,000		Area	Citywic
	Confidence	Low		Original Cost	2,500,000		<b>Objective</b>	Efficien
Project Description								
Signalized pedestrian crossings and ADA r Cesar Chavez Boulevard and SE Francis Str		-	ntersections: E B	urnside Street a	ınd SE 24th Aver	nue, NE Halsey S	treet and 114th	Avenue and S
Revenue Source(s)								
Fixing Our Street								
Total Expenditures	155,628	405,787	787,211	1,251,345	0	0	0	2,038,55
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Portland Public Schools								
			То	tal Project Cost	1,500,000		Area	Citywio
	Confidence	Low		Original Cost	1,750,000		<b>Objective</b>	Maintenance Safe
Project Description								
Funding will be used to leverage lighting	infill improveme	nts for PPS Bond	(T00955) proje	cts TBD. Constru	ction to begin 2	023.		
Revenue Source(s)								
Fixing Our Street								
Fixing Our Street  Total Expenditures	0	1,250,000	1,068,573	0	0	0	0	1,068,57

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Powell: 99th-City limits, 9	SF							
			То	tal Project Cost	471,000		Area	Southea
	Confidence	Low		Original Cost	295,153		Objective	Efficien
Project Description								
This project will construct sidewalks, bike Powell Blvd. from SE 99th to the city limit Portland is providing design and construc	s (excluding SE 12	2nd to 136th Av	e.). Design will	begin in 2019 w	ith construction			
Revenue Source(s)								
State Grant								
Total Expenditures	203,521	83,265	94,516	142,963	0	0	0	237,4
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Pre-LID Street Design								
			То	tal Project Cost	189,000		Area	Citywi
	Confidence	Low		Original Cost	Ongoing Program		<b>Objective</b>	Efficien
					riogiani			
The costs of scoping and estimating LID p					project, but pre-			
Project Description  The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s)	ty owners in the a ward. However, th	bsence of const ose that do mo	ructing transpo ve forward prov	rtation and stori	oroject, but pre- nwater infrastr leverage to PB	ucture improver OT and advance	ments. It is not k Citywide object	nown
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew	ty owners in the a ward. However, th	bsence of const ose that do mo	ructing transpo ve forward prov	rtation and stori	oroject, but pre- nwater infrastr leverage to PB	ucture improver OT and advance	ments. It is not k Citywide object	nown
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues	ty owners in the a ward. However, th	bsence of const ose that do mo	ructing transpo ve forward prov	rtation and stori	oroject, but pre- nwater infrastr leverage to PB	ucture improver OT and advance	ments. It is not k Citywide object	nown ives. These
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues	ty owners in the a ward. However, th alk, and stormwa	bsence of const nose that do mo ter improvemen	ructing transpo ve forward prov ts citywide that	rtation and stori ide considerable require propert	oroject, but pre- nwater infrastr leverage to PB y owners to pro	ucture improver OT and advance vide LID funding	nents. It is not k Citywide object g.	nown ives. These
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs	ty owners in the a ward. However, th alk, and stormwar 0	obsence of const nose that do mo ter improvemen 31,500	ructing transpo ve forward prov ts citywide that 32,800	rtation and storr ide considerable require propert 34,100	project, but pre- mwater infrastri leverage to PB y owners to pro 35,400	ucture improver OT and advance vide LID funding 36,900	nents. It is not k Citywide object g. 38,300	nown ives. These
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs	ty owners in the a ward. However, th alk, and stormwar 0	obsence of const nose that do mo ter improvemen 31,500	ructing transpo ve forward prov ts citywide that 32,800 0	rtation and storr ide considerable require propert 34,100	project, but pre- mwater infrastri leverage to PB y owners to pro 35,400	ucture improver OT and advance vide LID funding 36,900	nents. It is not k Citywide object g. 38,300	nown ives. These 177,5
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs	ty owners in the a ward. However, th alk, and stormwar 0	obsence of const nose that do mo ter improvemen 31,500	ructing transpo ve forward prov ts citywide that 32,800 0	rtation and stori ide considerable require propert 34,100 0	oroject, but pre- mwater infrastri eleverage to PB y owners to pro 35,400 0	ucture improver OT and advance vide LID funding 36,900	ments. It is not k Citywide object g. 38,300 0	nown ives. These  177,5  Southwe
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Pride and Green Loop Pla	ty owners in the a ward. However, th alk, and stormwar 0 0	obsence of const nose that do mo ter improvemen 31,500 0	ructing transpo ve forward prov ts citywide that 32,800 0	rtation and stori ide considerable require propert 34,100 0 tal Project Cost	oroject, but pre- mwater infrastri e leverage to PB y owners to pro 35,400 0	ucture improver OT and advance vide LID funding 36,900	nents. It is not k Citywide object g. 38,300 0	nown ives. These  177,5
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Pride and Green Loop Pla	ty owners in the a ward. However, th alk, and stormwar 0 0 za	absence of const nose that do mo ser improvemen 31,500 0	ructing transpo ve forward prov ts citywide that 32,800 0	rtation and stori ide considerable require propert 34,100 0 tal Project Cost Original Cost	oroject, but pre- mwater infrastri e leverage to PB y owners to pro 35,400 0 1,634,693 1,512,000	ucture improvei OT and advance vide LID funding 36,900 0	nents. It is not k Citywide object g. 38,300 0	nown ives. These  177,5
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Pride and Green Loop Pla Project Description New and upgraded public street plazas in	ty owners in the a ward. However, th alk, and stormwar 0 0 za	absence of const nose that do mo ser improvemen 31,500 0	ructing transpo ve forward prov ts citywide that 32,800 0	rtation and stori ide considerable require propert 34,100 0 tal Project Cost Original Cost	oroject, but pre- mwater infrastri e leverage to PB y owners to pro 35,400 0 1,634,693 1,512,000	ucture improvei OT and advance vide LID funding 36,900 0	nents. It is not k Citywide object g. 38,300 0	nown ives. These  177,5
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Pride and Green Loop Pla Project Description	ty owners in the a ward. However, the alk, and stormward of the alk, and stormward of the ward. Confidence the West End are	absence of const nose that do mo ser improvemen 31,500 0	ructing transpo ve forward prov ts citywide that 32,800 0	rtation and stori ide considerable require propert 34,100 0 tal Project Cost Original Cost	oroject, but pre- mwater infrastri e leverage to PB y owners to pro 35,400 0 1,634,693 1,512,000	ucture improvei OT and advance vide LID funding 36,900 0	nents. It is not k Citywide object g. 38,300 0	nown ives. These  177,50  Southwe
The costs of scoping and estimating LID p forward cannot be recovered from proper beforehand whether an LID will move for projects scope and estimate street, sidew. Revenue Source(s) General Transportation Revenues Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Pride and Green Loop Pla  Project Description New and upgraded public street plazas in Revenue Source(s)	ty owners in the a ward. However, the alk, and stormward of the alk, and stormward of the ward. Confidence the West End are	absence of const nose that do mo ser improvemen 31,500 0	ructing transpo ve forward prov ts citywide that 32,800 0	rtation and stori ide considerable require propert 34,100 0 tal Project Cost Original Cost	oroject, but pre- mwater infrastri e leverage to PB y owners to pro 35,400 0 1,634,693 1,512,000	ucture improvei OT and advance vide LID funding 36,900 0	nents. It is not k Citywide object g. 38,300 0	nown

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Public Work Permits								
PROJECT NAME: Public Work Perillics			Tot	al Project Cost	22,416,000		Area	Citywid
	Confidence	Moderate	100	Original Cost	Ongoing		Objective	Growt
	Confidence	Moderate		Original Cost	Program		objective	diowi
Project Description								
The Public Works Permit project provides engineering and plans work is performed	-			on all new and	remodeled resid	dential, commer	cial, and industi	rial projects. A
Revenue Source(s)								
Permit Fees / General Transportation Reve	enues							
Total Expenditures	0	3,536,000	0	3,782,200	3,785,500	3,788,900	3,792,500	15,149,10
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Quick Build Program								
			Tot	al Project Cost	13,785,900		Area	Citywic
	Confidence	Moderate		Original Cost	Ongoing Program		Objective	Maintenance Safe
Project Description  This funding request will be used for city.	wide quick-respon	se programs tha	t were adopted	by City Council	in the Transport	ation System PI	an's Major Proje	cts List in
This funding request will be used for city of December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight co	n small-scale, quic astructure on the	k build transpor	tation projects t	hat, among oth	er things, addre	ss safety concer	ns on high crash	corridors and
This funding request will be used for city December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight correvenue Source(s)	n small-scale, quic astructure on the	k build transpor	tation projects t	hat, among oth	er things, addre	ss safety concer	ns on high crash	corridors and
This funding request will be used for cityon December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference Source(s)  General Transportation Revenues	a small-scale, quic astructure on the orridors.	k build transpor multimodal trar	tation projects t isportation netv	hat, among oth vork, and make	er things, addre operational imp	ss safety concer provements to in	ns on high crash nprove traffic flo	n corridors and ow, reliability,
This funding request will be used for city of December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference (s)  General Transportation Revenues  Total Expenditures	a small-scale, quic astructure on the orridors.	k build transpor multimodal trar 4,369,400	tation projects t isportation netv 1,788,100	hat, among oth vork, and make 1,963,600	er things, addre operational imp 2,042,200	ess safety concer provements to in 2,123,900	ns on high crash nprove traffic flo 2,208,800	n corridors and ow, reliability,
This funding request will be used for cityon December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight con Revenue Source(s) General Transportation Revenues	a small-scale, quic astructure on the orridors.	k build transpor multimodal trar	tation projects t isportation netv	hat, among oth vork, and make	er things, addre operational imp	ss safety concer provements to in	ns on high crash nprove traffic flo	n corridors and ow, reliability,
This funding request will be used for city of December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference (s)  General Transportation Revenues  Total Expenditures	a small-scale, quic astructure on the orridors.	k build transpor multimodal trar 4,369,400	tation projects t isportation netv 1,788,100	hat, among oth vork, and make 1,963,600	er things, addre operational imp 2,042,200 0	ess safety concer provements to in 2,123,900	ns on high crash nprove traffic flo 2,208,800	n corridors and ow, reliability,
This funding request will be used for cityst December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference (s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs	o small-scale, quic astructure on the orridors. 0	k build transpor multimodal trar 4,369,400	tation projects t isportation netv 1,788,100 0	hat, among oth vork, and make 1,963,600	er things, addre operational imp 2,042,200	ess safety concer provements to in 2,123,900	ns on high crash nprove traffic flo 2,208,800	n corridors and pw, reliability, 10,126,60
This funding request will be used for cityst December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs	a small-scale, quic astructure on the orridors.	k build transpor multimodal trar 4,369,400	tation projects t isportation netv 1,788,100 0	hat, among oth vork, and make 1,963,600 0	er things, addre operational imp 2,042,200 0	ess safety concer provements to in 2,123,900	ns on high crash nprove traffic flo 2,208,800 0	n corridors and pw, reliability, 10,126,60 Northwe Maintenance
This funding request will be used for cityst December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference (s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs	o small-scale, quic astructure on the orridors. 0	k build transpor multimodal tran 4,369,400 0	tation projects t isportation netv 1,788,100 0	hat, among oth vork, and make 1,963,600 0 al Project Cost	2,042,200 0 1,298,694	ess safety concer provements to in 2,123,900	ns on high crash nprove traffic flo 2,208,800 0 <b>Area</b>	n corridors and pw, reliability, 10,126,60 Northwe Maintenance
This funding request will be used for citys December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Reed Dr. LID, NW	osmall-scale, quic astructure on the orridors.  0 0 Confidence	k build transpor multimodal tran 4,369,400 0 Low	tation projects t isportation netv 1,788,100 0	hat, among oth vork, and make 1,963,600 0 al Project Cost Original Cost	2,042,200 0 1,298,694	2,123,900 0	ns on high crash nprove traffic flo  2,208,800  0  Area  Objective	n corridors and pw, reliability, 10,126,60 Northwe Maintenance Safe
This funding request will be used for cityst December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference (s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Reed Dr. LID, NW  Project Description	osmall-scale, quic astructure on the orridors.  0 0 Confidence	k build transpor multimodal tran 4,369,400 0 Low	tation projects t isportation netv 1,788,100 0	hat, among oth vork, and make 1,963,600 0 al Project Cost Original Cost	2,042,200 0 1,298,694	2,123,900 0	ns on high crash nprove traffic flo  2,208,800  0  Area  Objective	n corridors and pw, reliability, 10,126,60 Northwe Maintenance Safe
This funding request will be used for cityst December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference of the sevenue Source(s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Reed Dr. LID, NW  Project Description  Curb-to-curb pavement reconstruction or	osmall-scale, quicastructure on the orridors.  O  Confidence	k build transpor multimodal tran 4,369,400 0 Low	tation projects t isportation netv 1,788,100 0	hat, among oth vork, and make 1,963,600 0 al Project Cost Original Cost	2,042,200 0 1,298,694	2,123,900 0	ns on high crash nprove traffic flo  2,208,800  0  Area  Objective	Northwe Maintenance Safet
This funding request will be used for cityst December 2016. These programs invest in near schools, fill in gaps and upgrade infrand access on major transit and freight conference (s)  General Transportation Revenues  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Reed Dr. LID, NW  Project Description  Curb-to-curb pavement reconstruction or Revenue Source(s)	osmall-scale, quicastructure on the orridors.  O  Confidence	k build transpor multimodal tran 4,369,400 0 Low	tation projects t isportation netv 1,788,100 0	hat, among oth vork, and make 1,963,600 0 al Project Cost Original Cost	2,042,200 0 1,298,694	2,123,900 0	ns on high crash nprove traffic flo  2,208,800  0  Area  Objective	Northwee Maintenance Safet

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: NEW - Regional Central Sy	/stem Network, C	:W						
<u> </u>			То	tal Project Cost	970,000		Area	Citywid
	Confidence	Low		Original Cost	970,000		<b>Objective</b>	Maintenance Safet
Project Description								
The Regional Central System Network is us architecture design, procurement and con be completed in partnership with Washing 2025.	figuration of requ	uired network h	ardware and sup	port, and docur	nentation of pol	icies and install	led equipment. 1	This project wil
Revenue Source(s)								
Federal Grant / City of Gresham / Build Pol	rtland							
Total Expenditures	0	0	21,857	316,048	316,048	316,048	0	970,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PBOT participation in ODOT's planning and Revenue Source(s)	d implementation	n of highway tol	ling and associa	ted investments	•			
Revenue Source(s)								
State Grant								
State Grant Total Expenditures	58.868	400.000	764.175	509,450	1.500.000	1.500.000	1.000.000	5,273,62
State Grant Total Expenditures Net Operations and Maintenance Costs	58,868 0	400,000	764,175 0	509,450 0	1,500,000 0	1,500,000 0	1,000,000	
Total Expenditures  Net Operations and Maintenance Costs	0	0	0					
Total Expenditures	0	0	0 ansp, CW					
Total Expenditures  Net Operations and Maintenance Costs	0	0	0 ansp, CW	0	0		0	Citywid Maintenance
Total Expenditures  Net Operations and Maintenance Costs	0 formance Measu	0 res for Active Tra	0 ansp, CW	0 tal Project Cost	690,000		0 Area	Citywid Maintenance
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Regional Traffic Signal Per	formance Measu  Confidence  in traffic signal co	ores for Active Tra Low ontrollers can be	o ansp, CW To e used to develo erformance mea	tal Project Cost Original Cost p performance r sures, identify re	690,000 690,000 neasures for mo	0 des other than ther collected by	Area Objective automobiles inc	Citywic Maintenanco Safe Safe Sluding transit, al controllers c
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Regional Traffic Signal Per  Project Description  The underlying event codes recorded with pedestrians, and bicyclists. The objective of other external data sources), and program	formance Measu  Confidence  in traffic signal co	ores for Active Tra Low ontrollers can be	o ansp, CW To e used to develo erformance mea	tal Project Cost Original Cost p performance r sures, identify re	690,000 690,000 neasures for mo	0 des other than ther collected by	Area Objective automobiles inc	Citywid Maintenance Safet Iuding transit, al controllers o
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Regional Traffic Signal Per  Project Description  The underlying event codes recorded with pedestrians, and bicyclists. The objective of other external data sources), and program 2024.	formance Measu  Confidence  in traffic signal co	ores for Active Tra Low ontrollers can be	o ansp, CW To e used to develo erformance mea	tal Project Cost Original Cost p performance r sures, identify re	690,000 690,000 neasures for mo	0 des other than ther collected by	Area Objective automobiles inc	al controllers o

	DutanVasus	Revised	Adopted	FV 2022 24	FV 2024 25	Capital Plan	FV 2024 27	r V T. t. l
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Rosa Parks & Greeley: Cro	ssing & Sig, N							
			To	tal Project Cost	1,500,000		Area	Nort
	Confidence	Low		Original Cost	1,000,000		<b>Objective</b>	Replacemer
Project Description								
This project will replace the traffic signal a pedestrian safety. Design is underway and			-	tected left turn	signal and cross	walk, and close	a driveway to im	nprove
Revenue Source(s)								
General Transporation Revenues / General	l Fund							
Total Expenditures	191,220	692,270	616,510	0	0	0	0	616,51
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Rose Lane, CW								
			To	tal Project Cost	3,770,869		Area	Citywid
	Confidence	Low		Original Cost	2,820,869		<b>Objective</b>	Efficienc
Project Description	Confidence	Low		Original Cost	2,820,869		Objective	Efficienc
Project Description  The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.	work of transit pr	iority treatment		sit reliability an	d reduce travel t		ts will include a	combination o
The Rose Lane project will construct a net laneway treatments and spot treatments.	work of transit pr	iority treatment		sit reliability an	d reduce travel t		ts will include a	combination o
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.	work of transit pr This citywide wo	iority treatment		sit reliability an	d reduce travel t		ts will include a	combination o
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)	work of transit pr This citywide wo	iority treatment		sit reliability an	d reduce travel t		ts will include a	combination o lesign in 2023,
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet	work of transit pr This citywide wo	iority treatment ork is already und	derway, with se	sit reliability an veral projects al	d reduce travel t ready competed	. Additional proj	ts will include a ects will enter c	combination o lesign in 2023, 467,72
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet Total Expenditures	work of transit pr This citywide wo 2,153,279 0	iority treatment ork is already und 85,000 0	derway, with se 467,722	sit reliability an veral projects al	d reduce travel t ready competed 0	. Additional proj	ts will include a jects will enter c	combination o lesign in 2023, 467,72
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet  Total Expenditures  Net Operations and Maintenance Costs	work of transit pr This citywide wo 2,153,279 0	iority treatment ork is already und 85,000 0	467,722 0	sit reliability an veral projects al	d reduce travel t ready competed 0	. Additional proj	ts will include a jects will enter c	combination o lesign in 2023, 467,72
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet  Total Expenditures  Net Operations and Maintenance Costs	work of transit pr This citywide wo 2,153,279 0	iority treatment ork is already und 85,000 0	467,722 0	sit reliability an veral projects al 0 0	d reduce travel t ready competed 0 0	. Additional proj	ts will include a lects will enter c 0 0	combination of lesign in 2023 467,72 Southea Maintenance
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Sacramento/Knott Green	work of transit pr This citywide wo 2,153,279 0 way (122nd - 162 Confidence	siority treatment ork is already und 85,000 0 end), SE	467,722 0	sit reliability an veral projects al 0 0 tal Project Cost Original Cost	d reduce travel tready competed  0  0  500,000  500,000	. Additional proj	ts will include a lects will enter content of the c	combination of lesign in 2023, 467,72  Southea
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Sacramento/Knott Green	work of transit pr This citywide wo 2,153,279 0 way (122nd - 162 Confidence	siority treatment ork is already und 85,000 0 end), SE	467,722 0	sit reliability an veral projects al 0 0 tal Project Cost Original Cost	d reduce travel tready competed  0  0  500,000  500,000	. Additional proj	ts will include a lects will enter content of the c	combination o lesign in 2023, 467,72 Southeas Maintenance
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Sacramento/Knott Green	work of transit pr This citywide wo 2,153,279 0 way (122nd - 162 Confidence	siority treatment ork is already und 85,000 0 end), SE	467,722 0	sit reliability an veral projects al 0 0 tal Project Cost Original Cost	d reduce travel tready competed  0  0  500,000  500,000	. Additional proj	ts will include a lects will enter content of the c	combination o lesign in 2023, 467,72 Southeas Maintenance
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Sacramento/Knott Green  Project Description  Project is a new neighborhood greenway	work of transit pr This citywide wo 2,153,279 0 way (122nd - 162 Confidence	siority treatment ork is already und 85,000 0 end), SE	467,722 0	sit reliability an veral projects al 0 0 tal Project Cost Original Cost	d reduce travel tready competed  0  0  500,000  500,000	. Additional proj	ts will include a lects will enter content of the c	combination o lesign in 2023, 467,72 Southeas Maintenance
The Rose Lane project will construct a net laneway treatments and spot treatments. with construction in 2024.  Revenue Source(s)  General Transportation Revenues / TriMet  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Sacramento/Knott Green  Project Description  Project is a new neighborhood greenway  Revenue Source(s)	work of transit pr This citywide wo 2,153,279 0 way (122nd - 162 Confidence	siority treatment ork is already und 85,000 0 end), SE	467,722 0	sit reliability an veral projects al 0 0 tal Project Cost Original Cost	d reduce travel tready competed  0  0  500,000  500,000	. Additional proj	ts will include a lects will enter content of the c	467,722 Southeas

roinet		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Safe Routes to School - GR	, CW							
			To	tal Project Cost	2,529,000		Area	Citywic
	Confidence	Low		Original Cost	3,000,000		<b>Objective</b>	Maintenance Safe
Project Description								
This project includes Safe Routes to Schoo islands and ADA compliant curb ramps, sh money.								
Revenue Source(s)								
General Fund								
Total Expenditures	595	499,405	750,000	1,279,000	0	0	0	2,029,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Safe Routes to School - PF	PS, CW							
			To	tal Project Cost	3,750,000		Area	Citywic
	Confidence	Low		Original Cost	4,500,000		Objective	Maintenance
								Safet
Project Description								
Project Description  This project includes safe routes to school islands and ADA compliant curb ramps, sh						markings, rapio	l flashing beaco	ns, median
This project includes safe routes to school						markings, rapio	l flashing beaco	ns, median
This project includes safe routes to school islands and ADA compliant curb ramps, sh						markings, rapic	l flashing beaco	ns, median
This project includes safe routes to school islands and ADA compliant curb ramps, sh Revenue Source(s)						markings, rapio	l flashing beaco	
This project includes safe routes to school islands and ADA compliant curb ramps, sh Revenue Source(s) Portland Public School	ared use paths, ir	mproved walkw	ays, speed bum	ps and speed cu	shions.		-	1,692,60
This project includes safe routes to school islands and ADA compliant curb ramps, sh Revenue Source(s) Portland Public School Total Expenditures	ared use paths, ir 1,363,648	2,287,494	ays, speed bum 1,163,790	ps and speed cu 528,816	shions.	0	0	1,692,60
This project includes safe routes to school islands and ADA compliant curb ramps, sh Revenue Source(s) Portland Public School Total Expenditures Net Operations and Maintenance Costs	ared use paths, ir 1,363,648	2,287,494	1,163,790 0	ps and speed cu 528,816	shions.	0	0	ns, median 1,692,60 Citywid
This project includes safe routes to school islands and ADA compliant curb ramps, sh Revenue Source(s) Portland Public School Total Expenditures Net Operations and Maintenance Costs	ared use paths, ir 1,363,648	2,287,494	1,163,790 0	ps and speed cu 528,816 0	o 0	0	0	1,692,60 Citywid Maintenance
This project includes safe routes to school islands and ADA compliant curb ramps, sh Revenue Source(s) Portland Public School Total Expenditures Net Operations and Maintenance Costs	1,363,648 0	2,287,494 0	1,163,790 0	ps and speed cu 528,816 0 tal Project Cost	0 0 800,000	0	0 0 Area	1,692,60 Citywid
This project includes safe routes to school islands and ADA compliant curb ramps, she Revenue Source(s)  Portland Public School  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Safer Intersections	1,363,648 0	2,287,494 0 Low	1,163,790 0	528,816 0 tal Project Cost Original Cost	800,000 2,000,000	0	0 0 Area Objective	1,692,60 Citywic Maintenance Safe
This project includes safe routes to school islands and ADA compliant curb ramps, she Revenue Source(s)  Portland Public School  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Safer Intersections  Project Description  Pedestrian safety improvements at location	1,363,648 0	2,287,494 0 Low	1,163,790 0	528,816 0 tal Project Cost Original Cost	800,000 2,000,000	0	0 0 Area Objective	1,692,60 Citywic Maintenance Safe
This project includes safe routes to school islands and ADA compliant curb ramps, she Revenue Source(s)  Portland Public School  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Safer Intersections  Project Description  Pedestrian safety improvements at location rolling basis through fiscal year 2024-25.	1,363,648 0	2,287,494 0 Low	1,163,790 0	528,816 0 tal Project Cost Original Cost	800,000 2,000,000	0	0 0 Area Objective	1,692,60 Citywid Maintenance Safet
This project includes safe routes to school islands and ADA compliant curb ramps, she Revenue Source(s)  Portland Public School  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Safer Intersections  Project Description  Pedestrian safety improvements at location rolling basis through fiscal year 2024–25.  Revenue Source(s)	1,363,648 0	2,287,494 0 Low	1,163,790 0	528,816 0 tal Project Cost Original Cost	800,000 2,000,000	0	0 0 Area Objective	1,692,60 Citywid Maintenance Safet

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Shattuck Rd at OR10 (Port	land), SW							
			To	tal Project Cost	1,136,751		Area	Southwes
	Confidence	Low		Original Cost	1,136,751		<b>Objective</b>	Maintenance Safet
Project Description								
This project will install left turn lanes and ube complete in spring 2024. Expected cons		-	eads and backpl	ates to improve	safety at this int	ersection. Desig	ın is underway a	nd expected t
Revenue Source(s)								
State Grant / General Transportation Rever	nues							
Total Expenditures	5,432	899,891	904,243	0	0	0	0	904,24
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Signal Reconstruction (BP	), CW							
			To	tal Project Cost	1,890,967		Area	Citywid
	Confidence	Low		Original Cost	3,500,000		<b>Objective</b>	Maintenanco Preservatio
Project Description								
Project Description  The project is a continuing program to repl Fund Build Portland back bond funding.	lace aging traffic	signal infrastru	cture that subje	cts the City to lia	ability or unsafe	operations. The	project is funde	d by General
The project is a continuing program to repl	lace aging traffic	signal infrastru	cture that subje	cts the City to lia	ability or unsafe	operations. The	project is funde	d by General
The project is a continuing program to repl Fund Build Portland back bond funding.		signal infrastru	cture that subje	cts the City to lia	ability or unsafe	operations. The	project is funde	d by General
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re		signal infrastru	cture that subjection that subjections are subjective that subjections are subjective to the subjection of the subjectio	cts the City to lia	ability or unsafe	operations. The	project is funde	
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s)	venues				·			d by General 100,00
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re Total Expenditures Net Operations and Maintenance Costs	venues 714,138 0	1,061,946	100,000	0	0	0	0	100,00
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re Total Expenditures Net Operations and Maintenance Costs	venues 714,138 0	1,061,946	100,000	0	0	0	0	100,00
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re Total Expenditures Net Operations and Maintenance Costs	venues 714,138 0	1,061,946	100,000	0	0	0	0	100,00
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Signal Reconstruction, CW	venues 714,138 0	1,061,946	100,000	0 0 tal Project Cost	0 0 1,578,538 Ongoing	0	0 0	100,00
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Signal Reconstruction, CW Project Description The project is a continuing program to repl	venues 714,138 0 Confidence	1,061,946 0 Low signal infrastru	100,000 0 To	0 0 tal Project Cost Original Cost	0 0 1,578,538 Ongoing Program	0	0 0 Area Objective	100,00 Citywic Replaceme
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Signal Reconstruction, CW  Project Description The project is a continuing program to repl rehabilitation, replacement of aging traffic	venues 714,138 0 Confidence	1,061,946 0 Low	100,000 0 To	0 0 tal Project Cost Original Cost	0 0 1,578,538 Ongoing Program	0	0 0 Area Objective	100,00 Citywic Replacemen
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Signal Reconstruction, CW  Project Description The project is a continuing program to repl rehabilitation, replacement of aging traffic Revenue Source(s)	venues 714,138 0 Confidence	1,061,946 0 Low	100,000 0 To	0 0 tal Project Cost Original Cost	0 0 1,578,538 Ongoing Program	0	0 0 Area Objective	100,00 Citywic Replacemen
The project is a continuing program to repl Fund Build Portland back bond funding. Revenue Source(s) Build Portland / General Transportation Re Total Expenditures	venues 714,138 0 Confidence	1,061,946 0 Low	100,000 0 To	0 0 tal Project Cost Original Cost	0 0 1,578,538 Ongoing Program	0	0 0 Area Objective	100,00 Citywic Replacemen

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			T	otal Project Cost	2,910,850		Area	Citywid
	Confidence	Moderate		Original Cost	2,910,850		<b>Objective</b>	Replacemen
Project Description								
This project will replace aging red-yellow beacons with continued replacements as rates in recent years. New generation of L	funding becomes	available. The e	xisting module	es were replaced i	n 2010 and hav	e exceeded thei		
Revenue Source(s)								
General Fund								
Total Expenditures	412,997	185,000	215,521	400,000	500,000	600,000	597,332	2,312,85
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Southwest in Motion								
			Ţ	otal Project Cost	500,000		Area	Southwes
	Confidence	Low		Original Cost	500,000		<b>Objective</b>	Maintenance Safet
Project Description								
Project includes pedestrian crossing impr	ovements, traffic	calming, and ot	her safety impr	ovements identif	fied in SWIM pla	ınnina documen	its. Design and o	onstruction to
Project includes pedestrian crossing improccur over two years beginning 2023.  Revenue Source(s)  Fiving Our Street	ovements, traffic	calming, and ot	her safety impr	ovements identif	fied in SWIM pla	nning documen	its. Design and c	onstruction to
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street		•						
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures	1,388	250,000	356,646	0	0	0	0	356,64
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street		•		0				356,64
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures	1,388	250,000	356,646	0	0	0	0	356,64
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs	1,388	250,000	356,646 0	0	0	0	0	356,64
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs	1,388	250,000	356,646 0	0	0	0	0 0 Area	
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs	1,388 0 Through Routes	250,000	356,646 0	0 0 otal Project Cost	2,000,000	0	0 0 Area	356,64 Citywid Maintenance
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Speed Reduction on Cut	1,388 0 Through Routes Confidence and traffic calmin	250,000 0 Low g. Construction	356,646 0 T. will be speed b	0 0 otal Project Cost Original Cost	2,000,000	0	0 0 Area Objective	356,64 Citywid Maintenance Safet
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Speed Reduction on Cut  Project Description  Focus of this funding is SW and East Portl	1,388 0 Through Routes Confidence and traffic calmin	250,000 0 Low g. Construction	356,646 0 T. will be speed b	0 0 otal Project Cost Original Cost	2,000,000	0	0 0 Area Objective	356,64 Citywid Maintenance Safet
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Speed Reduction on Cut  Project Description  Focus of this funding is SW and East Portl per year. Design and construction will rur	1,388 0 Through Routes Confidence and traffic calmin	250,000 0 Low g. Construction	356,646 0 T. will be speed b	0 0 otal Project Cost Original Cost	2,000,000	0	0 0 Area Objective	356,64 Citywid Maintenance Safet
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Speed Reduction on Cut  Project Description  Focus of this funding is SW and East Portl per year. Design and construction will rur  Revenue Source(s)	1,388 0 Through Routes Confidence and traffic calmin	250,000 0 Low g. Construction	356,646 0 T. will be speed b	otal Project Cost Original Cost oumps and speed	2,000,000	0	0 0 Area Objective	356,64 Citywid Maintenance Safet
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Speed Reduction on Cut  Project Description  Focus of this funding is SW and East Portl per year. Design and construction will rur Revenue Source(s)  Fixing Our Street	1,388 0 Through Routes Confidence and traffic calmin n every year startin	250,000 0 Low g. Construction ng Spring 2021	356,646 0 Ti will be speed b through Fall 20	otal Project Cost Original Cost numps and speed 125.	0 0 2,000,000 2,000,000 cushions. Fund	0 0	0 Area Objective	Citywid Maintenance Safet rs at \$500,000
occur over two years beginning 2023.  Revenue Source(s)  Fixing Our Street  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Speed Reduction on Cut  Project Description  Focus of this funding is SW and East Portl per year. Design and construction will rur Revenue Source(s)  Fixing Our Street  Total Expenditures	1,388 0 Through Routes Confidence and traffic calmin n every year startin 838,342 0	250,000 0 Low g. Construction ng Spring 2021	356,646 0 Ti will be speed b through Fall 20	otal Project Cost Original Cost numps and speed	0 0 2,000,000 2,000,000 cushions. Fundi	0 0 ing to be split be	0 0 Area Objective	Citywid Maintenance Safet rs at \$500,000

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	Low		Original Cost	1,859,289		<b>Objective</b>	Maintenance Safet
Project Description								
This is a partnerhip with City of Gresham Street for Next-Generation of Transit Sign Kane Dr in Gresham. This project will include TSP signal timing and a review of to be executed with ODOT in late 2024 an	al Priority (Next-C de design and co signal timing cha	Gen TSP). Overal nstruction of co nges that can in	l project limits o mmunication in npact safety (su	on SE Stark St/SE sterconnect and	Washington St ITS equipment, i	couplet is from including traffic	SE 76th Ave to S signal controlle	W 257th Dr/NE r upgrades tha
Revenue Source(s)								
Federal Grant / Build Portland / City of Gro	sham							
Total Expenditures	0	0	150,000	150,000	1,460,000	99,289	0	1,859,28
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Stark St: SE 148th Ave - 1	62nd Ave, SE							
			To	otal Project Cost	1,454,013		Area	Southeas
				Original Cost	1,408,655		<b>Objective</b>	Maintenance
	Confidence	Low		Original Cost	,,		-	Safet
Project Description	Confidence	Low		original cost				Safet
This is a federally-funded project that will crossings while also reducing risk of turni	convert the two-	way left turn la	ne into raised ce			ions on SE Stark	to enhance exis	
This is a federally-funded project that will	convert the two-	way left turn la	ne into raised ce			ions on SE Stark	to enhance exis	
This is a federally-funded project that will crossings while also reducing risk of turni	convert the two- ng movement cra	way left turn la	ne into raised ce			ions on SE Stark	to enhance exis	
This is a federally-funded project that will crossings while also reducing risk of turni Revenue Source(s)	convert the two- ng movement cra	way left turn la	ne into raised ce 1,192,231			ions on SE Stark	to enhance exis	
This is a federally-funded project that will crossings while also reducing risk of turni Revenue Source(s) State Grant / General Transportation Reve	convert the two- ng movement cra nues	way left turn laı shes.		enter median on	at key intersecti			ting pedestriar
This is a federally-funded project that will crossings while also reducing risk of turni Revenue Source(s) State Grant / General Transportation Reve Total Expenditures	convert the two- ng movement cra nues 0 0	way left turn lai shes. 180,420	1,192,231	enter median on 0	at key intersecti 0	0	0	ting pedestriar 1,192,23
This is a federally-funded project that will crossings while also reducing risk of turni Revenue Source(s) State Grant / General Transportation Reve Total Expenditures Net Operations and Maintenance Costs	convert the two- ng movement cra nues 0 0	way left turn lai shes. 180,420	1,192,231 0	enter median on 0	at key intersecti 0	0	0	ting pedestriar 1,192,23
This is a federally-funded project that will crossings while also reducing risk of turni Revenue Source(s) State Grant / General Transportation Reve Total Expenditures Net Operations and Maintenance Costs	convert the two- ng movement cra nues 0 0	way left turn lai shes. 180,420	1,192,231 0	enter median on 0 0	at key intersecti 0 0	0	0	ting pedestriar 1,192,23
This is a federally-funded project that will crossings while also reducing risk of turni Revenue Source(s) State Grant / General Transportation Reve Total Expenditures Net Operations and Maintenance Costs	convert the two- ng movement cra nues 0 0	way left turn lai shes. 180,420 0	1,192,231 0	enter median on 0 0 otal Project Cost	at key intersection of the second of the sec	0	0 0 Area	1,192,23  Southeas
This is a federally-funded project that will crossings while also reducing risk of turning Revenue Source(s)  State Grant / General Transportation Reversational Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Stark-Washington Corridor	convert the two- ng movement cra  nues  0  0  or Improvements  Confidence	way left turn lai shes. 180,420 0 Low	1,192,231 0 To	enter median on  0  0  otal Project Cost  Original Cost	at key intersection 0 0 0 0 12,273,629 6,532,000	0	0 0 Area Objective	1,192,23  Southeas  Maintenance Safet
This is a federally-funded project that will crossings while also reducing risk of turning Revenue Source(s)  State Grant / General Transportation Revenue Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Stark-Washington Corridor  Project Description  Travel lane reconfiguration, ADA upgrades	convert the two- ng movement cra  nues  0  0  or Improvements  Confidence	way left turn lai shes. 180,420 0 Low	1,192,231 0 To	enter median on  0  0  otal Project Cost  Original Cost	at key intersection 0 0 0 0 12,273,629 6,532,000	0	0 0 Area Objective	1,192,23 Southeas Maintenance Safet
This is a federally-funded project that will crossings while also reducing risk of turning Revenue Source(s)  State Grant / General Transportation Revenue Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Stark-Washington Corridor  Project Description  Travel lane reconfiguration, ADA upgrade occur starting in 2022-2023 with constructions.	convert the two- ng movement cra  nues  0  0  or Improvements  Confidence  6, crossing enhance  ction 2025.	way left turn lai shes. 180,420 0 Low	1,192,231 0 To hanced bike an	enter median on  0  0  otal Project Cost  Original Cost  d bus lanes on S	at key intersection 0 0 0 0 12,273,629 6,532,000	0	0 0 Area Objective	1,192,23 Southeas Maintenance Safet
This is a federally-funded project that will crossings while also reducing risk of turning Revenue Source(s)  State Grant / General Transportation Revenue Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Stark-Washington Corridor Project Description  Travel lane reconfiguration, ADA upgrades occur starting in 2022-2023 with construction Revenue Source(s)	convert the two- ng movement cra  nues  0  0  or Improvements  Confidence  6, crossing enhance  ction 2025.	way left turn lai shes. 180,420 0 Low	1,192,231 0 To hanced bike an	enter median on  0  0  otal Project Cost  Original Cost  d bus lanes on S	at key intersection 0 0 0 0 12,273,629 6,532,000	0	0 0 Area Objective	1,192,23  Southeas  Maintenance Safet

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			To	tal Project Cost	19,945,000		Area	Southeas
	Confidence	Low		Original Cost	20,145,000		<b>Objective</b>	Efficienc
Project Description								
Roadway safety redesign, enhanced pede winter 2023 with construction beginning maintenance paving project.	-			-		-		-
Revenue Source(s)								
Cannabis Tax / Build Portland / General Tr	ansporation Reve	nues / System D	evelopment Ch	arges				
Total Expenditures	614,428	1,226,005	2,729,708	10,500,000	5,300,864	0	0	18,530,57
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Street Lighting for Safety	ı, CW							
			To	tal Project Cost	9,998,500		Area	Citywid
	Confidence	Low		Original Cost	7,500,000		<b>Objective</b>	Maintenance Safet
Project Description This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in	locations with hig	her Equity Matri	x scores and are	part of the High	n Crash Network	. Projects includ	e T01119, T0112	20, T01051, and
This program will provide infill lighting a factors, with an emphasis on prioritizing	locations with hig	her Equity Matri	x scores and are	part of the High	n Crash Network	. Projects includ	e T01119, T0112	20, T01051, and
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s)	locations with hig	her Equity Matri	x scores and are	part of the High	n Crash Network	. Projects includ	e T01119, T0112	20, T01051, and 5 begin in 2025
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s)  General Fund	locations with hig FY23/24. Addition	her Equity Matri al projects inclu	x scores and are de T01300, T01	e part of the High 321, and T01367	n Crash Network ' that are in desi	. Projects includ ign for 2024, and	e T01119, T0112 d construction to	20, T01051, and o begin in 202 <u>9</u> 7,585,70
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s)  General Fund  Total Expenditures	locations with hig FY23/24. Addition 469,800	her Equity Matri al projects inclu 4,478,894	x scores and are de T01300, T01. 1,955,000	e part of the High 321, and T01367 3,000,000	n Crash Network ' that are in desi 2,000,000	. Projects includ gn for 2024, and	e T01119, T0112 d construction to 0	20, T01051, an b begin in 202: 7,585,70
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s) General Fund Total Expenditures Net Operations and Maintenance Costs	locations with hig FY23/24. Addition 469,800	her Equity Matri al projects inclu 4,478,894	x scores and are de T01300, T01 1,955,000 0	e part of the High 321, and T01367 3,000,000	n Crash Network ' that are in desi 2,000,000	. Projects includ gn for 2024, and	e T01119, T0112 d construction to 0	20, T01051, and b begin in 2029 7,585,70
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s) General Fund Total Expenditures Net Operations and Maintenance Costs	locations with hig FY23/24. Addition 469,800	her Equity Matri al projects inclu 4,478,894	x scores and are de T01300, T01 1,955,000 0	e part of the High 321, and T01367 3,000,000 0	n Crash Network ' that are in desi 2,000,000 0	. Projects includ gn for 2024, and	e T01119, T0112 d construction to 0 0	20, T01051, and
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s) General Fund Total Expenditures Net Operations and Maintenance Costs	locations with hig FY23/24. Addition 469,800 0	her Equity Matri al projects inclu 4,478,894 0	x scores and are de T01300, T01 1,955,000 0	a part of the High 321, and T01367 3,000,000 0 otal Project Cost	2,000,000 0 10,678,984	. Projects includ gn for 2024, and	e T01119, T0112 d construction to 0 0	20, T01051, an o begin in 2025 7,585,70 Nort
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s) General Fund Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Suttle Road LID, N.	locations with hig FY23/24. Addition 469,800 0 Confidence	her Equity Matri al projects inclu 4,478,894 0 Low	x scores and are de T01300, T01. 1,955,000 0	a part of the High 321, and T01367 3,000,000 0 otal Project Cost Original Cost	2,000,000 0 10,678,984 9,525,460	. Projects includ gn for 2024, and 630,700 0	e T01119, T0112 d construction to  0  0  Area  Objective	20, T01051, an o begin in 202 7,585,70 Nori Replaceme
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Suttle Road LID, N.  Project Description  This project is reconstructing this freight:	locations with hig FY23/24. Addition 469,800 0 Confidence	her Equity Matri al projects inclu 4,478,894 0 Low	x scores and are de T01300, T01. 1,955,000 0	a part of the High 321, and T01367 3,000,000 0 otal Project Cost Original Cost	2,000,000 0 10,678,984 9,525,460	. Projects includ gn for 2024, and 630,700 0	e T01119, T0112 d construction to  0  0  Area  Objective	20, T01051, an o begin in 202. 7,585,70 Nort Replacemen
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Suttle Road LID, N.  Project Description  This project is reconstructing this freight trees. Construction will be complete in factors.	locations with hig FY23/24. Addition 469,800 0 Confidence street in concrete, Il 2024.	her Equity Matri al projects inclu 4,478,894 0 Low adding new sto	x scores and are de T01300, T01.  1,955,000  To	apart of the High 321, and T01367 3,000,000 0 stal Project Cost Original Cost ge facilities and	2,000,000 0 10,678,984 9,525,460 sidewalk on the	. Projects includ gn for 2024, and 630,700 0	e T01119, T0112 d construction to  0  0  Area  Objective	20, T01051, an o begin in 202. 7,585,70 Nort Replacemen
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Suttle Road LID, N.  Project Description  This project is reconstructing this freight trees. Construction will be complete in fare Revenue Source(s)	locations with hig FY23/24. Addition 469,800 0 Confidence street in concrete, Il 2024.	her Equity Matri al projects inclu 4,478,894 0 Low adding new sto	x scores and are de T01300, T01.  1,955,000  To	apart of the High 321, and T01367 3,000,000 0 stal Project Cost Original Cost ge facilities and	2,000,000 0 10,678,984 9,525,460 sidewalk on the	. Projects includ gn for 2024, and 630,700 0	e T01119, T0112 d construction to  0  0  Area  Objective	20, T01051, an o begin in 202. 7,585,70 Nort Replacemen
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Suttle Road LID, N.  Project Description  This project is reconstructing this freight: trees. Construction will be complete in farevenue Source(s)  Local Improvement District / Heavy Vehice	locations with hig FY23/24. Addition 469,800 0 Confidence street in concrete, Il 2024.	her Equity Matri al projects inclu 4,478,894 0  Low adding new sto	x scores and are de T01300, T01.  1,955,000  0  To rmwater draina	apart of the High 321, and T01367 3,000,000 0 otal Project Cost Original Cost ge facilities and	2,000,000 0 10,678,984 9,525,460 sidewalk on the	. Projects includ gn for 2024, and 630,700 0	e T01119, T0112 d construction to  0  Area  Objective	20, T01051, an o begin in 2025 7,585,70 Nort Replacemen
This program will provide infill lighting a factors, with an emphasis on prioritizing T01170 with anticipated construction in Revenue Source(s)  General Fund  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Suttle Road LID, N.  Project Description  This project is reconstructing this freight trees. Construction will be complete in farevenue Source(s)  Local Improvement District / Heavy Vehice Total Expenditures	locations with hig FY23/24. Addition 469,800 0 Confidence street in concrete, Il 2024.	her Equity Matri al projects inclu  4,478,894  0  Low  adding new sto	x scores and are de T01300, T01.  1,955,000  0  To  rmwater draina  Charges / Burea  475,481	a part of the High 321, and T01367 3,000,000 0 stal Project Cost Original Cost ge facilities and au of Enviroment	2,000,000 0 2,000,000 0 10,678,984 9,525,460 sidewalk on the	. Projects including for 2024, and 630,700 0	e T01119, T0112 d construction to  0  Area  Objective	20, T01051, and begin in 2025 7,585,70  North Replacement Anting 45 street

pital Program	5 · V	Revised	Adopted	FV 2422 24	FV 2024 2F	Capital Plan	FV 2424 27	
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	Low		Original Cost	525,426		<b>Objective</b>	Maintenance Safet
Project Description								
The project will construct a pedestrian cros connect two portions of the Hillsdale-Lake	-	•			-	-	oulder along SW	17th Ave to
Revenue Source(s)								
State Grant								
Total Expenditures	65,752	554,032	209,348	0	0	0	0	209,34
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Thurman Bridge Painting								
			То	tal Project Cost	4,030,950		Area	Northwe
	Confidence	Low		Original Cost	4,030,950		<b>Objective</b>	Maintenan & Repa
Project Description The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug	w paint job. The will replace or re	new coating of habilitate the pa	paint will provio	le the corrosion steel truss bridg	protection nece Je elements, and	ssary to extend I rehabilitate de	the service life of terred structura	of the historic
The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s)	w paint job. The will replace or rel h design at this	new coating of habilitate the pa	paint will provio	le the corrosion steel truss bridg	protection nece Je elements, and	ssary to extend I rehabilitate de	the service life of terred structura	of the historic
The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s) Federal Grant / General Transportation Rev	w paint job. The will replace or rel h design at this enues	new coating of habilitate the pa point. Design w	paint will provio	le the corrosion steel truss bridg TP is issued by (	protection nece ge elements, and DDOT. Constructi	ssary to extend I rehabilitate de on to start Fall 2	the service life of terred structura 2023.	of the historic I members as
The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s)	w paint job. The will replace or rel h design at this	new coating of habilitate the pa	paint will provio	le the corrosion steel truss bridg	protection nece Je elements, and	ssary to extend I rehabilitate de	the service life of terred structura	of the historic I members as
The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures	w paint job. The will replace or rel h design at this enues 376,406	new coating of habilitate the pa point. Design w 3,531,021	paint will provio aint system, the ill begin when N 2,154,919	le the corrosion steel truss bridg TP is issued by 0 1,299,625	protection nece ge elements, and DDOT. Constructi	ssary to extend I rehabilitate de on to start Fall 2 0	the service life of terred structura 2023. 0	of the historic I members as
The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs	w paint job. The will replace or rel h design at this enues 376,406	new coating of habilitate the pa point. Design w 3,531,021	paint will provid aint system, the ill begin when N 2,154,919 0	le the corrosion steel truss bridg TP is issued by 0 1,299,625	protection nece ge elements, and DDOT. Constructi	ssary to extend I rehabilitate de on to start Fall 2 0	the service life of terred structura 2023. 0	of the historic
The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs	w paint job. The will replace or rel h design at this enues 376,406	new coating of habilitate the pa point. Design w 3,531,021	paint will provid aint system, the ill begin when N 2,154,919 0	le the corrosion steel truss bridg TP is issued by 0 1,299,625 0	protection nece ge elements, and DDOT. Constructi 0 0	ssary to extend I rehabilitate de on to start Fall 2 0	the service life of terred structura 2023. 0 0	of the historic I members as 3,454,54
The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs	w paint job. The will replace or rel h design at this enues 376,406 0 e, CW	new coating of habilitate the pa point. Design w 3,531,021 0	paint will provid aint system, the ill begin when N 2,154,919 0	le the corrosion steel truss bridg TP is issued by 0 1,299,625 0 tal Project Cost	protection nece ge elements, and DDOT. Constructi 0 0 0	ssary to extend I rehabilitate de on to start Fall 2 0	the service life of terred structura 2023. 0 0	of the historic I members as 3,454,54 Citywic Maintenanc
The Balch Gulch Bridge (Thurman Bridge) s painted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s) Federal Grant / General Transportation Rev Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Traffic Signals Superbundle	w paint job. The will replace or rel h design at this enues 376,406 0 e, CW Confidence	new coating of habilitate the pa point. Design w 3,531,021 0 Low mals and street	paint will provide interpretation when the ill begin when the ill begi	le the corrosion steel truss bridg TP is issued by 0  1,299,625  0  tal Project Cost  Original Cost	protection nece ge elements, and DDOT. Construction 0 0 9,016,152 8,811,152	ssary to extend I rehabilitate de on to start Fall 2 0 0	the service life of terred structural 2023.  0 0 Area Objective	of the historic I members as 3,454,54 Citywic Maintenanc Safe
The Balch Gulch Bridge (Thurman Bridge) spainted since the 1940s and is due for a ne treasure for decades to come. This project vequired. The project is only funded throug Revenue Source(s)  Federal Grant / General Transportation Rev Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Traffic Signals Superbundle  Project Description  This cost center is for use during constructi	w paint job. The will replace or rel h design at this enues 376,406 0 e, CW Confidence	new coating of habilitate the pa point. Design w 3,531,021 0 Low mals and street	paint will provide interpretation when the ill begin when the ill begi	le the corrosion steel truss bridg TP is issued by 0  1,299,625  0  tal Project Cost  Original Cost	protection nece ge elements, and DDOT. Construction 0 0 9,016,152 8,811,152	ssary to extend I rehabilitate de on to start Fall 2 0 0	the service life of terred structural 2023.  0 0 Area Objective	of the historic I members as 3,454,54 Citywi Maintenanc Safe
The Balch Gulch Bridge (Thurman Bridge) spainted since the 1940s and is due for a ne treasure for decades to come. This project v required. The project is only funded throug Revenue Source(s)  Federal Grant / General Transportation Rev Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Traffic Signals Superbundle  Project Description  This cost center is for use during construction 148th/Main, E Burnside/16th, SE Washingtone is not some construction and the superbundle sup	w paint job. The will replace or rel h design at this enues 376,406 0  e, CW  Confidence on of 7 traffic sig ton/86th, NE Glis	new coating of habilitate the pa point. Design w 3,531,021 0 Low unals and street tan/113th, NE N	paint will provide introverse int	le the corrosion steel truss bridg TP is issued by 0  1,299,625  0  tal Project Cost  Original Cost  construction co	protection nece ge elements, and DDOT. Construction 0 0 9,016,152 8,811,152 antract, including lighting. Constru	ssary to extend I rehabilitate de on to start Fall 2 0 0 0 9 SW Naito/Whi action will be co	the service life of terred structural 2023.  0  Area  Objective  taker, SE 52nd/N mplete in 2024.	of the historic I members as 3,454,54 Citywic Maintenanc Safe
The Balch Gulch Bridge (Thurman Bridge) spainted since the 1940s and is due for a ne treasure for decades to come. This project vequired. The project is only funded throug Revenue Source(s)  Federal Grant / General Transportation Rev Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Traffic Signals Superbundle  Project Description  This cost center is for use during construction 148th/Main, E Burnside/16th, SE Washingt Revenue Source(s)	w paint job. The will replace or rel h design at this enues 376,406 0  e, CW  Confidence on of 7 traffic sig ton/86th, NE Glis	new coating of habilitate the pa point. Design w 3,531,021 0 Low unals and street tan/113th, NE N	paint will provide introverse int	le the corrosion steel truss bridg TP is issued by 0  1,299,625  0  tal Project Cost  Original Cost  construction co	protection nece ge elements, and DDOT. Construction 0 0 9,016,152 8,811,152 antract, including lighting. Constru	ssary to extend I rehabilitate de on to start Fall 2 0 0 0 9 SW Naito/Whi action will be co	the service life of terred structural 2023.  0  Area  Objective  taker, SE 52nd/N mplete in 2024.	of the historic I members as 3,454,54 Citywic Maintenanc Safe

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			То	tal Project Cost	875,000		Area	Southea
	Confidence	Low		Original Cost	875,000		<b>Objective</b>	Maintenanc Safe
Project Description								
This project will construct sidewalk infill a for 2024.	long the south si	de of SE Washin	gton Street fron	n SE 80th to 82n	d. Design antici <sub>l</sub>	oated in 2023-2	4 with construct	ion scheduled
Revenue Source(s)								
Fixing Our Street / General Transportation	Revenues							
Total Expenditures	58,541	773,696	191,889	0	0	0	0	191,8
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Willamette Blvd AT Corrid	or							
			То	tal Project Cost	6,106,000		Area	Nor
	Confidence	Low		Original Cost	6,106,000		<b>Objective</b>	Maintenand Safe
Project Description								
Bicycle and pedestrian improvements on l	N Willamette Blvo	l Project schedu	ıle for this feder	ally funded proi	ect is design in :	2023-25tand co	nstruction in 20	26
Revenue Source(s)	Trimumette birt		are for this react	any ranaca proj	eet is design in a	2025 25 (4114 60	instruction in 20	20.
Federal Grant / System Development Char	rnes							
<u> </u>								
lotal Expenditures	258 999	449 951	534 603	4 562 398	0	0	0	5 097 0
<u>_</u>	258,999	449,951	534,603	4,562,398 0	0	0	0	5,097,0
Net Operations and Maintenance Costs	258,999	449,951	534,603	4,562,398 0	0	0	0	5,097,0
<u>_</u>	0	0						5,097,0
•	0	0	0					5,097,0 Nor
Net Operations and Maintenance Costs	0	0	0	0	0		0	
Net Operations and Maintenance Costs	0 to Chautauqua Bl	vd, N	0	0 tal Project Cost	1,263,685		0 Area	Noi Maintenand
Net Operations and Maintenance Costs  PROJECT NAME: Willis Blvd: Newman Ave  Project Description  This project will fill sidewalk gaps along the only will this project support key connection	to Chautauqua Bl Confidence he south side of Noors for students	vd, N Low I Willis Boulevar walking to Césai	0 To d between N Ne r Chávez K-8 sch	tal Project Cost Original Cost wman and Chau	1,263,685 1,122,590 Itauqua in the R improvements	0 loosevelt cluster will also benefit	Area Objective  of the PPS scho	Noi Maintenand Safe ol district. No efferson HS
Net Operations and Maintenance Costs  PROJECT NAME: Willis Blvd: Newman Ave  Project Description  This project will fill sidewalk gaps along the students. Funding provided by Fixing Our	to Chautauqua Bl Confidence he south side of Noors for students	vd, N Low I Willis Boulevar walking to Césai	0 To d between N Ne r Chávez K-8 sch	tal Project Cost Original Cost wman and Chau	1,263,685 1,122,590 Itauqua in the R improvements	0 loosevelt cluster will also benefit	Area Objective  of the PPS scho	Noi Maintenand Safe ol district. No efferson HS
Net Operations and Maintenance Costs  PROJECT NAME: Willis Blvd: Newman Ave  Project Description  This project will fill sidewalk gaps along the only will this project support key connection students. Funding provided by Fixing Our Revenue Source(s)	to Chautauqua Bl Confidence he south side of N ions for students Streets, 2012 PPS	vd, N Low I Willis Boulevar walking to Césai	0 To d between N Ne r Chávez K-8 sch	tal Project Cost Original Cost wman and Chau	1,263,685 1,122,590 Itauqua in the R improvements	0 loosevelt cluster will also benefit	Area Objective  of the PPS scho	Noi Maintenand Safe ol district. No efferson HS
Net Operations and Maintenance Costs  PROJECT NAME: Willis Blvd: Newman Ave  Project Description	to Chautauqua Bl Confidence he south side of N ions for students Streets, 2012 PPS	vd, N Low I Willis Boulevar walking to Césai	0 To d between N Ne r Chávez K-8 sch	tal Project Cost Original Cost wman and Chau	1,263,685 1,122,590 Itauqua in the R improvements	0 loosevelt cluster will also benefit	Area Objective  of the PPS scho	Nor Maintenand Safe ol district. No efferson HS

PROJECT NAME: NEW - Naito Ped Crossing, NW

Capital Program		Revised	Adopted			Capital Plan		
Project	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
			To	tal Project Cost	2,808,000		Area	Northwes
	Confidence	Low		Original Cost	2,808,000		<b>Objective</b>	Replacemen
Project Description								
Pedestrian crossing and railroad safety im	provements at N	W Naito Pkwy n	ear NE Flanders	St. Design in 20	24, construction	in 2025.		
Pedestrian crossing and railroad safety im Revenue Source(s)	provements at N'	W Naito Pkwy n	ear NE Flanders	St. Design in 20.	24, construction	in 2025.		
<u> </u>	•	W Naito Pkwy n	ear NE Flanders	St. Design in 20	24, construction	in 2025.		
Revenue Source(s)	•	W Naito Pkwy n	ear NE Flanders 507,289	St. Design in 20.	24, construction	in 2025.	0	2,438,709

Capital Program Project		Revised	Adopted			Capital Plan		
<u> </u>	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Apparatus								
PROJECT NAME: Apparatus Replacement								
			To	tal Project Cost	Ongoing		Area	Citywide
	Confidence	Moderate		Original Cost	Ongoing		<b>Objective</b>	Replacement
Project Description								
This project provides for the replacement of fi and trucks after 15 years or 120,000 miles and replacement criteria from fire engines and are which may lead to the need to replace appara In FY 2023-24 the bureau is purchasing appar reflects a price increase of 7% from prior fisca Fire Boat 6 is an older vessel that was built critical water asset that is first-in to any wa experienced several engine problems despi	d then place the e reviewed on ar atus more freque atus to replace t Il year. in 1983 and was aterway emergei	m in reserve sta individual basi intly than the co wo Pumpers (\$2 is set to be replac ncy next to the S	tus for an addit is. As a note, hig urrent 15-year r 2.4 million) and ced in 2020. Ho	ional 5 years. PF her recent call v eplacement cycl one Tractor Drav wever, due to th	&R also has specolumes have led e. vn Aerial Truck (! e pandemic, the	cialty apparatus I to increases in \$1.8 million) for project was pla	that follow differengine hours and a total of \$4.2 nd ced on hold. The	erent Id mileage, nillion. The cost
Revenue Source(s)	-							
This project is funded through the General	Fund.							
Total Expenditures	0	1,442,000	4,500,000	6,000,000	6,000,000	6,000,000	6,000,000	28,500,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	C
Equipment								
<b>Equipment</b> PROJECT NAME: Defibrillator Replacement								
			To	tal Project Cost	\$860,000		Area	Citywide
<b>Equipment</b> PROJECT NAME: Defibrillator Replacement	Confidence	Moderate	To	tal Project Cost Original Cost	\$860,000 \$860,000		Area Objective	Citywide Replacement
	Confidence	Moderate	To	· ·				•
PROJECT NAME: Defibrillator Replacement	tor (AED) invento	ory will no longe	er be supported	Original Cost	\$860,000 turer within thre		<b>Objective</b> ponse and traini	Replacement
PROJECT NAME: Defibrillator Replacement  Project Description  The bureau's automated external defibrilla it is recommended that PF&R replaces its A	tor (AED) invento	ory will no longe	er be supported	Original Cost	\$860,000 turer within thre		<b>Objective</b> ponse and traini	Replacement
PROJECT NAME: Defibrillator Replacement  Project Description  The bureau's automated external defibrillatit is recommended that PF&R replaces its A County.	tor (AED) invento ED units at once	ory will no longe	er be supported	Original Cost	\$860,000 turer within thre		<b>Objective</b> ponse and traini	Replacement
PROJECT NAME: Defibrillator Replacement  Project Description  The bureau's automated external defibrillatit is recommended that PF&R replaces its A County.  Revenue Source(s)	tor (AED) invento ED units at once	ory will no longe	er be supported	Original Cost	\$860,000 turer within thre		<b>Objective</b> ponse and traini	Replacement ng consistency, nin Multnomah
PROJECT NAME: Defibrillator Replacement  Project Description  The bureau's automated external defibrilla it is recommended that PF&R replaces its A County.  Revenue Source(s)  The bureau intends to seek grant funding for	tor (AED) invento ED units at once or this project.	ory will no longo and also that it	er be supported uses models tha	Original Cost by the manufac at are functional	\$860,000 turer within thre ly compatible w	ith partner EMS	<b>Objective</b> ponse and traini responders with	Replacement ng consistency, nin Multnomah
PROJECT NAME: Defibrillator Replacement  Project Description  The bureau's automated external defibrilla it is recommended that PF&R replaces its A County.  Revenue Source(s)  The bureau intends to seek grant funding for Total Expenditures	tor (AED) invento ED units at once or this project. 0	ory will no longo and also that it 0	er be supported uses models tha 0	Original Cost by the manufac at are functional	\$860,000 turer within thre ly compatible w	ith partner EMS	Objective  ponse and traini responders with	Replacement ng consistency, nin Multnomah
PROJECT NAME: Defibrillator Replacement  Project Description  The bureau's automated external defibrillatit is recommended that PF&R replaces its A County.  Revenue Source(s)  The bureau intends to seek grant funding for Total Expenditures  Net Operations and Maintenance Costs	tor (AED) invento ED units at once or this project. 0	ory will no longo and also that it 0	er be supported uses models tha 0 0	Original Cost by the manufac at are functional	\$860,000 turer within thre ly compatible w	ith partner EMS	Objective  ponse and traini responders with	Replacement

#### **Portland Fire & Rescue**

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
This project is for replacement of fire and re as cutters, spreaders, rams, fans; lifting airb apparatus that are added to PF&R's inventor	oags thermal im							
Revenue Source(s)								
This project is funded through the General	Fund.							
Total Expenditures	0	191,000	203,000	209,000	215,000	222,000	230,000	1,079,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Fitness Equipment								
			То	tal Project Cost	Ongoing		Area	Citywid
	Confidence	High		Original Cost	Ongoing		<b>Objective</b>	Replacemen
Project Description								
This project is for replacement of the bureau facilitates the health and wellness of firefig stair-steppers, ellipticals, weight machines	hters and keeps	them better pre				-		
stan steppers, empareals, treight machines								
Revenue Source(s)								
	Fund.							
Revenue Source(s)	Fund.	71,000	73,000	75,000	77,000	79,000	82,000	386,000
Revenue Source(s) This project is funded through the General		71,000 0	73,000 0	75,000 0	77,000 0	79,000 0	82,000 0	
Revenue Source(s) This project is funded through the General Total Expenditures	0							
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs	0		0					(
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs	0		0	0	0		0	Citywido
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs	0	0	0	0 tal Project Cost	Ongoing		0 Area	Citywido
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Medical Equipment	0 0 Confidence	0 Moderate	To	0 tal Project Cost Original Cost	Ongoing Ongoing	0	O Area Objective	Citywide Replacemen
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Medical Equipment  Project Description This project supports the replacement of th	0 0 Confidence	0 Moderate	To	0 tal Project Cost Original Cost	Ongoing Ongoing	0	O Area Objective	Citywide Replacemen
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Medical Equipment  Project Description This project supports the replacement of the FY 2024-25.	O Confidence e bureau's medi	0 Moderate	To	0 tal Project Cost Original Cost	Ongoing Ongoing	0	O Area Objective	Citywide Replacemen
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Medical Equipment  Project Description This project supports the replacement of th FY 2024-25. Revenue Source(s)	O Confidence e bureau's medi	0 Moderate	To	0 tal Project Cost Original Cost	Ongoing Ongoing	0	O Area Objective	Citywido Replacemen replacement by
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Medical Equipment  Project Description This project supports the replacement of th FY 2024-25. Revenue Source(s) The bureau intends to seek grant funding for	O O Confidence e bureau's medi	Moderate	To	tal Project Cost Original Cost eed for this proje	Ongoing Ongoing	oxygen bottles t	Area Objective hat will require (	386,000 Citywide Replacement replacement by
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Medical Equipment  Project Description This project supports the replacement of th FY 2024-25. Revenue Source(s) The bureau intends to seek grant funding for total Expenditures	Confidence te bureau's medi for this project.	Moderate cal equipment.	To An upcoming ne	tal Project Cost Original Cost eed for this proje	Ongoing Ongoing oct includes 400	oxygen bottles t 71,000	Area Objective hat will require (	Citywide Replacemen replacement by 345,000
Revenue Source(s) This project is funded through the General Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Medical Equipment  Project Description This project supports the replacement of th FY 2024-25. Revenue Source(s) The bureau intends to seek grant funding for Total Expenditures Net Operations and Maintenance Costs	Confidence te bureau's medi for this project.	Moderate cal equipment.	To  An upcoming ne	tal Project Cost Original Cost eed for this proje	Ongoing Ongoing oct includes 400	oxygen bottles t 71,000	Area Objective hat will require (	Citywide Replacemen replacement by 345,000

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
This project is for replacement of firefightin Turnout ensembles incorporate thermal an hood, coat, pants, suspenders, pair of glove life or has been damaged and to supply new for cancer reduction that many department	d moisture barr s, and a pair of b v recruits. All fire	iers protecting f poots. PF&R ma efighters are iss	irefighters from nages its invent ued a second se	thermal and ste ory to ensure rep t of turnouts as p	am burns. A cor lacement of tur art of the cance	mplete set of tur nout gear that h r reduction initia	rnout gear includias reached the dative. This is a na	des a helmet, end of its usefo tional standar
Revenue Source(s)								
This project is funded through the General	Fund.							
Total Expenditures	0	266,000	500,000	515,000	530,000	545,000	560,000	2,650,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
acilities								
PROJECT NAME: Building System Replacem	ents							
			To	otal Project Cost	Ongoing		Area	Citywic
	Confidence	Low		Original Cost	Ongoing		<b>Objective</b>	Replaceme
Project Description								
water heaters, washers, dryers, and plumbi Revenue Source(s)	ing and sewer ir	nfrastructure.						
This project is funded through the General	Fund.							
Total Expenditures	0	372,000	383,000	394,000	406,000	420,000	435,000	2,038,00
Total Expenditures  Net Operations and Maintenance Costs	0	372,000 0	383,000		406,000	420,000 0	435,000 0	2,038,00
	0							2,038,00
Net Operations and Maintenance Costs	0		0				0	
Net Operations and Maintenance Costs	0		0	0	0		0	Undetermine
Net Operations and Maintenance Costs	0 elocation	0	0	0 otal Project Cost	\$27,795,000		0 Area	2,038,00 Undetermine Replacemen
Net Operations and Maintenance Costs  PROJECT NAME: Code Enforcement Office Re	0 elocation Confidence e Enforcement (	Low Dffice. The build	To	0 otal Project Cost Original Cost	\$27,795,000	0	O Area	Undetermine Replaceme
Net Operations and Maintenance Costs  PROJECT NAME: Code Enforcement Office Reproject Description  his project is for the relocation of PF&R's Cod	elocation  Confidence e Enforcement ( ion on the MAX ogistics Facility, eral Obligation	Low Office. The build Orange Line. and Code Enfor (GO) bond is the	To ing is noncomp cement Office re most likely fun	otal Project Cost Original Cost liant with seismi	\$27,795,000 \$15,200,000 c codes, overcro	0 wded, and lacks	Area Objective structural integ	Undetermine Replaceme rity. The facilit 021-22. Due t
Net Operations and Maintenance Costs  PROJECT NAME: Code Enforcement Office Re  Project Description his project is for the relocation of PF&R's Cod located directly adjacent to the Clinton Stat  The combined cost of the Training Center, Le the significant cost of these projects, a Gen	elocation  Confidence e Enforcement ( ion on the MAX ogistics Facility, eral Obligation	Low Office. The build Orange Line. and Code Enfor (GO) bond is the	To ing is noncomp cement Office re most likely fun	otal Project Cost Original Cost liant with seismi	\$27,795,000 \$15,200,000 c codes, overcro	0 wded, and lacks	Area Objective structural integ	Undeterming Replaceme rity. The facilit 021-22. Due t
PROJECT NAME: Code Enforcement Office Reproject Description his project is for the relocation of PF&R's Code located directly adjacent to the Clinton State The combined cost of the Training Center, Lethe significant cost of these projects, a Gentime, the bureau has a low confidence in the	elocation  Confidence  E Enforcement ( ion on the MAX ogistics Facility, eral Obligation on the project cost as	Low Office. The build Orange Line. and Code Enfor (GO) bond is the s the timing of a	To ing is noncomp cement Office re most likely fun	otal Project Cost Original Cost liant with seismi	\$27,795,000 \$15,200,000 c codes, overcro	0 wded, and lacks	Area Objective structural integ	Undeterming Replaceme rity. The facilit 021-22. Due t
PROJECT NAME: Code Enforcement Office Response to the relocation of PF&R's Code located directly adjacent to the Clinton State The combined cost of the Training Center, Lethe significant cost of these projects, a Gentime, the bureau has a low confidence in the Revenue Source(s)	elocation  Confidence  E Enforcement ( ion on the MAX ogistics Facility, eral Obligation on the project cost as	Low Office. The build Orange Line. and Code Enfor (GO) bond is the s the timing of a	To ing is noncomp cement Office re most likely fun	otal Project Cost Original Cost liant with seismi estoration or repl dings source, bu ond is unknown.	\$27,795,000 \$15,200,000 c codes, overcro	0 wded, and lacks	Area Objective structural integ	Undeterming Replaceme rity. The facilit 021-22. Due t

#### **Portland Fire & Rescue**

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			Т	otal Project Cost	\$94,152,000		Area	Undetermine
	Confidence	Low		Original Cost	\$44,700,000		<b>Objective</b>	Replacemen
Project Description								
his project is for the relocation of PF&R's L uilding maintenance, station operations, S oncompliant with seismic codes, is overcro echnicians.	SCBA maintenance	, turnout maint	enance, firefig	hter equipment r	naintenance, an	d apparatus rep	air. The Logistic	s facility is
The combined cost of the Training Center, the significant cost of these projects, a Getime, the bureau has a low confidence in	eneral Obligation (	GO) bond is the	most likely fur	ndings source, bu	t requires appro			
Revenue Source(s)								
PF&R intends to pursue a GO Bond to fun	d this capital proje	ect.						
Total Expenditures	0	0	C	0	0	0	0	
Net Operations and Maintenance Costs	0	0	C	0	0	0	0	
Project Description	Confidence	Low	Τ	otal Project Cost Original Cost	Ongoing Ongoing		Area Objective	Citywid Replacemer
This project is for the bureau's replaceme bureau's roofs at timely intervals reduces Roof replacements are estimated to have depending on the size of the building, ex	s the risk of water o e a 20-year useful l	damage, includi ife, but the bure	ng dry rot and au has some ro	concrete spalling	, and avoids mo	re expensive as	set damage and	costly repairs.
Revenue Source(s)								
This project is funded through the Genera	al Fund.							
Total Expenditures	0	318,000	500,000	300,000	300,000	300,000	300,000	1,700,00
Net Operations and Maintenance Costs	0	0	C	0	0	0	0	ı
PROJECT NAME: Station 17 Boathouse								
			Т	otal Project Cost	\$500,000		Area	Nort
	Confidence	Moderate		Original Cost	\$500,000		<b>Objective</b>	Expansio
Project Description								
Project Description  This project is to install a boathouse to pr on the Columbia River. Unlike PF&R's oth tear on the apparatus and higher mainte	er fireboats and re	scue boats, Firel	ooat 17 does n	ot have a boatho	use to protect it	from the weath	er, leading to g	eater wear an
This project is to install a boathouse to pron the Columbia River. Unlike PF&R's oth	er fireboats and re	scue boats, Firel	ooat 17 does n	ot have a boatho	use to protect it	from the weath	er, leading to g	eater wear an

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Station Improvements								
			To	tal Project Cost	Ongoing		Area	Citywid
	Confidence	Low		Original Cost	Ongoing		<b>Objective</b>	Efficienc
Project Description								
This project is for improvements to the bu upgrades; tap-out installations; fire signa estimates for FY 2024-25 and onward repurgent projects. The bureau lacks resource	l installations; fur resent PF&R's cur	rniture; and inst rent resources a	allation of effici vailable for buil	ency upgrades s ding system rep	uch solar panels lacements statio	s and electrical von improvement	ehicle chargers.	The project
Revenue Source(s)  This project is funded through the Genera	l Eund							
. ,	i runa. O	122 000	141,000	145,000	150,000	155,000	160 000	751,00
Total Expenditures  Net Operations and Maintenance Costs	0	133,000	141,000	145,000	150,000	133,000	160,000	731,00
			т.	4-1 D: 4 C 4	<b>ĊΓΛ ΩΛΓ ΛΛΛ</b>		A	_
	Confidence	Low	IC	otal Project Cost Original Cost	\$50,805,000		Area Objective	
Project Description				Original Cost	\$33,200,000	:bh	Objective	Replacemen
he PF&R Training Center, located at NE 122r raining Center does not meet current seism vater, bathrooms, or adequate changing fac	nd and Sandy, is a ic codes, is overcr cilities; the locker ard over time if no Logistics Facility, neral Obligation (	a combination o rowded, and has rooms violate e ot properly main and Code Enfor (GO) bond is the	f repurposed factors in the factors of the factors	Original Cost cilities and porta ayout. The Traini cy policies; and t estoration or rep dings source, bu	\$33,200,000  ble buildings w ng Academy for he burn building lacement was es t requires appro	new firefighter g is showing sig stimated at \$145	Objective  ary, and operatic recruits does no ns of wear and c	Replacement onal issues. The t have running degradation, 021-22. Due to
he PF&R Training Center, located at NE 122r raining Center does not meet current seism vater, bathrooms, or adequate changing fac vhich could become an environmental haza The combined cost of the Training Center, the significant cost of these projects, a Ge	nd and Sandy, is a ic codes, is overcr cilities; the locker ard over time if no Logistics Facility, neral Obligation (	a combination o rowded, and has rooms violate e ot properly main and Code Enfor (GO) bond is the	f repurposed factors in the factors of the factors	Original Cost cilities and porta ayout. The Traini cy policies; and t estoration or rep dings source, bu	\$33,200,000  ble buildings w ng Academy for he burn building lacement was es t requires appro	new firefighter g is showing sig stimated at \$145	Objective  ary, and operatic recruits does no ns of wear and c	Replacement onal issues. The t have running degradation, 021-22. Due to
he PF&R Training Center, located at NE 122r raining Center does not meet current seism vater, bathrooms, or adequate changing fac vhich could become an environmental haza The combined cost of the Training Center, the significant cost of these projects, a Ge time, the bureau has a low confidence in t	nd and Sandy, is a ic codes, is overcr cilities; the locker ard over time if no Logistics Facility, neral Obligation ( the project cost as	o combination o cowded, and has rooms violate e of properly main and Code Enford (GO) bond is the s the timing of a	f repurposed factors in the factors of the factors	Original Cost cilities and porta ayout. The Traini cy policies; and t estoration or rep dings source, bu	\$33,200,000  ble buildings w ng Academy for he burn building lacement was es t requires appro	new firefighter g is showing sig stimated at \$145	Objective  ary, and operatic recruits does no ns of wear and c	t have running legradation, 021-22. Due to
he PF&R Training Center, located at NE 122r raining Center does not meet current seism vater, bathrooms, or adequate changing fact which could become an environmental haza. The combined cost of the Training Center, the significant cost of these projects, a Gettime, the bureau has a low confidence in the Revenue Source(s)	nd and Sandy, is a ic codes, is overcr cilities; the locker ard over time if no Logistics Facility, neral Obligation ( the project cost as	o combination o cowded, and has rooms violate e of properly main and Code Enford (GO) bond is the s the timing of a	f repurposed factors in the factors of the factors	Original Cost cilities and porta ayout. The Traini cy policies; and t estoration or rep dings source, bu	\$33,200,000  ble buildings w ng Academy for he burn building lacement was es t requires appro	new firefighter g is showing sig stimated at \$145	Objective  ary, and operatic recruits does no ns of wear and c	Replacement onal issues. The t have running degradation, 021-22. Due to rward. At this
he PF&R Training Center, located at NE 122r raining Center does not meet current seism vater, bathrooms, or adequate changing fac which could become an environmental haza. The combined cost of the Training Center, the significant cost of these projects, a Gettime, the bureau has a low confidence in the Revenue Source(s)  PF&R intends to pursue a GO Bond to func	nd and Sandy, is a ic codes, is overcr cilities; the locker ard over time if no Logistics Facility, neral Obligation ( the project cost as	a combination o rowded, and has rooms violate e at properly main and Code Enford (GO) bond is the s the timing of a	f repurposed factors an inefficient l quity and privactained. cement Office re most likely fun a potential GO b	Original Cost cilities and porta ayout. The Traini cy policies; and t estoration or rep dings source, bu ond is unknown	\$33,200,000 ble buildings w ng Academy for he burn building lacement was es t requires appro	new firefighter g is showing sig stimated at \$14 val from City Co	Objective  ary, and operatic recruits does no ns of wear and c million in FY 2 uncil to move fo	Replacemer onal issues. The t have running legradation, 021-22. Due to rward. At this
the PF&R Training Center, located at NE 122r raining Center does not meet current seism vater, bathrooms, or adequate changing fact which could become an environmental haza. The combined cost of the Training Center, the significant cost of these projects, a Gentime, the bureau has a low confidence in the Revenue Source(s)  PF&R intends to pursue a GO Bond to functional Expenditures  Net Operations and Maintenance Costs	nd and Sandy, is a ic codes, is overcr cilities; the locker ord over time if no Logistics Facility, neral Obligation ( the project cost as d this capital proje	or combination of cowded, and has rooms violate extended the properly main and Code Enform (GO) bond is the sthe timing of a sect.	f repurposed facts an inefficient I quity and privactained. cement Office re most likely fun a potential GO b	Original Cost cilities and porta ayout. The Traini cy policies; and t estoration or rep dings source, bu ond is unknown	\$33,200,000  ble buildings w ng Academy for he burn buildin lacement was es t requires appro	new firefighter g is showing sig stimated at \$14! val from City Co	Objective  ary, and operation recruits does not not make and of the make and o	Replacemer onal issues. The t have running legradation, 021-22. Due to rward. At this
he PF&R Training Center, located at NE 122r raining Center does not meet current seism vater, bathrooms, or adequate changing fac which could become an environmental haza. The combined cost of the Training Center, the significant cost of these projects, a Get time, the bureau has a low confidence in the Revenue Source(s)  PF&R intends to pursue a GO Bond to functional Expenditures	nd and Sandy, is a ic codes, is overcr cilities; the locker ard over time if no Logistics Facility, neral Obligation ( the project cost as d this capital proje 0	or combination of cowded, and has rooms violate extended from the control of the combination of the combinat	f repurposed facts an inefficient I quity and privactained. cement Office re most likely fun a potential GO b	Original Cost cilities and porta ayout. The Traini cy policies; and t estoration or rep dings source, bu ond is unknown	\$33,200,000  ble buildings w ng Academy for he burn buildin lacement was es t requires appro	new firefighter g is showing sig stimated at \$14! val from City Co	Objective  ary, and operation recruits does not not make and of the make and o	Replacement onal issues. The t have running degradation, 021-22. Due to rward. At this
the PF&R Training Center, located at NE 122r raining Center does not meet current seism vater, bathrooms, or adequate changing fact which could become an environmental haza. The combined cost of the Training Center, the significant cost of these projects, a Get time, the bureau has a low confidence in the Revenue Source(s)  PF&R intends to pursue a GO Bond to functional Expenditures  Net Operations and Maintenance Costs  Safety	nd and Sandy, is a ic codes, is overcr cilities; the locker ard over time if no Logistics Facility, neral Obligation ( the project cost as d this capital proje 0	or combination of cowded, and has rooms violate extended from the control of the combination of the combinat	f repurposed factors an inefficient I quity and privactained. cement Office remost likely fun potential GO b	Original Cost cilities and porta ayout. The Traini cy policies; and t estoration or rep dings source, bu ond is unknown	\$33,200,000  ble buildings w ng Academy for he burn buildin lacement was es t requires appro	new firefighter g is showing sig stimated at \$14! val from City Co	Objective  ary, and operation recruits does not not make and of the make and o	Replacemen onal issues. The t have running degradation, 021-22. Due to

#### **Portland Fire & Rescue**

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Self-Contained Breathing Apparatus (SC Maintaining this equipment is essential The project was funded through a comb tear, damage, or loss. Given the limited I	to ensuring firefiglination of federal g	nter wellness an Irant funding ar	nd responsivene nd General Fund	ss. In FY 2019-20 resources. PF&F	), PF&R fully rep Ralso incurs ong	laced its SCBA i oing SCBA-relat	nventory with n	ew equipment
Revenue Source(s)								
The bureau intends to seek grant fundin	g for this project.							
Total Expenditures	0	27,000	31,000	33,000	35,000	37,000	40,000	176,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
echnology								
PROJECT NAME: Image Trend Software								
			To	otal Project Cost	\$150,000		Area	Citywid
	Confidence	High		Original Cost	\$8,150		<b>Objective</b>	Efficienc
Project Description								
This project is for the implementation of and reporting.	multiple modules	of ImageTrend s	software. Image	Trend is utilized	by fire and EMS	responders for	data collection,	record keeping
Revenue Source(s)								
This project is funded through the Gener	al Fund.							
Total Expenditures	0	0	121,000	125,000	129,000	133,000	137,000	645,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Intterra Software								
			To	otal Project Cost	\$11,000		Area	Citywid
	Confidence	Moderate		Original Cost	\$11,000		<b>Objective</b>	Efficienc
Project Description								
This project is for the implementation of						and is approved	by the Fire Defe	ense Boards for
reporting. Intterra is utilized by regional each county. It is necessary for PF&R to u efficiency of firefighters as they arrive at the region. This sharing of data is vital for	ise Intterra to allov a building. Intterra	a also allows for	the sharing of r	eal-time data w				
each county. It is necessary for PF&R to u efficiency of firefighters as they arrive at	ise Intterra to allov a building. Intterra	a also allows for	the sharing of r	eal-time data w				
each county. It is necessary for PF&R to u efficiency of firefighters as they arrive at the region. This sharing of data is vital for	ise Intterra to allow a building. Intterra or the cooperation	a also allows for	the sharing of r	eal-time data w				
each county. It is necessary for PF&R to u efficiency of firefighters as they arrive at the region. This sharing of data is vital for Revenue Source(s)	ise Intterra to allow a building. Intterra or the cooperation	a also allows for	the sharing of r al partner agen	eal-time data w cies.				

apital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
014 Parks Bond								
PROJECT NAME: Mt Tabor Yard Maintenanc	ce Facility							
			То	tal Project Cost	17,225,455		Area	Southeas
	Confidence	Moderate		Original Cost	17,225,455		<b>Objective</b>	Replacemer
Project Description								
Demolish and construct new shop space p	er the bureau's 2	008 Master Plar	ı <b>.</b>					
Revenue Source(s)								
Funded with 2014 General Obligation bon	d resources and (	General Fund ma	njor maintenanc	e resources.				
Total Expenditures	17,175,000	3,000,000	50,000	0	0	0	0	50,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
019 Metro Bond Local Share								
PROJECT NAME: ADA & Path Renovations								
			То	tal Project Cost	3,000,000		Area	Citywid
	Confidence	Moderate		Original Cost	3,000,000		<b>Objective</b>	Maintenand & Repa
Project Description								•
Make ADA improvements at up to eight de known level of service gaps.	eveloped parks to	provide increas	ed access to nat	ure. Prioritizatio	n for sites with	high equity sco	res, transition pl	an scores, and
Revenue Source(s)								
	Ircoc							
Funded with 2019 Metro Local Share resou	irces.							
Funded with 2019 Metro Local Share resou Total Expenditures	500,000	500,000	500,000	500,000	500,000	500,000	500,000	2,500,00
		500,000	500,000	500,000	500,000	500,000	500,000	
Total Expenditures	500,000							
Total Expenditures  Net Operations and Maintenance Costs	500,000		0					2,500,00 Northwe
Total Expenditures  Net Operations and Maintenance Costs	500,000		0	0	0		0	Northwe: Maintenand
Total Expenditures  Net Operations and Maintenance Costs	500,000 0 ovation	0	0	0 tal Project Cost	3,000,000		0 Area	Northwe Maintenan
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Bristlecone Pine Trail Reno	500,000 0 ovation Confidence	0 Moderate	То	0 tal Project Cost Original Cost	3,000,000 3,000,000	0	0 Area	Northwe Maintenan
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Bristlecone Pine Trail Reno	500,000 0 ovation Confidence	0 Moderate	То	0 tal Project Cost Original Cost	3,000,000 3,000,000	0	0 Area	Northwe Maintenan
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Bristlecone Pine Trail Renormal Project Description  Renovate the existing trail and parking are	500,000 0 ovation Confidence ea to provide safe	0 Moderate	То	0 tal Project Cost Original Cost	3,000,000 3,000,000	0	0 Area	Northwe Maintenan
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Bristlecone Pine Trail Reno  Project Description  Renovate the existing trail and parking are  Revenue Source(s)	500,000 0 ovation Confidence ea to provide safe	0 Moderate	То	0 tal Project Cost Original Cost	3,000,000 3,000,000	0	0 Area	Northwe

#### **Portland Parks & Recreation**

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
PROJECT NAME: Columbia Blvd Crossing								
			То	tal Project Cost	3,000,000		Area	North
	Confidence	Moderate		Original Cost	3,000,000		<b>Objective</b>	Growth
Project Description								
Build a new pedestrian bridge in Chimney	Park and along t	he existing Peni	insula Crossing 1	rail to provide a	ccess to the futu	ıre Metro park s	ite and trail at S	t Johns Prairie.
Revenue Source(s)								
Funded with 2019 Metro Bond Local Share	e resources.							
Total Expenditures	0	100,000	300,000	500,000	700,000	1,000,000	400,000	2,900,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: ESPC LED Park Path Lighti	ng							
			То	tal Project Cost	2,000,000		Area	Citywide
	Confidence	Moderate		Original Cost	2,000,000		Objective	Growth
Project Description								
Provide standardized LED lighting for energy	rgy efficiency wh	ile meeting City	of Portland bird	l-friendly and cli	imate action go	als.		
Revenue Source(s)	<u>,                                     </u>			•				
Funded with 2019 Metro Bond Local Share	e resources.							
Total Expenditures	0	1,200,000	800,000	0	0	0	0	800,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	C
PROJECT NAME: Forest Park Renovations								
			То	tal Project Cost	3,000,000		Area	Northwes
	Confidence	Moderate		Original Cost	3,000,000		<b>Objective</b>	Maintenance & Repair
Project Description								
Provide safe access to nature and improve accessibility. Work to include renovations			•	king trail and fi	re lane access im	nprovements wi	th a focus on saf	ety and
Revenue Source(s)								
Funded with 2019 Metro Bond Local Share	e resources.							
Total Expenditures	0	500,000	250,000	100,000	2,150,000	0	0	2,500,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	C
PROJECT NAME: Nat Areas, Paths, Signs								
			То	tal Project Cost	2,900,000		Area	Citywide
	Confidence	Moderate		Original Cost	2,900,000		<b>Objective</b>	Maintenance

apital Program	<b>.</b>	Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Project Description								
Renovate and provide new improvements	to boardwalks a	nd trails, make e	ecological restor	ation improvem	ents, address Al	OA issues, and p	rovide new sign:	S.
Revenue Source(s)								
Funded with 2019 Metro Bond Local Shar	e resources.							
Total Expenditures	0	0	580,000	580,000	580,000	580,000	580,000	2,900,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Neighborhood Parks Rest	room Roof Renov	ations						
			То	tal Project Cost	2,250,000		Area	Citywid
	Confidence	Moderate		Original Cost	2,250,000		<b>Objective</b>	Maintenand & Repa
Project Description								
Renovate deteriorating park restroom roo furnishings, and plumbing needs.	fs at up to 5 parks	with a focus on	sites with high (	equity scores. W	ork may address	additional site-	specific issues s	uch as ADA, sit
Revenue Source(s)								
Funded with 2019 Metro Bond Local Shar	e resources.							
Total Expenditures	0	0	450,000	450,000	450,000	450,000	450,000	2,250,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Rose City Golf Trails								
			То	tal Project Cost	2,000,000		Area	Northea
	Confidence	Moderate		Original Cost	2,000,000		<b>Objective</b>	Growt
Project Description								
Improve nature access at Rose City Golf Co and open space.	urse with a new v	valking loop aro	und the perimet	er of the course	Provide free-to	-use physical ac	tivity space with	n access to tree
Revenue Source(s)								
Funded with 2019 Metro Local Share reso	urces.							
Total Expenditures	5,000	100,000	500,000	500,000	1,000,000	0	0	2,000,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Trail Bridge Replacement	S							
			То	tal Project Cost	2,750,000		Area	Citywic
	Confidence	Moderate		Original Cost	2,750,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Repair or replace up to 8 trail bridges thro								

#### **Portland Parks & Recreation**

apital Program	Drior Voors	Revised	Adopted FY 2024-25	EV 2022 24	EV 2024 25	Capital Plan	EV 2024 27	5.VozzTotol
roject  Revenue Source(s)	Prior Years	FY 2023-24	r1 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Funded with 2019 Metro Bond Local Share								
			550,000	550,000	550,000	550,000	400.000	2 (00 00
Total Expenditures	150,000	0	550,000	550,000	550,000	550,000	400,000	2,600,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Whitaker Ponds Dock Rep	lacement							
			То	tal Project Cost	600,000		Area	Northea
	Confidence	Moderate		Original Cost	600,000		<b>Objective</b>	Maintenand & Repa
Project Description								
Replace failed boardwalk.								
Revenue Source(s)								
Funded with 2019 Metro Bond Local Share	e resources.							
Total Expenditures	180,000	180,000	84,000	84,000	84,000	84,000	84,000	420,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Wilkes Headwaters								
			То	tal Project Cost	4,000,000		Area	Ea
	Confidence	Moderate		Original Cost	4,000,000		Objective	Growt
Project Description								
Develop a master plan for the 20-acre nat trails in the natural areas to address a natural			waters of Wilkes	Creek. Renovat	e portions of the	e site to provide	habitat restorat	ion and new
Revenue Source(s)								
Funded with 2019 Metro Bond Local Share	e resources.							
Total Expenditures	620,000	500,000	500,000	500,000	1,000,000	1,000,000	500,000	3,500,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
019 Metro Bond Trails								
PROJECT NAME: Will Grnwy: KelleyPt								
, ,			То	tal Project Cost	1,897,908		Area	Nort
	Confidence	Moderate		Original Cost	1,897,908		Objective	Growt
Project Description								
This project seeks to extend the existing N interior to the park terminates near a view		eenway Trail (cu	rrently terminat	ing at an under	crossing at Mari	ne Drive) into K	elley Point Park	to where a tra
Revenue Source(s)	<b>J</b>							
nevenue source(s)								

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Total Expenditures	65,000	0	50,000	50,000	50,000	50,000	1,697,908	1,897,908
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
Acquisitions								
PROJECT NAME: Non Central City Park Acqu	uistions Program							
			То	tal Project Cost	Ongoing		Area	Citywide
	Confidence	Moderate		Original Cost	Ongoing		<b>Objective</b>	Growth
Project Description								
Acquisitions to be determined.								
Revenue Source(s)								
Funded with System Development Charge re	esources.							
Total Expenditures	0	2,326,000	140,000	140,000	140,000	140,000	140,000	700,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
ADA Program								
PROJECT NAME: ADA Essex Park								
			То	tal Project Cost	550,000		Area	East
	Confidence	High		Original Cost	550,000		<b>Objective</b>	Mandated
Project Description								
Oversee accessibility improvements noted	in the ADA Trans	ition Plan.						
Revenue Source(s)								
Funded with General Fund major mainten	ance resources.							
Total Expenditures	350,000	200,000	150,000	50,000	0	0	0	200,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: ADA-Sellwood Park Access	S							
			То	tal Project Cost	75,000		Area	Southeas
	Confidence	High		Original Cost	75,000		<b>Objective</b>	Mandated
Project Description								
Improve access to the park by repairing the p	oark pathway.							
Revenue Source(s)								
Funded with General Fund resources.								
Total Expenditures	0	0	0	0	0	0	0	(

#### **Portland Parks & Recreation**

apital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: George Park ADA Curb Ra	mps							
			То	tal Project Cost	120,000		Area	Nort
	Confidence	High		Original Cost	120,000		<b>Objective</b>	Mandate
Project Description								
Install ADA curb ramps.								
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Implement ADA Updgrad	es							
			То	tal Project Cost	1,080,031		Area	Citywi
	Confidence	Moderate		Original Cost	1,080,031		Objective	Mandate
Project Description								
Improve or add assets to increase accessib	ility.							
Revenue Source(s)								
This project is funded with General Fund r	esources.							
Total Expenditures	400,000	100,000	1,021,250	1,002,381	1,080,709	1,108,331	1,136,659	5,349,33
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: SW Park & Lewis Curb Rai	np							
			То	tal Project Cost	50,000		Area	Southwe
	Confidence	High		Original Cost	50,000		Objective	Mandate
Project Description								
Install ADA curb ramp.								
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	25,000	21,000	25,000	0	0	0	0	25,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Tanner Springs ADJ	A Barrier Remedia	ation						
			То	tal Project Cost	\$100,000		Area	Northwe
	Confidence	Moderate		Original Cost	\$100,000		<b>Objective</b>	Mandate

Prior Years	FY 2023-24						
		FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
0	50,000	50,000	0	0	0	0	50,00
0	0	0	0	0	0	0	
		То	tal Project Cost	120,000		Area	Citywid
Confidence	Moderate		Original Cost	120,000		Objective	Growt
ng resources to e	xpand trash car	installations.					
0	206,673	0	0	0	0	0	
0	0	0	0	0	0	0	
		То	tal Project Cost	4,000,000		Area	Southea
Confidence	Moderate		Original Cost	4,000,000		<b>Objective</b>	Grow
atepark that ca	n accommodate	10 - 30 users, ir	ncluding 2 bench	ies.			
resources.							
1,700,000	1,300,000	2,000,000	290,000	0	0	0	2,290,00
0	0	0	0	0	0	0	
		То	tal Project Cost	11,400,000		Area	Northwe
Confidence	Moderate		Original Cost	11,400,000		<b>Objective</b>	Grow
and 9th, west of	Pacific Northwe	est College of Ar	t.				
	Confidence  O  Confidence  Confidence  Catepark that can resources.  1,700,000  Confidence	Confidence Moderate  0 206,673 0 0  Confidence Moderate  catepark that can accommodate  resources. 1,700,000 1,300,000 0 0  Confidence Moderate	To Confidence Moderate  0 206,673 0 0 0 0  To Confidence Moderate  Confidence Moderate  To Confidence Moderate  Catepark that can accommodate 10 - 30 users, in resources.  1,700,000 1,300,000 2,000,000 0 0 0  To Confidence Moderate	Total Project Cost Confidence Moderate Original Cost  O 206,673 O O O O O O  Total Project Cost  Confidence Moderate Original Cost  Total Project Cost Confidence Moderate Original Cost  Catepark that can accommodate 10 - 30 users, including 2 bench resources.  1,700,000 1,300,000 2,000,000 290,000 O O O O  Total Project Cost Confidence Moderate Original Cost  Confidence Moderate Original Cost  Confidence Moderate Original Cost  Confidence Moderate Original Cost	Total Project Cost 120,000 Confidence Moderate Original Cost 120,000  1206,673 0 0 0 0 0 0 0 0 0 0 0 0 0 Total Project Cost 4,000,000 Confidence Moderate Original Cost 4,000,000 Confidence Moderate Original Cost 4,000,000 Confidence Moderate Total Project Cost 11,700,000 1,300,000 2,000,000 290,000 0 0 0 0 0 0 0 0 Confidence Moderate Original Cost 11,400,000	Total Project Cost 120,000  Confidence Moderate Original Cost 120,000  Total Project Cost 120,000  Total Project Cost 120,000  Total Project Cost 4,000,000  Confidence Moderate Original Cost 4,000,000  Confidence Moderate Original Cost 4,000,000  Total Project Cost 4,000,000  Total Project Cost 11,400,000  Total Project Cost 11,400,000  Total Project Cost 11,400,000  O O O O O O O  Total Project Cost 11,400,000  Total Project Cost 11,400,000	Total Project Cost 120,000 Area Confidence Moderate Original Cost 120,000 Objective  10 206,673 0 0 0 0 0 0 0 0 0 0 0 0 0 Total Project Cost 4,000,000 Area Confidence Moderate Original Cost 4,000,000 Objective  10 206,673 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Total Project Cost 4,000,000 Objective  10 20 20 20 20 20 20 20 20 20 20 20 20 20

apital Program	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Total
roject								
Total Expenditures	60,000	60,000	50,000	50,000	3,000,000	7,000,000	1,000,000	11,100,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Central City Park Developr	nent							
			То	tal Project Cost	Ongoing		Area	Central Cit
	Confidence	Moderate		Original Cost	Ongoing		<b>Objective</b>	Growt
Project Description								
Projects to be determined.								
Revenue Source(s)								
Funded with System Development Charge	resources.							
Total Expenditures	0	1,500,000	4,475,276	4,275,276	2,475,276	2,475,276	2,475,276	16,176,38
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Columbia Blvd Bridge @ C	himney Park							
			То	tal Project Cost	204,699		Area	Nort
	Confidence	Moderate		Original Cost	204,699		Objective	GRO: Expan
Project Description							-	
Construction of a grade-separated crossing	g over Columbia I	Boulevard at Chi	mney Park, part	t of the North Po	ortland Greenwa	y trail.		
Revenue Source(s)			,			<u>*</u>		
System Development Charges fund the ma	atch on a grant fr	om Metro, the le	ead agency on t	his project.				
Total Expenditures	155,000	35,000	50,000	0	0	0	0	50,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	,
PROJECT NAME: Columbia Children's Arbor	retum							
			То	tal Project Cost	3,385,000		Area	Northeas
	Confidence	Moderate		Original Cost	3,385,000		<b>Objective</b>	Growt
Project Description								
Design and construct improvements. If fur programs and group activities.	nding permits, ne	ew amenities wi	ll include a pave	d trail, paved a	cessible parking	g, and a shelter f	or educational/	interpretive
Revenue Source(s)								
Funded with System Development Charge	resources.							
Total Expenditures	3,300,000	450,000	50,000	0	0	0	0	50,00
	, .,	,	,		0	0		,

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			То	tal Project Cost	5,000,000		Area	Northwes
	Confidence	Moderate		Original Cost	5,000,000		<b>Objective</b>	Growt
Project Description								
Design and construct a new, one-acre, lar	ndscaped park in I	Northwest Portl	and.					
Revenue Source(s)								
Funded with System Development Chargo	e resources.							
Total Expenditures	500,000	500,000	100,000	300,000	600,000	3,500,000	0	4,500,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Enhance Dawson Park His	storical Elements							
			То	tal Project Cost	200,000		Area	Nort
	Confidence	Moderate		Original Cost	200,000		<b>Objective</b>	Maintenance Preservatio
Project Description								
Continue historical improvements at Daw	son Park.							
Revenue Source(s)								
Funded with General Fund.								
Total Expenditures	164,000	123,000	40,000	0	0	0	0	40,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Errol Heights Park Develo	pment							
			То	tal Project Cost	12,700,000		Area	Eas
	Confidence	Moderate		Original Cost	12,700,000		<b>Objective</b>	Growtl
Project Description								
Phase 1 implementation of the 2005 Mas amenities.	ter Plan. This hyb	rid park include	s sports fields, d	eveloped park a	rea grading, a p	lay area, basket	ball courts, a pla	za, and
Revenue Source(s)								
Funded with System Development Chargo	e resources.							
Total Expenditures	12,600,000	5,400,000	50,000	0	0	0	0	50,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Farragut Playground Imp	rovements							
			То	tal Project Cost	1,750,000		Area	Northeas
	Confidence	Moderate		Original Cost	1,750,000		Objective	Growth
Project Description								

apital Program	D-:V	Revised	Adopted	FV 2022 24	FV 2024 25	Capital Plan	FV 2026 27	r V T. t. l
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Expand playground to include toddler play	/ Tacilities.							
Revenue Source(s)								
Funded with System Development Charge								
Total Expenditures	1,700,000	800,000	25,000	0	0	0	0	25,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Gateway Green Developm	ent							
			То	tal Project Cost	4,750,000		Area	Eas
	Confidence	Moderate		Original Cost	4,750,000		<b>Objective</b>	Growt
Project Description								
Develop Gateway Green. Design and const	ruct path and na	ture play impro	vements.					
Revenue Source(s)								
This project is funded by Friends of Gatewa	ay Green, Metro,	General Fund, a	nd System Deve	lopment Charge	resources.			
Total Expenditures	3,900,000	800,000	700,000	50,000	0	0	0	750,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - George Park Ameni	ities							
			То	tal Project Cost	\$3,000,000		Area	Nort
	Confidence	Moderate		Original Cost	\$3,000,000		<b>Objective</b>	Growt
Project Description								
This project adds a playground, basketball	court, and pathy	ways						
Revenue Source(s)								
System Development Charges								
Total Expenditures	0	50,000	500,000	2,450,000	0	0	0	2,950,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Kelley Point Picnic Improv	rements							
			То	tal Project Cost	7,000,000		Area	Nort
	Confidence	Moderate		Original Cost	7,000,000		<b>Objective</b>	Growt
Project Description								
Install new picnic tables. Improve site E wit cottonwoods. Improve site B with concrete					sh dump, BBQ p	oit, ADA accessib	le path, and ren	noval of some
Revenue Source(s)								
Funded with System Development Charge	resources.							
Total Expenditures	450,000	200,000	500,000	3,000,000	3,000,000	0	0	6,500,00

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Kenilworth Park Splash Pa	ad							
			То	tal Project Cost	1,700,000		Area	Southeas
	Confidence	Moderate		Original Cost	1,700,000		<b>Objective</b>	Growt
Project Description								
Convert wading pool to splash pad.								
Revenue Source(s)								
Funded with System Development Charge	resources.							
Total Expenditures	750,000	700,000	500,000	500,000	0	0	0	1,000,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	ı
PROJECT NAME: Lents Park Street Improve	ments							
·			То	tal Project Cost	1,700,000		Area	Eas
	Confidence	Moderate		Original Cost	1,700,000		<b>Objective</b>	Growt
Project Description								
This project improves the Lents street righ	t-of-way and inc	ludes ADA sidev	valk improveme	nts.				
Revenue Source(s)								
Funded with System Development Charge	resources.							
Total Expenditures	1,800,000	599,000	200,000	0	0	0	0	200,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: NEW - Midland Park Plays	ground							
			То	tal Project Cost	2,850,000		Area	Eas
	Confidence	Moderate		Original Cost	2,850,000		<b>Objective</b>	Growth
Project Description								
Develop playground per the Master Plan.								
Revenue Source(s)								
Funded with System Development Charge	resources.							
Total Expenditures	350,000	350,000	500,000	1,900,000	100,000	0	0	2,500,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	ı
PROJECT NAME: Mill Park Development Ph	nase I & II							
			То	tal Project Cost	13,220,000		Area	Eas
				•				

	Data a Valana	Revised	Adopted	FV 2022 24	FV 2024 25	Capital Plan	FV 2024 27	r V T. t. l
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Project Description								
Develop Mill Park based on the Master Pla	an.							
Revenue Source(s)								
Funded with System Development Charge								
Total Expenditures	10,200,000	7,000,000	2,000,000	1,150,000	0	0	0	3,150,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Mt Scott Improver	nents SDC							
			То	tal Project Cost	12,189,064		Area	Southea
	Confidence	Moderate		Original Cost	12,189,064		<b>Objective</b>	Growt
Project Description								
renovation, and seismic assessments. Fut renovation. These improvements and exp Revenue Source(s)						,		
Funded with System Development Chargo	e (SDC) fees. Com	plements Build	Portland Fundin	a.				
Total Expenditures	1,025,000	414,619	0	11,000,000	0	0	0	11,000,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	, ,
DDO IECT NAME: Mt Tabor Dark Couth Acco	cc Trail/Diko Dath							
PROJECT NAME: Mt Tabor Park South Acce	ss Trail/Bike Path		То	tal Project Cost	2,025,000		Area	Southea
PROJECT NAME: Mt Tabor Park South Acce	ss Trail/Bike Path Confidence	Moderate	То	tal Project Cost Original Cost	2,025,000 2,025,000		Area Objective	Southea: Growt
PROJECT NAME: Mt Tabor Park South Acce Project Description			To	<u> </u>				
	Confidence	Moderate		<u> </u>				
Project Description	Confidence	Moderate		<u> </u>				
Project Description  Develop the access and circulation entryv	Confidence vay on the south s	Moderate		<u> </u>				
Project Description  Develop the access and circulation entryv  Revenue Source(s)	Confidence vay on the south s	Moderate		<u> </u>		0		
Project Description  Develop the access and circulation entryv  Revenue Source(s)  Funded with System Development Chargo	Confidence vay on the south s	Moderate side of Mt Tabor.		Original Cost	2,025,000	0	Objective	Growt 25,00
Project Description  Develop the access and circulation entryv  Revenue Source(s)  Funded with System Development Chargo  Total Expenditures	Confidence  vay on the south series resources.  1,900,000	Moderate side of Mt Tabor. 1,600,000 0	25,000	Original Cost	2,025,000		Objective 0	Growt 25,00
Project Description Develop the access and circulation entryv Revenue Source(s) Funded with System Development Charge Total Expenditures Net Operations and Maintenance Costs	Confidence  vay on the south series resources.  1,900,000	Moderate side of Mt Tabor. 1,600,000 0	25,000 0	Original Cost	2,025,000		Objective 0	Grow
Project Description Develop the access and circulation entryv Revenue Source(s) Funded with System Development Charge Total Expenditures Net Operations and Maintenance Costs	Confidence  vay on the south series resources.  1,900,000	Moderate side of Mt Tabor. 1,600,000 0	25,000 0	Original Cost  0 0	2,025,000		Objective  0 0	Growth 25,00
Project Description Develop the access and circulation entryv Revenue Source(s) Funded with System Development Charge Total Expenditures Net Operations and Maintenance Costs	Confidence vay on the south seresources. 1,900,000 0 relopment Progra	Moderate side of Mt Tabor. 1,600,000 0	25,000 0	Original Cost  0 0 tal Project Cost	2,025,000 0 Ongoing		Objective  0 0 Area	25,00
Project Description Develop the access and circulation entryv Revenue Source(s) Funded with System Development Charge Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Non Central City Park Dev	Confidence vay on the south seresources. 1,900,000 0 relopment Progra	Moderate side of Mt Tabor. 1,600,000 0	25,000 0	Original Cost  0 0 tal Project Cost	2,025,000 0 Ongoing		Objective  0 0 Area	Growt

npital Program	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Tota
roject		F1 2023-24	F1 2024-23	F1 2023-24	F1 2024-23	F1 2023-20	F1 2020-27	5-tear lota
Funded with System Development Charge		4.000,000	Γ0.000	100 000	250,000	Γ0 000	0	FF0 00
Total Expenditures	0	4,666,000	50,000	100,000	350,000	50,000	0	550,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - North PDX Pool								
			To	tal Project Cost	76,466,667		Area	Nor
	Confidence	Low		Original Cost	76,466,667		<b>Objective</b>	Grow
Project Description								
Build full service indoor pool in North Port	land.							
Revenue Source(s)								
Funded by System Development Charge re	sources and \$15	MM Lottery Grai	nt in P00900.					
Total Expenditures	1,100,000	500,000	3,000,000	30,000,000	30,000,000	10,000,000	1,000,000	74,000,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: North PDX Pool-Lottery G	ant							
			То	tal Project Cost	15,000,000		Area	Nor
	Confidence	Low		Original Cost	15,000,000		<b>Objective</b>	Grow
Project Description								
Build an indoor, full-service pool.								
Revenue Source(s)								
Funded with Oregon State Lottery Grant re	sources. Comple	mented with Sy	stem Developm	ent Charge reso	urces.			
Total Expenditures	2,500,000	4,420,821	12,500,000	0	0	0	0	12,500,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: O'Bryant Square Rebuild								
			To	tal Project Cost	2,278,249		Area	Southwe
	Confidence	Low		Original Cost	2,278,249		<b>Objective</b>	Grow
Project Description								
Begin the process of rebuilding O'Bryant S	quare.							
Revenue Source(s)								
Funded with General Fund Capital Set Asic	le.							
Total Expenditures	153,000	100,000	1,200,000	925,000	0	0	0	2,125,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	

oject	Prior Years FY	Revised FY 2023-24	Adopted FY 2024-25	-25 FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
								Southwest
			10	tal Project Cost	\$15,000,000		Area	
	Confidence	Moderate		Original Cost	\$15,000,000		Objective	Growt
Project Description								
This project adds a Skatepark in downtowi	Portland.							
Revenue Source(s)								
System Development Charges.								
Total Expenditures	0	100,000	500,000	2,450,000	1,000,000	1,500,000	500,000	5,950,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Parklane Park Developme	nt							
			То	tal Project Cost	29,700,000		Area	Ea
	Confidence	Moderate		Original Cost	29,700,000		<b>Objective</b>	Growt
Project Description								
mplement the 2008 Master Plan for a nev	/ 20-acre park, p	lus a 5-acre exis	ting park, includ	ling a spray feat	ure, paths, utilit	ies, plantings, a	nd site furniture	<u>.</u>
Revenue Source(s)								
- -unded by System Development Charges.	This project is co	nplemented by	a bond-funded	installation of a	Portland Loo.			
Total Expenditures	21,000,000	13,000,000	8,500,000	50,000	10,000	0	0	8,560,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - PDX Heights Playgr	ound		_					6 .1
			lo	tal Project Cost	600,000		Area	Southwe
	Confidence	Moderate		Original Cost	600,000		Objective	Growt
Project Description								
mprove Portland Heights Playground.								
Revenue Source(s)								
Funded with Portland Parks Foundation do	nation and Gene	eral Fund Major	Maintenance.					
Total Expenditures	0	0	10,000	10,000	50,000	200,000	330,000	600,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Red Electric Trail - Alpenro	se Segment							
			То	tal Project Cost	750,000		Area	Southwe
	Confidence	Moderate		Original Cost	750,000		<b>Objective</b>	Growt
Project Description								

apital Program	<b>.</b>	Revised	Adopted	=	=======================================	Capital Plan	=======================================	
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Revenue Source(s)								
Funded with a \$750,000 ARPA Grant.								
Total Expenditures	640,000	417,000	40,000	0	0	0	0	40,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Thomas Cully Park Develo	pment Phase 2							
			To	tal Project Cost	8,580,000		Area	Northea
	Confidence	Moderate		Original Cost	8,580,000		Objective	Growt
Project Description								
Thomas Cully Park Development. Design a	ınd construct a pa	ork on 25-acres o	of landfill. This fi	nal phase is to c	omplete the Na	tive Gathering (	arden.	
Revenue Source(s)								
This project was funded through a partne	rship with Verde a	and Let Us Build	Cully Park! alon	g with System D	evelopment Ch	arges; and fede	ral, state, and lo	cal grants.
Total Expenditures	7,700,000	76,819	700,000	0	0	0	0	700,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Washington Park: Zoo Ent	ries and Parking	Lot						
			To	tal Project Cost	5,800,000		Area	Northwe
	Confidence	High		Original Cost	5,800,000		Objective	Grow
Project Description								
This project will create a grand entry to th throughout.	e park; improve p	edestrian, bicyo	le, and vehicula	r access and circ	culation; and inc	corporate storm	water managem	ent solutions
Revenue Source(s)								
Funded with System Development Charge	e resources. Comp	lements funding	g from Washing	ton Park Parking	fees.			
Total Expenditures	5,700,000	2,700,000	100,000	0	0	0	0	100,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Wellington Park Sp	olash Pad							
			To	tal Project Cost	1,200,000		Area	Northea
	Confidence	Moderate		Original Cost	1,200,000		Objective	Grow
Project Description								
Convert a wading pool to a splash pad, wi	th flow-through,	all ground spray	/ with an averag	e of 1,300 SF we	etted area (capa	icity 50 users) pl	us spectator zoi	ne.
Revenue Source(s)								
	resources							
Funded with System Development Charge	. resources.							
Funded with System Development Charge Total Expenditures	100,000	100,000	100,000	950,000	50,000	0	0	1,100,00

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
lajor Maintenance Program								
PROJECT NAME: Adams Community Garden	n Access Road Re	pair						
			То	tal Project Cost	100,000		Area	Northwes
	Confidence	Moderate		Original Cost	100,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
Repair access road.								
Revenue Source(s)								
Funded with General Fund Major Maintena	ance resources.							
Total Expenditures	0	10,000	90,000	0	0	0	0	90,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: ARPA Maint Facility Fencin	ng & Gates							
			То	tal Project Cost	1,132,000		Area	Citywi
	Confidence	Moderate		Original Cost	1,132,000		<b>Objective</b>	Grow
Project Description								
Install maintenance facility gates and fenc	ing.							
Revenue Source(s)								
Funded with ARPA Grant.								
Total Expenditures	0	1,132,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Charles Jordan Mechanica	l Room Fire Prote	ection						
			То	tal Project Cost	150,000		Area	Nor
	Confidence	Moderate		Original Cost	150,000		<b>Objective</b>	Maintenand & Repa
Project Description								
Install fire protection in Charles Jordan Cor	nmunity Center'	s mechanical ro	om.					
Revenue Source(s)								
This project is funded with General Fund N	Najor Maintenand	ce resources.						
Total Expenditures	25,000	25,000	10,000	10,000	10,000	10,000	85,000	125,00
•			0	0	0	0	0	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			То	tal Project Cost	2,150,000		Area	Nortl
	Confidence	Moderate		Original Cost	2,150,000		<b>Objective</b>	Maintenanco & Repai
Project Description								
Repair roof at Charles Jordan Community	Center.							
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	170,000	1,600,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Clatsop Butte: Utility Shed	d Demo							
			То	tal Project Cost	50,000		Area	Eas
	Confidence	Moderate		Original Cost	50,000		<b>Objective</b>	Maintenanco & Repai
Project Description								
Demolish the utility shed.								
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Cully Well Replace	ment							
			То	tal Project Cost	200,000		Area	Northeas
	Confidence	High		Original Cost	200,000		Objective	Maintenanc & Repai
Project Description								•
Replace Well.								
Revenue Source(s)								
Trust Fund.								
Total Expenditures	100,000	200,000	100,000	0	0	0	0	100,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Demolish Columbia Pool S	Structure							
			То	tal Project Cost	1,800,000		Area	Nort
	Confidence	Moderate		Original Cost	1,800,000		<b>Objective</b>	Maintenance & Repai

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Project Description								
Demolish Columbia Pool Structure								
Revenue Source(s)								
Funded with General Fund Major Mainter	ance and utilities	savings.						
Total Expenditures	10,000	35,000	1,100,000	640,000	0	0	0	1,740,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	0
PROJECT NAME: Eastbank Esplanade Impr	ovements							
			То	tal Project Cost	258,000		Area	Central City
	Confidence	High		Original Cost	258,000		Objective	Maintenance & Repair
Project Description								
mplement repairs and amenity updates to	oromote safe use	for visitors.						
Revenue Source(s)								
Funded with General Fund resources.								
Total Expenditures	150,000	0	134,000	0	0	0	0	134,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	0
PROJECT NAME: EPCC ESPC								
			То	tal Project Cost	1,783,852		Area	East
	Confidence	Moderate		Original Cost	1,783,852		<b>Objective</b>	Maintenance & Repair
Project Description								
Oversee Energy Saving Performance Cont	ract (ESPC) impro	vements at East	Portland Comm	unity Center.				
Revenue Source(s)								
Funded with General Fund capital set asio	e resources.							
Total Expenditures	200,000	0	0	0	0	0	0	0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	0
PROJECT NAME: EPCC Roof Repair								
			То	tal Project Cost	450,000		Area	East
	Confidence	Moderate		Original Cost	450,000		Objective	Maintenance & Repair
Project Description								
Repair roof at East Portland Community C	enter.							

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	0	135,000	90,000	90,000	90,000	90,000	90,000	450,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Evaluate Peninsula Park Co	C Roof							
			То	tal Project Cost	1,041,000		Area	Northeas
	Confidence	Moderate		Original Cost	1,041,000		Objective	Maintenand & Repa
Project Description								
Evaluate Peninsula Park Community Cente	er roof.							
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	692,000	80,000	300,000	0	0	0	0	300,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Farragut Park Basketball C	Court Repair							
			То	tal Project Cost	350,000		Area	Nort
	Confidence	Moderate		Original Cost	350,000		<b>Objective</b>	Maintenand & Repa
Project Description								
Repair Farragut Park basketball court.								
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	342,000	217,000	70,000	0	0	0	0	70,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Firehouse Theatre Struct In	nvestigation							
			То	tal Project Cost	50,000		Area	Southwe
	Confidence	Low		Original Cost	50,000		<b>Objective</b>	Maintenand & Repa
Project Description								
Investigate the Firehouse Theater Structure	e.							
Revenue Source(s)								
Funded with GF Major Maintenance resour	rces.							
Total Expenditures	0	0	50,000	0	0	0	0	50,00

apital Program roject	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	J Icui Iotu
PROJECT NAME: Health, Safety, Environme	ental Capital Impi	rvmts						
,			То	tal Project Cost	453,000		Area	Citywid
	Confidence	Low		Original Cost	453,000		<b>Objective</b>	Maintenanc & Repa
Project Description								·
Provide oversight and abatement of asbes	tos, lead, hazard	ous materials, b	rownfields, indo	or/outdoor air o	quality, radon, si	lica, and safety	training.	
Revenue Source(s)								
Funded with one-time capital set aside re	sources.							
Total Expenditures	165,000	25,000	55,000	55,000	55,000	55,000	55,000	275,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Irving Park Splash Pad								
			То	tal Project Cost	325,000		Area	Northea
	Confidence	Moderate		Original Cost	325,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Repair drainage issues at the Irving Park s	plash pad.							
Revenue Source(s)								
Funding is from General Fund major main	tenance resource	S.						
Total Expenditures	100,000	100,000	50,000	50,000	215,000	0	0	315,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Kelley Point Gate								
			То	tal Project Cost	90,000		Area	Nor
	Confidence	Moderate		Original Cost	90,000		<b>Objective</b>	Replaceme
Project Description								
Replace manual gate.								
Revenue Source(s)								
Funding is from General Fund major main	tenance resource	S.						
Total Expenditures	95,000	105,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
			То	tal Project Cost	300,000		Area	Southeas
	Confidence	Moderate		Original Cost	300,000		<b>Objective</b>	Maintenanco & Repai
Project Description								
Replace Lents Park Irrigation.								
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	100,000	0	10,000	10,000	10,000	270,000	0	300,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: NEW - Lents Park Tennis C	t							
			То	tal Project Cost	1,000,000		Area	Eas
	Confidence	Moderate		Original Cost	1,000,000		<b>Objective</b>	Maintenanco & Repai
Project Description								
Renovate the tennis court.								
Revenue Source(s)								
Funded with \$1MM General Fund designa	ted for East Portl	and.						
Total Expenditures	500,000	1,000,000	100,000	100,000	100,000	100,000	100,000	500,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Light Pole Replacements								
			То	tal Project Cost	9,500,000		Area	Citywid
	Confidence	High		Original Cost	9,500,000		<b>Objective</b>	Maintenance Safet
Project Description								
Replace light poles in parks throughout th	e system.							
Revenue Source(s)								
Funded with General Fund Capital Set Asio	de resources.							
Total Expenditures	9,000,000	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: NEW - Luuwit View Play S	urface							
			То	tal Project Cost	\$200,000		Area	Southeas
	Confidence	Moderate		Original Cost	\$200,000		<b>Objective</b>	Maintenance & Repai

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Project Description								
Repair/replace the Luuwit View play surfa	ce.							
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	0	0	10,000	10,000	180,000	0	0	200,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Major Maintenance								
			То	tal Project Cost	882,429		Area	Citywic
	Confidence	High		Original Cost	882,429		<b>Objective</b>	Maintenand & Repa
Project Description								
The represents a portion of the annual cap	oital major maint	enance funding	set aside to add	ress emergency	projects.			
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	0	0	815,042	722,619	1,519,291	1,491,669	1,463,341	6,011,9
Net Operations and Maintenance Costs	0	0	0	21,896,367	0	0	0	21,896,36
PROJECT NAME: Major Maintenance Safet	y Repairs							
			То	tal Project Cost	500,000		Area	Citywic
	Confidence	Low		Original Cost	500,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Complete safety repairs throughout the p	arks system.							
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: McCoy Drainage								
			То	tal Project Cost	150,000		Area	Nor
	Confidence	Moderate		Original Cost	150,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Improve drainage at McCoy Park.								
Revenue Source(s)								

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	130,000	130,000	20,000	0	0	0	0	20,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Mt Scott CC Improvement	S							
			То	tal Project Cost	15,000,000		Area	Southea
	Confidence	Moderate		Original Cost	15,000,000		<b>Objective</b>	Maintenand & Repa
Project Description								
This work is a bundling of multiple project improvements would increase safety, and renovation, and seismic assessments. Futurenovation. These improvements and expansion	expansion would Ire initiatives incl	l add needed ca <sub>l</sub> lude: seismic ret	pacity to this full rofitting, HSE im	-service commu provements, AC	nity center. Curi OA accessibility i	rent and past ini	tiatives include:	fire alarm, roo
Revenue Source(s)								
Funded with \$15 million Build Portland bo		•	•	<del>-</del>	rces.			
Total Expenditures	6,275,000	11,700,000	6,000,000	1,750,000	0	0	0	7,750,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Mt Scott Improvements								
			То	tal Project Cost	\$6,200,000		Area	Northwe
	Confidence			Original Cost	\$6,200,000		Objective	Maintenan & Repa
Project Description								
This project expands and improves Mt Sco	tt Community Ce	nter.						
Revenue Source(s)								
Portland Clean Energy Funding.								
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - MTY Lands Trailer								
			То	tal Project Cost	\$250,000		Area	Southea
	Confidence	Moderate		Original Cost	\$250,000		Objective	Maintenan & Repa
Project Description								'
Purchase and install Mt Tabor Yard Lands T	railer.							
Revenue Source(s)								

apital Program		Revised	Adopted			Capital Plan		Southea: Maintenance & Repa  75,00  Southwee Maintenance & Repa
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	0	0	5,000	245,000	0	0	0	250,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	ı
PROJECT NAME: NEW - MTY PRMS Office E	Build							
			То	tal Project Cost	\$75,000		Area	Southeas
	Confidence	Moderate		Original Cost	\$75,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
Built out Mt Tabor Yard PRMS office space.	•							
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	0	0	75,000	0	0	0	0	75,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Multnomah Arts Center E	lectric Service & I	Panel						
			То	tal Project Cost	225,000		Area	Southwe
	Confidence	Moderate		Original Cost	225,000		<b>Objective</b>	Maintenand & Rena
Project Description								а.пера
This project upgrades the electrical service	e and panel at Mu	ultnomah Arts C	enter.					
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	172,000	0	50,000	0	0	0	0	50,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW-Demo-FP Trolley Bu	ilding							
			То	tal Project Cost	50,000		Area	Northwes
	Confidence	High		Original Cost	50,000		Objective	Maintenance Safet
Project Description								
Demolish trolley utility building in Forest	Park.							
Revenue Source(s)								
Revenue Source(s) Funded with General Fund capital set asid	le resources.							
	le resources.	0	0	0	0	0	0	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: NEW-Demo-Kenilworth R	R							
			То	tal Project Cost	170,000		Area	Southea
	Confidence	High		Original Cost	170,000		<b>Objective</b>	Maintenance Safe
Project Description								
Demolish Kenilworth restroom.								
Revenue Source(s)								
Funded with General Fund capital set asid	e resources.							
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW-Farragut Restroom F	Roof							
			То	tal Project Cost	450,000		Area	Northea
	Confidence	High		Original Cost	450,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Repair Farragut Park restroom roof.								
Revenue Source(s)								
Funded with General Fund major mainten	ance resources.							
Total Expenditures	0	181,000	50,000	0	0	0	0	50,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW-MAC Pottery Barn Ro	oof							
			То	tal Project Cost	50,000		Area	Southwe
	Confidence	Moderate		Original Cost	50,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Repair MAC Pottery Barn roof.								
Revenue Source(s)								
Funding is from General Fund major main	tenance resource	S.						
Total Expenditures	0	50,000	50,000	0	0	0	0	50,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Peninsula Energy Efficience	y Upgrade							
			То	tal Project Cost	1,000,000		Area	Northea

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	Moderate		Original Cost	1,000,000		<b>Objective</b>	Maintenand & Repa
Project Description								
Upgrade energy efficiency elements at Pe	ninsula Park Com	munity Center.						
Revenue Source(s)								
Funded with General Fund Capital Set Asi	de resources.							
Total Expenditures	2,200,000	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Peninsula Park Maint Bld	g Roof							
			То	tal Project Cost	50,000		Area	Northea
	Confidence	Moderate		Original Cost	50,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Repair Peninsula Park's maintenance buil	ding roof.							
Revenue Source(s)								
Funding is from General Fund major main	tenance resource	S.						
Total Expenditures	50,000	50,000	50,000	0	0	0	0	50,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - PTC Bubble Heater	,							
			То	tal Project Cost	150,000		Area	Northea
	Confidence	High		Original Cost	150,000		<b>Objective</b>	Maintenan & Repa
Project Description								
Replace the heater in the Portland Tennis	Center Bubble.							
Revenue Source(s)								
Funded with the Tennis Trust fund.								
Total Expenditures	75,000	75,000	75,000	0	0	0	0	75,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Raymond Pk Play&	&Sewer							
			То	tal Project Cost	1,800,000		Area	Ea
	Confidence	Moderate		Original Cost	1,800,000		<b>Objective</b>	Maintenan & Rep
Project Description								

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Replace/renovate playground and fix sew	er connection.							
Revenue Source(s)								
Funded with \$1.5MM General Fund design \$100K from the Parks Major Maintenance		_		he Portland Park	ks Foundation d	onation for Play	ground Improve	ments and
Total Expenditures	0	1,500,000	360,000	360,000	360,000	360,000	360,000	1,800,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Remove Pier Park At-Risk	Assets							
			То	tal Project Cost	75,000		Area	Nort
	Confidence	Moderate		Original Cost	75,000		<b>Objective</b>	Maintenanco & Repai
Project Description								
Remove at-risk assets at Pier Park. Demoli	sh old restrooms	and a foundation	on.					
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	70,000	60,000	5,000	0	0	0	0	5,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Repair Critical Forest Park	Infrastructure							
			То	tal Project Cost	1,642,511		Area	Northwes
	Confidence	Low		Original Cost	1,642,511		Objective	Maintenanc & Repai
Project Description								
Repair critical infrastructure in Forest Park								
Revenue Source(s)								
Funded with one-time capital set aside re	sources.							
Total Expenditures	450,000	168,000	300,000	700,000	99,000	0	0	1,099,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Repair Ed Benedict Park P	ath/Trail/Sidewa	lk						
			То	tal Project Cost	50,000		Area	Eas
	Confidence	Moderate		Original Cost	50,000		<b>Objective</b>	Maintenanc & Repai
Project Description								
Repair path, trail, sidewalks in Ed Benedic	t Park.							
Revenue Source(s)								

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
This project is funded with General Fund N	Najor Maintenanc	e resources.						
Total Expenditures	0	42,276	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Repair Lincoln Park Path/1	<b>Frail</b>							
			To	tal Project Cost	25,000		Area	Eas
	Confidence	Moderate		Original Cost	25,000		Objective	Maintenand & Repa
Project Description								
This project will repair trails and pathways	at Lincoln Park.							
Revenue Source(s)								
This project is funded with General Fund N	Najor Maintenanc	e resources.						
Total Expenditures	0	23,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Repair Nike Basketball Cou	urts							
			To	tal Project Cost	892,916		Area	Citywid
	Confidence	Moderate		Original Cost	892,916		Objective	Maintenanc & Repa
Project Description								·
Renovate and make repairs to basketball c	ourt surfaces, ba	ckboards, and h	oops as needed	in partnership v	with NIKE's Proje	ect UNITE.		
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	800,000	422,000	20,000	0	0	0	0	20,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Riverview Nature Area Re	storation							
			To	tal Project Cost	250,000		Area	Southwes
	Confidence	Moderate		Original Cost	250,000		<b>Objective</b>	GRO: Nev
Project Description								
Restoration of land in Southwest Portland	•							
Revenue Source(s)								
Funded with Multnomah County mitigation	on funding related	d to the Sellwoo	d Bridge projec	t.				
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: NEW - Ross Island HVAC								
			To	al Project Cost	\$200,000		Area	Southea
	Confidence	Low		Original Cost	\$200,000		<b>Objective</b>	Maintenan & Repa
Project Description								и пере
Upgrade HVAC System.								
Revenue Source(s)								
Funded with General Fund Major Mainter	nance resources.							
Total Expenditures	0	0	100,000	100,000	0	0	0	200,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Salmon Street Fountain E	lectrical Repair							
			To	al Project Cost	631,000		Area	Central C
	Confidence	Moderate		Original Cost	631,000		<b>Objective</b>	Maintenan & Rep
Project Description								
This project repairs the electrical system of	of the interactive f	ountain in Gove	rnor Tom McCal	Waterfront Par	k.			
Revenue Source(s)								
Funded with General Fund Major Mainter	nance resources.							
Total Expenditures	185,000	50,000	450,000	0	0	0	0	450,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Southwest Community Co	enter Natatorium							
			To	al Project Cost	994,430		Area	Southwe
	Confidence	Moderate		Original Cost	994,430		<b>Objective</b>	Maintenan & Rep
Project Description								
This project addresses needed roof and st	ructural repairs ov	er the commun	ity center's nata	torium.				
Revenue Source(s)								
Funded with General Fund Capital Set asi	de resources.							
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - UF Staff Trailer								
			To	al Project Cost	\$350,000		Area	Southea

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
	Confidence	Moderate		Original Cost	\$350,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
Purchase and install UF Staff Trailer.								
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	0	0	5,000	325,000	0	0	0	330,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Upgrade Multnomah Arts	Center Kitchen							
			To	tal Project Cost	300,000		Area	Southwe
	Confidence	Moderate		Original Cost	300,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
Upgrade the Multnomah Arts Center Kitch	ien.							
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	319,000	75,000	175,000	0	0	0	0	175,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: W Powellhurst Park Sport	s Field							
			To	tal Project Cost	1,125,000		Area	Eas
	Confidence	Moderate		Original Cost	1,125,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
Repair West Powellhurst Park Sports Field	•							
Revenue Source(s)								
Funding is from General Fund major main	tenance resource	S.						
Total Expenditures	0	1,100,000	225,000	225,000	225,000	225,000	225,000	1,125,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Washington Park Sewer R	eplacement							
			To	tal Project Cost	1,060,000		Area	Northwes
	Confidence	Moderate		Original Cost	1,060,000		<b>Objective</b>	Replacemen
Project Description								

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Revenue Source(s)								
This project is funded with one time, capit	al set aside Gene	ral Fund resourc	ces.					
Total Expenditures	0	610,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Waterfront Park Bioswale	Reconfiguration							
			To	tal Project Cost	153,150		Area	Central Cit
	Confidence	High		Original Cost	153,150		Objective	Maintenance Safet
Project Description								
Design and construct a bioswale. This project	ect reconfigures	the existing stor	mwater facility	to discourage cu	irrent use for tra	ish and human v	waste.	
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	94,000	0	50,000	7,000	0	0	0	57,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Westmoreland Irrigation N	Main							
PROJECT NAME. Westinoreland imgadoir	viaiii		To	tal Project Cost	400,000		Area	Southea
	Confidence	Moderate		Original Cost	400,000		Objective	Maintenand & Repa
Project Description								<b>r</b>
Repair irrigation main.								
Revenue Source(s)								
This project is funded with General Fund N	Najor Maintenan	ce resources.						
Total Expenditures	50,000	50,000	50,000	300,000	0	0	0	350,00
<u> </u>	50,000	50,000	50,000	300,000	0	0	0	350,00
Total Expenditures	0							
Total Expenditures  Net Operations and Maintenance Costs	0		0					
Total Expenditures  Net Operations and Maintenance Costs	0		0	0	0		0	Southea Maintenand
Total Expenditures  Net Operations and Maintenance Costs	0 ement	0	0	0 tal Project Cost	750,000		0 Area	Southea Maintenand
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Westmoreland RR Replace	0 ement Confidence	0	0	0 tal Project Cost	750,000		0 Area	Southea Maintenand
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Westmoreland RR Replace  Project Description	0 ement Confidence	0	0	0 tal Project Cost	750,000		0 Area	Southea Maintenand
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Westmoreland RR Replace  Project Description  Replace roof of the Westmoreland restroor	0 ement Confidence m.	0	0	0 tal Project Cost	750,000		0 Area	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Workspace Configuration								
			То	tal Project Cost	500,000		Area	Citywid
	Confidence	Moderate		Original Cost	500,000		<b>Objective</b>	Growt
Project Description								
Configure leased workspace.								
Revenue Source(s)								
General Fund								
Total Expenditures	50,000	50,000	200,000	250,000	0	0	0	450,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
layground/Parks Replacement Progra	m							
PROJECT NAME: Play Piece Replacements								
			То	tal Project Cost	600,000		Area	Citywid
	Confidence	Low		Original Cost	600,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
This project oversees play piece replaceme	nts throughout t	he city, prioritiz	ing park sites w	ith high equity s	cores.			
Revenue Source(s)								
Funding is General Fund major maintenan	ce resources.							
Total Expenditures	150,000	550,000	50,000	50,000	50,000	50,000	50,000	250,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Replace Harney Play Struc	ture							
			То	tal Project Cost	25,000		Area	Southeas
	Confidence	Moderate		Original Cost	25,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
Replace Harney play structure.								
Revenue Source(s)								
Funded with General Fund Major Mainten	ance resources.							
Total Expenditures	5,000	0	20,000	0	0	0	0	20,00
		0		0	0	0	0	

# Portland Parks & Recreation Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan		
Project	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Technology Technology								
PROJECT NAME: NEW - Work Order System								
			То	tal Project Cost	5,000,000		Area	Citywid
	Confidence	Moderate		Original Cost	5,000,000		<b>Objective</b>	Replacemen
Project Description								
Purchase and install new work order system	n.							
Revenue Source(s)								
Funded with General Fund.								
Total Expenditures	550,000	500,000	1,500,000	3,000,000	0	0	0	4,500,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	

Capital Improvement Plan Summaries

apital Program	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	EV 2022 24	FY 2024-25	Capital Plan	EV 2024 27	C Voca Total
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Sustomer Service	atuu atuu							
PROJECT NAME: Advanced Metering Infra	structure		Tot	al Project Cost	02 600 000		Avan	Citynyid
	Confidence	Low	101	<u> </u>	93,600,000		Area Objective	Citywid
Project Description	Connuence	Low		Original Cost	44,675,000		objective	Replacemer
This project will implement an Advanced Implementation and Management. Phase management tasks. The analysis conduct share are estimated at \$89 million. The Coand greater ability to control their water.	e one involves des ed in July 2021 re ustomer Portal an	igning the AMI s commended suc d the data from t	system and proc h a project to su the AMI system	uring actions, w pport PWB's St will provide cus	rhile phase two rategic Plan in s tomers with en	involves impler everal areas. Tot	nenting the syst al project costs	em and including BES'
Revenue Source(s)								
The project funding is from a combination development charges and interest earnin		from revenue bo	nd sales, water	sales revenue, a	nd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	270,000	1,800,000	10,290,000	16,210,000	15,860,000	500,000	500,000	43,360,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Project Description Projects funded by this budget will include	le physical securit	y improvements	to major and sr	naller facilities a	as well as impro	ved security in t	he overall wate	& Repart
Projects funded by this budget will include system and control and communications		y improvements	to major and sr	naller facilities a	as well as impro	ved security in t	he overall wate	r distribution
Revenue Source(s)	system.							
The project funding is from a combination development charges and interest earnin	•	from revenue bo	nd sales, water	sales revenue, a	nd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	0	57,000	50,000	50,000	50,000	50,000	50,000	250,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
<b>Distribution</b> PROJECT NAME: 162nd PS MCC			Tot	al Project Cost	1,400,000		Area	Southea
	Confidence	Moderate		Original Cost	430,000		Objective	Maintenan & Repa

above grade. In FY 2024-25, construction will complete.

### **Portland Water Bureau**

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	•	from revenue bo	ond sales, water	sales revenue, a	ınd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	300,000	200,000	760,000	0	0	0	0	760,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Barbur Gibbs Pump	p Main							
			To	tal Project Cost	4,660,000		Area	Southwe
	Confidence	Low		Original Cost	4,656,000		<b>Objective</b>	Replaceme
Project Description								
This project will replace all the remaining Resistant Ductile Iron Pipe (ERDIP). This w (DI) pump main will remain in place. In FY	ill result in replaci	ng approximate	ely 2,900 feet of	the existing pur				•
Revenue Source(s)								
he project funding is from a combination of development charges and interest earning	-	m revenue bond	d sales, water sa	les revenue, and	d other construc	tion fund revenu	ues such as syste	em
Total Expenditures	0	0	50,000	260,000	260,000	1,910,000	1,930,000	4,410,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Distribution Mains								
			To	tal Project Cost	Ongoing		Area	Citywi
	Confidence	NA		Original Cost	0		<b>Objective</b>	Replaceme
	communica	INA		0ga. cost				
Project Description			£	-		.1		
The bureau is committed to improving marehabilitation and replacement of substant and water system upgrades due to local in identify, catalog, and prioritize projects to valves, pressure regulators, service branch estimates of more than \$200,000 are typic storm drainage and sewer pipelines const improvements for the Portland Bureau of of the existing water facility. In FY 2024-2	nintenance of the ndard mains; expa mprovement distr ensure minimal of es, and other faci cally put out for bi cructed by the Bur Transportation ar 025, the bureau o	water system ir insion due to pr icts and street i disruption to cu lities. Small proj id. Many project eau of Environn id the Oregon D	ivate lands devo mprovements. T stomers. Distrib jects, under \$20 ts in this prograi nental Services epartment of Tr	cluding repairs, elopment; increa he Portland Wa ution main repla 0,000, are norm n provide for the (BES), roadway o ansportation. O	replacements ar used water suppl ter Bureau uses acements also in ally completed b e relocation and configuration ch ther bureaus rei	y for fire protec a risk-based, rel clude appurten y bureau persor adjustment of v anges, pavemer nburse a portio	tion; improved viability-centered ances such as finnel. Projects wi vater facilities to to verlays, and n of the costs ba	water quality; d approach to e hydrants, th constructio o accommodat bridge used on the ag
The bureau is committed to improving marehabilitation and replacement of substant and water system upgrades due to local in identify, catalog, and prioritize projects to valves, pressure regulators, service branch estimates of more than \$200,000 are typic storm drainage and sewer pipelines constimprovements for the Portland Bureau of	nintenance of the ndard mains; expa mprovement distr ensure minimal of es, and other faci cally put out for bi cructed by the Bur Transportation ar 025, the bureau o	water system ir insion due to pr icts and street i disruption to cu lities. Small proj id. Many project eau of Environn id the Oregon D	ivate lands devo mprovements. T stomers. Distrib jects, under \$20 ts in this prograi nental Services epartment of Tr	cluding repairs, elopment; increa he Portland Wa ution main repla 0,000, are norm n provide for the (BES), roadway o ansportation. O	replacements ar used water suppl ter Bureau uses acements also in ally completed b e relocation and configuration ch ther bureaus rei	y for fire protec a risk-based, rel clude appurten y bureau persor adjustment of v anges, pavemer nburse a portio	tion; improved viability-centered ances such as finnel. Projects wi vater facilities to to verlays, and n of the costs ba	water quality; d approach to e hydrants, th constructio o accommoda bridge used on the ag
The bureau is committed to improving marehabilitation and replacement of substant and water system upgrades due to local in identify, catalog, and prioritize projects to valves, pressure regulators, service branch estimates of more than \$200,000 are typic storm drainage and sewer pipelines const improvements for the Portland Bureau of of the existing water facility. In FY 2024-2 Washougal Ave and NW Industrial St from	aintenance of the ndard mains; expandered mains; expandered minimal cles, and other facifully put out for bigructed by the Bur Transportation ar 1025, the bureau cles and the second minimal cless.	water system ir Insion due to pr Icts and street i disruption to cu lities. Small proj id. Many project eau of Environn ad the Oregon D expects to work	ivate lands deve mprovements. T stomers. Distrib jects, under \$20 ts in this prograi nental Services epartment of Tr on about 50 mi	cluding repairs, elopment; increa the Portland Wa ution main repla 0,000, are norm in provide for the (BES), roadway of ansportation. Of nor distribution	replacements ar used water suppl ter Bureau uses a ecements also in ally completed be e relocation and configuration ch ther bureaus rein mains projects.	y for fire protec a risk-based, rel clude appurten y bureau persor adjustment of v anges, pavemer mburse a portio Also, projects in	tion; improved viability-centered ances such as fir nnel. Projects wiwater facilities to toverlays, and n of the costs bas SW Altadena Av	water quality; d approach to re hydrants, th constructio o accommodat bridge used on the ag re and
The bureau is committed to improving marehabilitation and replacement of substant and water system upgrades due to local in identify, catalog, and prioritize projects to valves, pressure regulators, service branch estimates of more than \$200,000 are typic storm drainage and sewer pipelines const improvements for the Portland Bureau of of the existing water facility. In FY 2024-2 Washougal Ave and NW Industrial St from Revenue Source(s)	aintenance of the ndard mains; expandered mains; expandered minimal cles, and other facifully put out for bigructed by the Bur Transportation ar 1025, the bureau cles and the second minimal cless.	water system ir Insion due to pr Icts and street i disruption to cu lities. Small proj id. Many project eau of Environn ad the Oregon D expects to work	ivate lands deve mprovements. T stomers. Distrib jects, under \$20 ts in this prograi nental Services epartment of Tr on about 50 mi	cluding repairs, elopment; increa the Portland Wa ution main repla 0,000, are norm in provide for the (BES), roadway of ansportation. Of nor distribution	replacements ar used water suppl ter Bureau uses a ecements also in ally completed be e relocation and configuration ch ther bureaus rein mains projects.	y for fire protec a risk-based, rel clude appurten y bureau persor adjustment of v anges, pavemer mburse a portio Also, projects in	tion; improved viability-centered ances such as fir nnel. Projects wiwater facilities to toverlays, and n of the costs bas SW Altadena Av	water quality; d approach to re hydrants, th constructio o accommodat bridge used on the ag re and

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: DS - N Schmeer Rd east of	Whitaker Rd							
			То	tal Project Cost	1,850,000		Area	Nort
	Confidence	Moderate		Original Cost	1,406,000		<b>Objective</b>	Expansio
Project Description								
This project will install approximately 2,20 iron (CI) main. This project will renew zero construction.		•		-			•	
Revenue Source(s)								
The project funding is from a combination earnings.	of net proceeds	from customer f	ee payment, wa	ter sales revenu	e, and other con	struction fund I	revenues such as	interest
Total Expenditures	80,000	10,000	325,000	0	0	0	0	325,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Field Support								
			То	tal Project Cost	Ongoing		Area	Citywid
	Confidence	NA		Original Cost	0		<b>Objective</b>	Efficienc
This program funds the supplies, equipment equipment and vehicles are managed thro Revenue Source(s)			ileid crews use	to maintain and	орегате тне wa	ter system. me	Dureaus neet or	CONSTRUCTION
nevenue Jource(3)								
The project funding is from a combination	of water sales re	venue and inter	est earnings.					
• • • • • • • • • • • • • • • • • • • •	of water sales re 0	venue and inter 4,085,000	est earnings. 3,700,000	3,500,000	3,500,000	3,500,000	3,500,000	17,700,00
The project funding is from a combination				3,500,000	3,500,000	3,500,000	3,500,000	
The project funding is from a combination Total Expenditures	0	4,085,000	3,700,000					
The project funding is from a combination Total Expenditures Net Operations and Maintenance Costs	0	4,085,000	3,700,000					17,700,00 Central Cit
The project funding is from a combination Total Expenditures Net Operations and Maintenance Costs	0	4,085,000	3,700,000	0	0		0	
The project funding is from a combination Total Expenditures Net Operations and Maintenance Costs	0	4,085,000	3,700,000	0 tal Project Cost	Ongoing		0 Area	Central Cit
The project funding is from a combination Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Fountains	Confidence the Water Burea	4,085,000 0 NA nu's oldest signa : includes provis :cement of pum	3,700,000 0 To ture assets. The	o tal Project Cost Original Cost bureau has bee drain lines and	Ongoing O n entrusted with valves, replacem	o the City's deco nent of liners, re	Area Objective rative fountain i	Central Ci Maintenano & Repa nfrastructure, ment of
The project funding is from a combination Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Fountains  Project Description  Portland's decorative fountains are among including repairs, replacements, and upgraelectrical equipment and lighting systems,	Confidence the Water Burea	4,085,000 0 NA nu's oldest signa : includes provis :cement of pum	3,700,000 0 To ture assets. The	o tal Project Cost Original Cost bureau has bee drain lines and	Ongoing O n entrusted with valves, replacem	o the City's deco nent of liners, re	Area Objective rative fountain i	Central Ci Maintenano & Repa nfrastructure, ment of
The project funding is from a combination Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Fountains  Project Description Portland's decorative fountains are among including repairs, replacements, and upgra electrical equipment and lighting systems, have repairs and upgrades to Ira Keller Fountains	Confidence the Water Burea ides. This budget repair and repla ntain and McCoy	4,085,000 0 NA su's oldest signa includes provis cement of pum r Fountain.	3,700,000 0 To ture assets. The ion for repair of ps, addition of t	tal Project Cost Original Cost bureau has bee drain lines and v	Ongoing O n entrusted with valves, replacem arious improven	n the City's deco nent of liners, re nents to exterior	Area Objective  rative fountain i pair and replace surfaces. In FY	Central Cit Maintenand & Repa nfrastructure, ment of 2024–2025, wo
The project funding is from a combination Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Fountains  Project Description  Portland's decorative fountains are among including repairs, replacements, and upgra electrical equipment and lighting systems, have repairs and upgrades to Ira Keller Fou Revenue Source(s)  The project funding is from a combination	Confidence the Water Burea ides. This budget repair and repla ntain and McCoy	4,085,000 0 NA su's oldest signa includes provis cement of pum r Fountain.	3,700,000 0 To ture assets. The ion for repair of ps, addition of t	tal Project Cost Original Cost bureau has bee drain lines and v	Ongoing O n entrusted with valves, replacem arious improven	n the City's deco nent of liners, re nents to exterior	Area Objective  rative fountain i pair and replace surfaces. In FY	Central Cit Maintenanc & Repa nfrastructure, ment of 2024–2025, wo

## **Portland Water Bureau**

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Fulton Pump Mains Repla	cement							
			To	tal Project Cost	6,100,000		Area	Southwe
	Confidence	Moderate		Original Cost	5,079,000		<b>Objective</b>	Maintenand & Repa
Project Description								
This project will install approximately 2,89 under the I-5 freeway and approximately and 3,180 feet of 12-inch pump main bet	150 feet bored ur	der SW Barbur	Blvd. The projec	t will also includ	le abandoning a	pproximately 3,	180 feet of 10-ir	
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	•	rom revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	780,000	311,000	740,000	0	0	0	0	740,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Greenleaf Tank 3								
			To	tal Project Cost	4,080,000		Area	Northwe
	Confidence	Moderate		Original Cost	3,095,000		<b>Objective</b>	Replaceme
Project Description								
This project involves constructing a new 1 to remove the existing Greenleaf Tank 1 fr	om the system. T	ne existing tank						
will be located in the footprint of the exist Willis Building will require coordination win FY 2024-25.	-	-		vill need to be r		-	proceed. The ren	noval of the
will be located in the footprint of the exist Willis Building will require coordination w in FY 2024-25. Revenue Source(s)	rith the Forest Par	k Neighborhood	d Association, a	will need to be ro s it is used for m	onthly meetings	. The project is s	proceed. The ren scheduled to sta	noval of the rt construction
will be located in the footprint of the exist Willis Building will require coordination win FY 2024-25.	vith the Forest Par	k Neighborhood	d Association, a	will need to be ro s it is used for m	onthly meetings	. The project is s	proceed. The ren scheduled to sta	noval of the rt construction
will be located in the footprint of the exist Willis Building will require coordination win FY 2024-25. Revenue Source(s) The project funding is from a combination	vith the Forest Par	k Neighborhood	d Association, a	will need to be ro s it is used for m	onthly meetings	. The project is s	proceed. The ren scheduled to sta	noval of the rt construction stem
will be located in the footprint of the exist Willis Building will require coordination win FY 2024-25.  Revenue Source(s)  The project funding is from a combination development charges and interest earning	rith the Forest Par n of net proceeds gs.	k Neighborhood	d Association, a	will need to be ro it is used for m sales revenue, a	onthly meetings and other constri	. The project is s	oroceed. The ren scheduled to sta enues such as sy	noval of the rt construction
will be located in the footprint of the exist Willis Building will require coordination win FY 2024-25.  Revenue Source(s)  The project funding is from a combination development charges and interest earning.  Total Expenditures	of net proceeds gs. 480,000	k Neighborhood from revenue bo 355,000	d Association, a ond sales, water 2,130,000	will need to be ro s it is used for m sales revenue, a 790,000	onthly meetings and other constru 0	The project is so uction fund reve 0	oroceed. The ren scheduled to sta enues such as sy 0	noval of the rt construction stem
will be located in the footprint of the exist Willis Building will require coordination w in FY 2024-25. Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs	of net proceeds gs. 480,000	k Neighborhood from revenue bo 355,000	ond sales, water 2,130,000 0	will need to be ro s it is used for m sales revenue, a 790,000	onthly meetings and other constru 0	The project is so uction fund reve 0	oroceed. The ren scheduled to sta enues such as sy 0	noval of the rt construction stem
will be located in the footprint of the exist Willis Building will require coordination w in FY 2024-25. Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs	of net proceeds gs. 480,000	k Neighborhood from revenue bo 355,000	ond sales, water 2,130,000 0	vill need to be ro s it is used for m sales revenue, a 790,000 0	onthly meetings and other constru 0 0	The project is so uction fund reve 0	oroceed. The ren scheduled to sta enues such as sy 0 0	noval of the rt construction stem 2,920,00
will be located in the footprint of the exist Willis Building will require coordination w in FY 2024-25. Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs	of net proceeds to a second se	k Neighborhood from revenue bo 355,000 0	ond sales, water 2,130,000 0	vill need to be resist is used for m sales revenue, a 790,000 0	onthly meetings and other constru  0  0  Ongoing	The project is so uction fund reve 0	enues such as sy.  O  Area	oval of the rt construction stem  2,920,00
will be located in the footprint of the exist Willis Building will require coordination w in FY 2024-25.  Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Hydrants	of net proceeds a segs.  480,000  Confidence	rom revenue bo 355,000 0 NA	ond sales, water 2,130,000 0 To	vill need to be resist is used for messales revenue, a 790,000 0 tall Project Cost Original Cost see hydrants allo	onthly meetings and other constru  0  0  Ongoing  0	The project is suction fund reverse of the project is suction fund reverse of the project is successful to the project is successful	enues such as sy.  O  Area  Objective	citywic Replacemen

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
The project funding is from a combination such as system development charges and	-		ee payments, re	evenue bond sale	es, water sales ro	evenue, and oth	er construction	fund revenues
Total Expenditures	0	2,630,000	1,980,000	1,980,000	1,980,000	1,980,000	1,980,000	9,900,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - IA - Lair Hill Phase	1							
			To	tal Project Cost	1,750,000		Area	Soutl
	Confidence	Low		Original Cost	1,745,000		<b>Objective</b>	Maintenanc & Repa
Project Description								
This project will replace approximately 1,4 feet of 6 inch CI with 6 inch DI CI pipe and will be relocated. In FY 2024-25, project is	400 feet of 4 incl	n CI pipe with 40	-			-	-	
Revenue Source(s)								
he project funding is from a combination o development charges and interest earning	•	m revenue bon	d sales, water sa	les revenue, and	d other construc	tion fund reven	ues such as syste	em
Total Expenditures	20,000	0	1,300,000	150,000	0	0	0	1,450,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - IA - NE 72nd Ave S	andy - Killingswo	orth						
			To	tal Project Cost	2,670,000		Area	Northeas
	Confidence	Low		Original Cost	2,663,000		<b>Objective</b>	Maintenanc & Repai
Project Description								
This project will include installing approxi with a history of leaks. Additionally, appro will be installed. Also, 67 services will be a approximately 100 feet of 2-inch galvaniz	enewed, and 1 so	et of 4-inch Cast ervice will be tra	Iron Pipe will be Insferred. Addit	e upsized to 6-in ionally, this proj	ch Dl. 2 irfe hyd ect will include (	rants will be rer	ewed, and 1 ne	w Fire Hydrant
Revenue Source(s)								
he project funding is from a combination o earnings.	f net proceeds fro	m interagency a	agreements, wa	ter sales revenu	e, and other con	struction fund r	evenues such as	interest
Total Expenditures	10,000	0	900,000	0	0	0	0	900,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: IA - NW Broadway Corrido	or Offsite							
PROJECT NAME: IA - NW Broadway Corrido	or Offsite		To	tal Project Cost	920,000		Area	Central City
PROJECT NAME: IA - NW Broadway Corrido	or Offsite Confidence	Moderate	To	tal Project Cost Original Cost	920,000 838,000		Area Objective	Central Cit

## **Portland Water Bureau**

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
This project will install approx. 760 feet (3) hydrants. In FY 2024-25, the project i				pprox. 40 feet of	f 6-inch and 60	feet of 12-inch o	ast iron main ar	d install three
Revenue Source(s)								
The project funding is from a combinatio earnings.	n of net proceeds	from interageno	y agreements, v	water sales reve	nue, and other o	construction fun	d revenues such	as interest
Total Expenditures	160,000	303,000	100,000	0	0	0	0	100,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: IA - SW 4th Ave Sheridar	n to Burnside							
			To	tal Project Cost	630,000		Area	Southwes
	Confidence	Low		Original Cost	625,000		Objective	Maintenance & Repair
Project Description								
This project will abandon approximately hydrants, relocate two (2) hydrants, and							service, transfer	three (3)
Revenue Source(s)								
ne project funding is from a combination of earnings.	of net proceeds fro	om interagency a	agreements, wa	ter sales revenu	e, and other cor	nstruction fund 1	evenues such as	interest
Total Expenditures	0	0	300,000	0	0	0	0	300,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Interstate EV Charging S	tations							
			To	tal Project Cost	650,000		Area	Northeas
	Confidence	Moderate		Original Cost	650,000		<b>Objective</b>	Efficiency
Project Description								
This project will install 26 Electric Vehicle Portland's Climate Emergency declaratio Bureau also has an internal Key Service L (MTCO2e). The project installation will st	n, which aims to r evel to reduce ann	educe carbon er nual carbon emis	nissions from 19	990 levels by 203	30 and reach ne	t-zero carbon er	nissions before 2	2050. The Water
Revenue Source(s)								
The project funding is from a combination	•			sales revenue, a	and other const	ruction fund rev	enues such as sy	stem
development charges and interest earning		226 000	10,000	0	0	0	0	10,000
development charges and interest earning Total Expenditures	100,000	226,000	10,000	ū				
· · ·	100,000	226,000	0	0	0	0	0	
Total Expenditures	0				0	0	0	(

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	Low		Original Cost	367,000		<b>Objective</b>	Maintenan & Repa
Project Description								
This project will make the necessary repa December 2020 Fountains Improvement								
Revenue Source(s)								
The project funding is from a combinatio development charges and interest earnir	-	from revenue bo	ond sales, water	sales revenue, a	ınd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	70,000	65,000	50,000	0	0	0	0	50,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Meters								
			To	tal Project Cost	Ongoing		Area	Citywio
	Confidence	NA		Original Cost	0		<b>Objective</b>	Replaceme
non-residential customers. The bureau ol	on of the costs of s	ervice between	retail customers	, and other use	rs such as public			
The bureau has thousands of meters that tools to manage the appropriate allocation	on of the costs of s ojective is to main of net proceeds	ervice between tain metering de from customer f	retail customers evices to read w	, and other use thin 3% of actu	rs such as public aal values.	agencies, comr	mercial enterpris	es, and other
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination	on of the costs of s ojective is to main of net proceeds	ervice between tain metering de from customer f	retail customers evices to read w	, and other use thin 3% of actu	rs such as public aal values.	agencies, comr	mercial enterpris	es, and other
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and	on of the costs of so ojective is to main of net proceeds I interest earnings	ervice between tain metering d from customer f	retail customers evices to read w ee payments, re	, and other use ithin 3% of actu venue bond salo	rs such as public ial values. es, water sales ro	agencies, comr	nercial enterpris	es, and other
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and Total Expenditures	on of the costs of so ojective is to main on of net proceeds I interest earnings 0	from customer for the service between the serv	retail customers evices to read w ee payments, re 500,000	, and other use ithin 3% of actu venue bond salo 500,000	rs such as public ial values. es, water sales ro 500,000	evenue, and oth	nercial enterpris	es, and other
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and Total Expenditures  Net Operations and Maintenance Costs	on of the costs of so ojective is to main on of net proceeds I interest earnings 0	from customer for the service between the serv	retail customers evices to read w ee payments, re 500,000 0	, and other use ithin 3% of actu venue bond salo 500,000	rs such as public ial values. es, water sales ro 500,000	evenue, and oth	nercial enterpris	fund revenue:
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and Total Expenditures  Net Operations and Maintenance Costs	on of the costs of so ojective is to main on of net proceeds I interest earnings 0	from customer for the service between the serv	retail customers evices to read w ee payments, re 500,000 0	, and other use thin 3% of actu venue bond salo 500,000 0	rs such as public ial values. es, water sales ro 500,000 0	evenue, and oth	nercial enterpris	fund revenues 1,700,00
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and Total Expenditures  Net Operations and Maintenance Costs	on of the costs of so ojective is to main on of net proceeds I interest earnings 0 0	from customer f i. 1,089,000	retail customers evices to read w ee payments, re 500,000 0	, and other use thin 3% of actu venue bond sale 500,000 0	rs such as public ial values. es, water sales ro 500,000 0 3,040,000	evenue, and oth	nercial enterprises  er construction  100,000  0  Area	fund revenue 1,700,0
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: N Going Interstate to Green Project Description  This project will install approximately 2,8 three hydrants. The existing 12-inch cast traffic control, poor quality pavement, treins to the existing system. In FY 2024-25	on of the costs of so ojective is to main on of net proceeds of interest earnings 0 0 eley Confidence 00 feet of 12-inch iron main has mu	from customer for the c	retail customers evices to read wi ee payments, re 500,000 0 Toi ) main, and abai eaks, is outdated ost of materials	yenue bond sale 500,000 0 tal Project Cost Original Cost	rs such as public lal values. es, water sales ro 500,000 0 3,040,000 3,033,000	evenue, and oth 100,000 0 ron (CI) main , ro	nercial enterprise er construction 100,000 0 Area Objective enew two service onal costs are in	fund revenue  1,700,0  Nor  Replaceme
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: N Going Interstate to Green Project Description  This project will install approximately 2,8 three hydrants. The existing 12-inch cast traffic control, poor quality pavement, treins to the existing system. In FY 2024-25 Revenue Source(s)	on of the costs of so ojective is to main on of net proceeds of interest earnings 0 0 eley Confidence 000 feet of 12-inch iron main has muse trimming, expe the project will st	from customer for the customer of the customer	retail customers evices to read with ee payments, re 500,000 0 Tot  main, and abaneaks, is outdated ost of materials	yenue bond salo venue bond salo 500,000 0 tal Project Cost Original Cost ndon the existir I, and is recomn and constructio	ss such as public lal values. es, water sales ro 500,000 0 3,040,000 3,033,000 ag 12-inch cast i nended for repla n, water quality	evenue, and oth 100,000 0 ron (CI) main , ro ecement. Additions	nercial enterprise nercial enterprise nercial enterprise nerconstruction 100,000 0 Area Objective enew two service on al costs are in on installation, a	fund revenue: 1,700,00  Nor Replaceme es, and replaceluded to cove and multiple ti
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: N Going Interstate to Green Project Description  This project will install approximately 2,8 three hydrants. The existing 12-inch cast traffic control, poor quality pavement, treins to the existing system. In FY 2024-25	on of the costs of so ojective is to main on of net proceeds: I interest earnings 0 0 eley Confidence 00 feet of 12-inch iron main has muse trimming, expe the project will st	from customer for the customer of the customer	retail customers evices to read with ee payments, re 500,000 0 Tot  main, and abaneaks, is outdated ost of materials	yenue bond salo venue bond salo 500,000 0 tal Project Cost Original Cost ndon the existir I, and is recomn and constructio	ss such as public lal values. es, water sales ro 500,000 0 3,040,000 3,033,000 ag 12-inch cast i nended for repla n, water quality	evenue, and oth 100,000 0 ron (CI) main , ro ecement. Additions	nercial enterprise nercial enterprise nercial enterprise nerconstruction 100,000 0 Area Objective enew two service on al costs are in on installation, a	fund revenues  1,700,00  Nor  Replaceme es, and replaceluded to cove and multiple ti
The bureau has thousands of meters that tools to manage the appropriate allocation non-residential customers. The bureau of Revenue Source(s)  The project funding is from a combination such as system development charges and Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: N Going Interstate to Green Project Description  This project will install approximately 2,8 three hydrants. The existing 12-inch cast traffic control, poor quality pavement, trains to the existing system. In FY 2024-25 Revenue Source(s)	on of the costs of so ojective is to main on of net proceeds: I interest earnings 0 0 eley Confidence 00 feet of 12-inch iron main has muse trimming, expe the project will st	from customer for the customer of the customer	retail customers evices to read with ee payments, re 500,000 0 Tot  main, and abaneaks, is outdated ost of materials	yenue bond salo venue bond salo 500,000 0 tal Project Cost Original Cost ndon the existir I, and is recomn and constructio	ss such as public lal values. es, water sales ro 500,000 0 3,040,000 3,033,000 ag 12-inch cast i nended for repla n, water quality	evenue, and oth 100,000 0 ron (CI) main , ro ecement. Additions	nercial enterprise nercial enterprise nercial enterprise nerconstruction 100,000 0 Area Objective enew two service on al costs are in on installation, a	fund revenues 1,700,00  Nor Replaceme es, and replaceluded to cove and multiple ti

## **Portland Water Bureau**

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: N Jantzen Ave west of Pa	vilion							
			Tot	al Project Cost	2,330,000		Area	Nort
	Confidence	High		Original Cost	1,283,000		<b>Objective</b>	Replacemen
Project Description								
This project aims to replace approximatel ductile iron pipe. The current asbestos-co project will also correct services without l	ncrete main poses	a hazard to rep	air crews and is	being replaced	to improve safet	ty. In addition to	the main repla	cement, the
Revenue Source(s)								
The project funding is from a combination development charges and interest earnin	-	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	680,000	1,435,000	150,000	0	0	0	0	150,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: N Rivergate Blvd Railroad	l Crossing							
	Confidonso	Laur	Tot	al Project Cost	630,000		Area	Nort
	Confidence	Low		Original Cost	625,000		<b>Objective</b>	Replacemer
Project Description  This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is need on a 2017 seismic study, and to tie in the Revenue Source(s)	h (DI) main on the eded to complete	westside of the the installation	UP and BNSF rai of a 12-inch ma	Iroad tracks to in beneath the	the dead-end 12 railroad tracks w	: :-inch DI main o rith ERDIP as rec	n the eastside of commended by F	the tracks. Th
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is ne on a 2017 seismic study, and to tie in the	n (DI) main on the eded to complete pipe to the dead o n of net proceeds	westside of the the installation ends on both sid	UP and BNSF rai of a 12-inch ma es of the tracks.	Iroad tracks to to the lin EY 2024-25,	the dead-end 12 railroad tracks w the project will	i-inch DI main o vith ERDIP as rec start constructio	n the eastside of ommended by F on.	the tracks. Th Planning based
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is need on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination	n (DI) main on the eded to complete pipe to the dead o n of net proceeds	westside of the the installation ends on both sid	UP and BNSF rai of a 12-inch ma es of the tracks.	Iroad tracks to to the lin EY 2024-25,	the dead-end 12 railroad tracks w the project will	i-inch DI main o vith ERDIP as rec start constructio	n the eastside of ommended by F on.	the tracks. The Planning based
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is need on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination development charges and interest earning	n (DI) main on the eded to complete pipe to the dead o n of net proceeds gs.	westside of the the installation ends on both sid from revenue bo	UP and BNSF rai of a 12-inch mai les of the tracks. and sales, water	Iroad tracks to to in beneath the In FY 2024-25, sales revenue, a	the dead-end 12 railroad tracks w the project will s	inch DI main o with ERDIP as rec start construction	n the eastside of ommended by F on. enues such as sy	the tracks. The Planning based
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is nee on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures	n (DI) main on the eded to complete pipe to the dead of n of net proceeds t gs. 20,000	westside of the the installation ends on both sid from revenue bo 80,000	UP and BNSF rai of a 12-inch mai les of the tracks. and sales, water 100,000	Iroad tracks to a in beneath the In FY 2024-25, sales revenue, a 390,000	the dead-end 12 railroad tracks w the project will s and other constr	inch DI main o with ERDIP as rec start construction uction fund reve 0	n the eastside of ommended by F on. enues such as sy 0	the tracks. The Planning based
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is need on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs	n (DI) main on the eded to complete pipe to the dead of n of net proceeds t gs. 20,000	westside of the the installation ends on both sid from revenue bo 80,000	UP and BNSF rai of a 12-inch mai les of the tracks. and sales, water 100,000 0	Iroad tracks to a in beneath the In FY 2024-25, sales revenue, a 390,000	the dead-end 12 railroad tracks w the project will s and other constr	inch DI main o with ERDIP as rec start construction uction fund reve 0	n the eastside of ommended by F on. enues such as sy 0	the tracks. The Planning based
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is need on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs	n (DI) main on the eded to complete pipe to the dead of n of net proceeds t gs. 20,000	westside of the the installation ends on both sid from revenue bo 80,000	UP and BNSF rai of a 12-inch mai les of the tracks. and sales, water 100,000 0	Iroad tracks to to in beneath the In FY 2024-25, sales revenue, a 390,000	the dead-end 12 railroad tracks w the project will s and other constr 0 0	inch DI main o with ERDIP as rec start construction uction fund reve 0	n the eastside of ommended by F on. enues such as sy 0 0	the tracks. The Planning based stem 490,00
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is need on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination development charges and interest earnin  Total Expenditures  Net Operations and Maintenance Costs	n (DI) main on the eded to complete pipe to the dead of n of net proceeds t gs. 20,000 0	westside of the the installation ends on both sid from revenue bo 80,000 0	UP and BNSF rai of a 12-inch mai les of the tracks. and sales, water 100,000 0	Iroad tracks to a in beneath the In FY 2024-25, sales revenue, a 390,000 0	the dead-end 12 railroad tracks we the project will stand other construction of the co	inch DI main o with ERDIP as rec start construction uction fund reve 0	n the eastside of ommended by F on. enues such as sy 0 0	stem 490,00
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is nee on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NE 72nd Ave and Fremon	n (DI) main on the eded to complete pipe to the dead of a feet of 6-inch and 100 feet of 2	westside of the the installation ends on both sid from revenue bo  80,000  0  Low and 50 feet of 8- 2-inch galvanize	UP and BNSF rai of a 12-inch mai les of the tracks.  and sales, water 100,000 0 Tot	Iroad tracks to a in beneath the In FY 2024-25, sales revenue, a 390,000 0 al Project Cost Original Cost (DI) mains. Thi	the dead-end 12 railroad tracks we the project will stand other construction of the co	i-inch DI main o with ERDIP as rec start construction uction fund reve 0 0	n the eastside of ommended by Fon. enues such as sy. 0 0 Area Objective	Northea Replacement
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is nee on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NE 72nd Ave and Fremon Project Description  This project will install approximately 5,8 iron (CI) main, 2700 feet of 6-inch CI main	n (DI) main on the eded to complete pipe to the dead of a feet of 6-inch and 100 feet of 2	westside of the the installation ends on both sid from revenue bo  80,000  0  Low and 50 feet of 8- 2-inch galvanize	UP and BNSF rai of a 12-inch mai les of the tracks.  and sales, water 100,000 0 Tot	Iroad tracks to a in beneath the In FY 2024-25, sales revenue, a 390,000 0 al Project Cost Original Cost (DI) mains. Thi	the dead-end 12 railroad tracks we the project will stand other construction of the co	i-inch DI main o with ERDIP as rec start construction uction fund reve 0 0	n the eastside of ommended by Fon. enues such as sy. 0 0 Area Objective	stem  490,00  Northea  Replacement
This project will install 35 feet of 12-inch Rivergate Blvd from the dead-end 12-inch justification for this project is that it is nee on a 2017 seismic study, and to tie in the Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NE 72nd Ave and Fremon Project Description  This project will install approximately 5,8 iron (CI) main, 2700 feet of 6-inch CI main hydrants. In FY 2024-25, the project will seed to the service of the service o	n (DI) main on the eded to complete pipe to the dead of a nof net proceeds of gs.  20,000  0 of St St  Confidence 60 feet of 6-inch and 100 feet of 2 start construction.	westside of the the installation ends on both side from revenue between the second sec	UP and BNSF rai of a 12-inch ma les of the tracks. and sales, water 100,000 0 Tot inch ductile iror d main. The proj	Iroad tracks to a in beneath the In FY 2024-25, sales revenue, a 390,000 0 a Iral Project Cost Original Cost of (DI) mains. This ect will renew to the Iron of	the dead-end 12 railroad tracks we the project will stand other construction of the co	doning approxir y three (153) 1-	n the eastside of ommended by Fon.  enues such as syn  O  Area  Objective  nately 3,200 fee inch services, ar	Northeas Replacement of 8-inch cased

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NE Alberta Court - 42nd A	ve to 47th Ave							
			То	tal Project Cost	790,000		Area	Northeas
	Confidence	Low		Original Cost	785,000		<b>Objective</b>	Replacemer
Project Description								
This project will install approximately 1,40 6-inch Cl main. We will renew 26 (twenty								
Revenue Source(s)								
he project funding is from a combination of development charges and interest earning	-	m revenue bono	l sales, water sa	les revenue, and	d other construc	tion fund revenu	ies such as syste	em
Total Expenditures	0	0	100,000	520,000	80,000	0	0	700,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - NE Cully Neighborh	nood St Improven	nents						
			То	tal Project Cost	3,210,000		Area	Northea
	Confidence	Low		Original Cost	3,210,000		<b>Objective</b>	Maintenand & Repa
Project Description								
This project will do do the following as recinch CI main, abandon 2,115 feet of 6-inch also includes the following as betterment galvanized main, and renew 9 one-inch so	n CI main, renew 8 s to the water sys	31 one-inch serv tem: install 475	vices, install one -feet of 6-inch I	new hydrant, re Ol main, install 1	enew four hydra	nts, and relocate	1 four-inch gat	e valve. Projec
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	•	rom revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	nues such as sy	stem
Total Expenditures	60,000	0	550,000	2,130,000	0	0	0	2,680,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NE Going to Alberta and 7	9th Ave to 82nd							
			То	tal Project Cost	2,040,000		Area	Northea
	Confidence	Moderate		Original Cost	2,080,000		<b>Objective</b>	Replacemen
Project Description								
This project will install 3,440 feet of six-in eliminate three hydrants. In addition, the			_		enew 52 one-in		•	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
The project funding is from a combination development charges and interest earning	-	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	30,000	61,000	50,000	160,000	1,740,000	70,000	0	2,020,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NE Halsey St from 45th to	o 47th Ave							
			То	tal Project Cost	670,000		Area	Northea
	Confidence	Low		Original Cost	670,000		<b>Objective</b>	Replaceme
Project Description								
This project aims to replace an aging 4-in iron main will be installed parallel to the also include upgrading the existing wate costs for traffic control are included. The p	existing 24-inch n r system to ensure	nain and will inc e it is more resili	lude the renewa ent, reliable and	ıl of several stan	dard services, w	hich are at a hig	h risk of failure.	The project wi
Revenue Source(s)								
The project funding is from a combination earnings.	n of net proceeds	from interagenc	y agreements, v	vater sales reve	nue, and other c	onstruction fun	d revenues such	as interest
Total Expenditures	40,000	289,000	200,000	540,000	0	0	0	740,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NE Skidmore from 23rd to	Confidence	Low	То	tal Project Cost Original Cost	490,000 465,000		Area Objective	Northeas Replacemen
Project Description	Connuciac	LOW		Original Cost	705,000		Objective	періасеннеї
This project will install approximately 1,1 approximately 675 feet of 2-inch galvanizhas reached the end of its useful life and number of leaks than standard materials.	zed main. This pro is in very poor cor	ject will replace Idition. Galvaniz	2-inch galvaniz ed main is subs	ed main that ha tandard, is susce	ns two breaks an eptible to water	d four leaks. Pe	r Asset Managen	nent, the main
Revenue Source(s)								
The project funding is from a combination		from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy:	stem
development charges and interest earnin	,							
development charges and interest earnin Total Expenditures	30,000	190,000	200,000	0	0	0	0	200,00
		190,000 0	200,000	0	0	0	0	200,00
Total Expenditures	30,000							
Total Expenditures  Net Operations and Maintenance Costs	30,000		0					
Total Expenditures  Net Operations and Maintenance Costs	30,000		0	0	0		0	

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	-	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
This project involves the installation of new 29th Avenue. The project will replace appr abandon approximately 80 feet of 2-inch of services will be renewed as part of the promains which increases the risk of corrosion the water system. In FY 2024-25, the project	oximately 250 fee galvanized main ir ject. The existing I 1 damage. The pro	t of 6-inch ducti n NE Skidmore a mains in these s ject is necessary	ile iron (DI) mair nd approximate treets are old an	n in in Skidmore ly 430 feet of 2- nd in poor condi	Street and 780 inch galvanized tion, and they a	feet of 6-inch D I main in NE Ma re in close proxi	I main in NE Ma son Street. Nine imity to larger tr	son Street, and existing ansmission
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	-	om revenue boi	nd sales, water s	ales revenue, ar	nd other constru	ıction fund reve	nues such as sys	stem
Total Expenditures	40,000	157,000	100,000	0	0	0	0	100,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Outer Powell Safety Project	ct Phase 2							
			Tota	al Project Cost	7,760,000		Area	Southea
	Confidence	Moderate		Original Cost	7,625,000		Objective	Maintenanc & Repa
Project Description This project will assess the impacts of the the east and west ends of the Outer Powel Revenue Source(s)							cts. This project	will connect t
This project will assess the impacts of the other east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination	l Blvd Safety Proje	ct Phase 1 that	is complete. In F	FY 2024-25, con	struction will be	egin.		
This project will assess the impacts of the the east and west ends of the Outer Powel Revenue Source(s)	l Blvd Safety Proje	ct Phase 1 that	is complete. In F	FY 2024-25, con	struction will be	egin.		ment charges
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.	I Blvd Safety Proje of net proceeds fr	ct Phase 1 that om grants, wat	is complete. In F er sales revenue,	Y 2024-25, con	struction will be	egin. evenues such as	system develop	ment charges 3,610,00
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.  Total Expenditures	of net proceeds fr 430,000	ort Phase 1 that om grants, wate 45,000	is complete. In F er sales revenue, 2,200,000	7 2024-25, con , and other cons 860,000	struction will be truction fund re 400,000	eyenues such as 150,000	system develop	ment charges 3,610,00
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.  Total Expenditures  Net Operations and Maintenance Costs	of net proceeds fr 430,000	ort Phase 1 that om grants, wate 45,000	is complete. In F er sales revenue, 2,200,000 0	7 2024-25, con , and other cons 860,000	struction will be truction fund re 400,000	eyenues such as 150,000	system develop	ment charges 3,610,00
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.  Total Expenditures  Net Operations and Maintenance Costs	of net proceeds fr 430,000	ort Phase 1 that om grants, wate 45,000	is complete. In F er sales revenue, 2,200,000 0	860,000 0	struction will be truction fund re 400,000 0	eyenues such as 150,000	system develop 0 0	ment charges 3,610,00 Citywic
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.  Total Expenditures  Net Operations and Maintenance Costs	of net proceeds fr 430,000 0	om grants, wate 45,000 0	is complete. In F er sales revenue, 2,200,000 0	and other cons 860,000 0	struction will be truction fund re 400,000 0 Ongoing	eyenues such as 150,000	system develop 0 0 Area	ment charges 3,610,00 Citywic
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Pump Stations and Tanks	of net proceeds fr  430,000  Confidence  infrastructure consist in these areas. Th	om grants, water 45,000  NA sisting of water e focus for this	is complete. In Fer sales revenue, 2,200,000 0 Tota	and other cons 860,000 0 al Project Cost Original Cost	struction will be truction fund re 400,000  Ongoing  O	eyenues such as  150,000  0	system develop  0  0  Area  Objective	ment charges 3,610,00  Citywic  Replaceme
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Pump Stations and Tanks  Project Description  This program maintains a large variety of imaintenance analysis to prioritize projects	of net proceeds fr  430,000  Confidence  infrastructure consist in these areas. Th	om grants, water 45,000  NA sisting of water e focus for this	is complete. In Fer sales revenue, 2,200,000 0 Tota	and other cons 860,000 0 al Project Cost Original Cost	struction will be truction fund re 400,000  Ongoing  O	eyenues such as  150,000  0	system develop  0  0  Area  Objective	ment charges 3,610,00  Citywic  Replacemen
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Pump Stations and Tanks  Project Description  This program maintains a large variety of imaintenance analysis to prioritize projects sites. The existing units are over 15 years of	of net proceeds fr  430,000  0  Confidence  infrastructure consistin these areas. The old and are becoming the original of net proceeds from the proceed from the proceeds from the proceed from th	om grants, water 45,000  NA Sisting of water e focus for this ing obsolete.	is complete. In F er sales revenue, 2,200,000 0 Tota storage tanks, p program continu	and other cons 860,000 0 al Project Cost Original Cost umps, and pum	struction will be struction fund restruction fund restruction fund restruction fund restruction fund restruction fund for the struction fund fund fund fund fund for the struction fund fund fund fund fund fund fund fun	eyenues such as  150,000  0  ocilities. The bure e remote telemo	system develop  0  Area  Objective  eau uses a relial etry units at ove	Citywic Replacement Follity-centered 140 remote
This project will assess the impacts of the of the east and west ends of the Outer Powel Revenue Source(s)  The project funding is from a combination and interest earnings.  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Pump Stations and Tanks  Project Description  This program maintains a large variety of imaintenance analysis to prioritize projects sites. The existing units are over 15 years of Revenue Source(s)  The project funding is from a combination	of net proceeds fr  430,000  0  Confidence  infrastructure consistin these areas. The old and are becoming the original of net proceeds from the proceed from the proceeds from the proceed from th	om grants, water 45,000  NA Sisting of water e focus for this ing obsolete.	is complete. In F er sales revenue, 2,200,000 0 Tota storage tanks, p program continu	and other cons 860,000 0 al Project Cost Original Cost umps, and pum	struction will be struction fund restruction fund restruction fund restruction fund restruction fund restruction fund for the struction fund fund fund fund fund for the struction fund fund fund fund fund fund fund fun	eyenues such as  150,000  0  ocilities. The bure e remote telemo	system develop  0  Area  Objective  eau uses a relial etry units at ove	Citywid Replacemer vility-centered r 140 remote

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
PROJECT NAME: NEW - SE 151st and SE 15.	3rd from Division							
			То	tal Project Cost	1,840,000		Area	Southeas
	Confidence	Low		Original Cost	1,840,000		<b>Objective</b>	Replacement
Project Description								
This project will install approximately 2580 CI main. This project will renew 54 domest hydrants, and install three (3) new hydran	tic services, one (	1) curb service,	and one (1) 4-ir	ch fire service. I	•			
Revenue Source(s)								
ne project funding is from a combination of development charges and interest earning	-	m revenue bond	d sales, water sa	les revenue, and	l other construc	tion fund revenu	ues such as syste	em
Total Expenditures	0	0	0	130,000	460,000	1,040,000	210,000	1,840,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: SE 17th Ave from Rhone S	t to Boise St							
			То	tal Project Cost	730,000		Area	Southeas
	Confidence	Low		Original Cost	730,000		Objective	Replacement
Project Description This project will install approximately 1,08				-	e, transfer five s	ervices and inst	all one hydrant.	This will
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination	cast iron. In FY 20 of net proceeds f	)24-25, this pro	ject will comple	te design.			,	
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning	cast iron. In FY 20 of net proceeds f Js.	)24-25, this pro	ject will comple and sales, water	te design. sales revenue, a			,	stem
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures	cast iron. In FY 20 of net proceeds f	)24-25, this pro	ject will comple	te design.			,	stem
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning	cast iron. In FY 20 of net proceeds f Js.	024-25, this pro	ject will comple and sales, water	te design. sales revenue, a	nd other constr	uction fund reve	enues such as sy	stem 590,000
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures	of net proceeds f js. 0	024-25, this pro rom revenue bo	ject will comple and sales, water 100,000	te design. sales revenue, a 490,000	and other constr	uction fund reve	enues such as sy	stem 590,000
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs	of net proceeds f js. 0	024-25, this pro rom revenue bo	ond sales, water 100,000 0	te design. sales revenue, a 490,000	and other constr	uction fund reve	enues such as sy	590,000 C
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs	of net proceeds f js. 0	024-25, this pro rom revenue bo	ond sales, water 100,000 0	te design. sales revenue, a 490,000 0	ond other constr 0 0	uction fund reve	enues such as sy 0 0	590,000 C Southeast
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs	of net proceeds f gs. 0	o24-25, this pro from revenue bo 0 0	ond sales, water 100,000 0	te design. sales revenue, a 490,000 0 tal Project Cost	ond other construction of 0 0 4,400,000	uction fund reve	enues such as sy 0 0 Area	590,000 ( Southeas
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: SE 1st Ave from Oak to Ma	of net proceeds figs.  0  0  orket  Confidence  ,500 feet of 14-ir 2,000 feet of new	rom revenue bo 0 0 Low	ond sales, water 100,000 0 To	te design.  sales revenue, a  490,000  0  tal Project Cost  Original Cost	4,400,000 4,336,000	uction fund reve 0 0	enues such as sy 0 0 Area Objective	Southeast Replacement
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: SE 1st Ave from Oak to Ma  Project Description  This project will abandon approximately 3 three hydrants; and install approximately 3	of net proceeds figs.  0  0  orket  Confidence  ,500 feet of 14-ir 2,000 feet of new	rom revenue bo 0 0 Low	ond sales, water 100,000 0 To	te design.  sales revenue, a  490,000  0  tal Project Cost  Original Cost	4,400,000 4,336,000	uction fund reve 0 0	enues such as sy 0 0 Area Objective	Southeast Replacement
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: SE 1st Ave from Oak to Ma  Project Description  This project will abandon approximately 3 three hydrants; and install approximately 2024-25, the project will continue design.	of net proceeds firs.  O  orket  Confidence  ,500 feet of 14-ir 2,000 feet of new	rom revenue bo o O Low ch cast iron (CI) six-inch main t	ond sales, water 100,000 0 To main next to the control of these	te design.  sales revenue, a  490,000  0  tal Project Cost  Original Cost  de railroad in SE services and hyce	4,400,000 4,336,000 1st Avenue; relo	uction fund reve 0 0 cate 14 domest	enues such as system of the control	Southeast Replacement ire lines and crossings. In FY
This project will install approximately 1,08 abandon approximately 1,080 ft of 8-inch Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: SE 1st Ave from Oak to Ma  Project Description  This project will abandon approximately 3 three hydrants; and install approximately 2024-25, the project will continue design.  Revenue Source(s)  The project funding is from a combination	of net proceeds firs.  O  orket  Confidence  ,500 feet of 14-ir 2,000 feet of new	rom revenue bo o O Low ch cast iron (CI) six-inch main t	ond sales, water 100,000 0 To main next to the control of these	te design.  sales revenue, a  490,000  0  tal Project Cost  Original Cost  de railroad in SE services and hyce	4,400,000 4,336,000 1st Avenue; relo	uction fund reve 0 0 cate 14 domest	enues such as system of the control	Southeast Replacement ire lines and crossings. In FY

pital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: SE Roswell St and SE 36tl	h Ave							
			То	tal Project Cost	645,000		Area	Southea
	Confidence	Low		Original Cost	645,000		<b>Objective</b>	Replaceme
Project Description								
This project will install 1,230 feet of 6-inc reported leaks. SE 36th Avenue and SE Ro in this area. An auto-flusher has been ins project will continue in FY 2024-25.	oswell Street are jo	ointly managed	by the City of Po	rtland and City	of Milwaukie res	spectively, and v	water quality ha	s been an issu
Revenue Source(s)								
The project funding is from a combination development charges and interest earnin	•	from revenue bo	ond sales, water	sales revenue, a	nd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	0	105,000	0	410,000	30,000	0	0	440,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: SE Steele and Henry Bun	dle							
			То	tal Project Cost	410,000		Area	Southe
	Confidence	Low		Original Cost	407,000		<b>Objective</b>	Replaceme
Project Description								
This project will install 550 feet of 6-inch Tolman Street, and SE 49th Avenue. The p justification for this project is that the exi	project will also re	new five (5) serv	vices, transfer or	ne (1) service, re	locate one (1) se	ervice, and insta	ıll two (2) hydra	nts. The
Revenue Source(s)								
The project funding is from a combination development charges and interest earnin		from revenue bo	ond sales, water	sales revenue, a	nd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	20,000	88,000	100,000	0	0	0	0	100,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - SE Tacoma Freewa	y Undercrossing							
			То	tal Project Cost	3,740,000		Area	Southea
	Confidence	Low		Original Cost	3,740,000		Objective	Replaceme
Project Description								
Project Description Install 1,230 feet of 8-inch DI main, 160 fo will transfer nine services, renew five ser- installed will be installed in a 16-inch ste	vices, and kill thre	e services. Also,	this project will	transfer pressui	re zones for one	regulator. 250 f	eet of the 8-inch	n DI main to b

The project funding is from a combination of net proceeds from revenue bond sales, water sales revenue, and other construction fund revenues such as system

development charges and interest earnings.

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	0	0	0	60,000	660,000	580,000	1,240,000	2,540,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Security Access and Mass	Notification							
			То	tal Project Cost	930,000		Area	Southeas
	Confidence	Moderate		Original Cost	925,000		<b>Objective</b>	Replacemen
Project Description								
This project will replace unsupported iNET Emergency Mass Notification system at th			•	•		at eight PWB site	es); and install C	SHA required
Revenue Source(s)								
The project funding is from a combination development charges and interest earning		from revenue bo	ond sales, water	sales revenue, a	nd other constr	uction fund reve	enues such as sy:	stem
Total Expenditures	100,000	258,000	250,000	160,000	140,000	0	0	550,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Project Description  A service is the connection between the w funds installation and upgrade of about 1, for new development as well as redevelop Revenue Source(s)	.000 water service	e connections ar	nnually. The fund	ls facilitate cons	truction of repla	cement water s		
The project funding is from a combination such as system development charges and	-		ee payments, re	venue bond salo	es, water sales r	evenue, and oth	er construction	fund revenues
Total Expenditures	0	7,896,000	7,030,000	7,030,000	7,030,000	7,030,000	7,030,000	35,150,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: SW Fairmount Blvd and 1	8th Dr							
			То	tal Project Cost	2,520,000		Area	Southwe
	Confidence	Low		Original Cost	2,185,000		<b>Objective</b>	Replaceme
Project Description								
Project Description This project will install 2,000 feet of 12-in services will be renewed. Additionally the Finally, the project will abandon 1500 feet continue design.	project will insta	ıll three (3) hydı	ants, renew one	(1) hydrant; an	d one (1) water	quality samplin	g station will be	installed.

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
The project funding is from a combination development charges and interest earning	-	from revenue bo	ond sales, water	sales revenue, a	and other constru	uction fund rev	enues such as sy	stem
Total Expenditures	70,000	105,000	150,000	2,100,000	30,000	0	0	2,280,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: SW Gibbs St 10th and 11t	h Ave							
			То	tal Project Cost	1,300,000		Area	Southwe
	Confidence	Low		Original Cost	653,000		<b>Objective</b>	Replaceme
Project Description								
This project will install approximately 480 inch galvanized main and 195 feet of 6-inc the project will start construction.								
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	-	from revenue bo	ond sales, water	sales revenue, a	and other constru	uction fund rev	enues such as sy	stem
Total Expenditures	70,000	0	100,000	0	0	0	0	100,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - SW Luradel Crossin	y Confidence	Low	То	tal Project Cost Original Cost	1,830,000 1,830,000		Area Objective	Southwe Replacement
Project Description	Connucince	LOW		Oligiliai Cost	1,050,000		objective	nepiaceille
Project Description	( , (12 : 1.0	(*) 1 (DI) *	TI		VC - (* - (-11)			1.156
The project will install approximately 650 The project will also include abandoning a								ne I-5 treewa
Revenue Source(s)	,				,, , ,		<u>,                                      </u>	
ne project funding is from a combination of development charges and interest earning	-	m revenue bono	d sales, water sa	les revenue, and	d other construct	tion fund reven	ues such as syste	em
Total Expenditures	0	0	0	250,000	250,000	920,000	410,000	1,830,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: SW Macadam Ave Lane St	to Bancroft St							
			То	tal Project Cost	1,390,000		Area	Southwe
	Confidence	Moderate		Original Cost	1,083,000		Objective	Replaceme
Project Description								

two hydrants, and eliminates three hydrants. In FY 2024-25, the project is scheduled to complete construction.

Capital Program Project	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Total
Revenue Source(s)	11101110415				11202125	112025	112020 27	J I Call I Sta
The project funding is from a combination development charges and interest earning	-	from revenue bo	ond sales, water	sales revenue, a	nd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	150,000	100,000	100,000	0	0	0	0	100,000
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	ı
PROJECT NAME: NEW - SW Market St 18th	Ave to 19th Ave							
			To	tal Project Cost	560,000		Area	Southwes
	Confidence	Low		Original Cost	558,000		<b>Objective</b>	Replacemer
Project Description								
This project will install 530-feet of 8-inch	DI main and rene	w 15 one-inch	services. In FY 2	024-25, project	is planned to sta	rt construction.		
Revenue Source(s)								
he project funding is from a combination o development charges and interest earning		m revenue bon	d sales, water sa	ales revenue, and	d other construc	tion fund reven	ues such as syste	em
Total Expenditures	0	0	0	120,000	0	0	0	120,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
	Confidence	Low		Original Cost	2,200,000		<b>Objective</b>	Central Cit Maintenand & Repa
Project Description								
This council directed project will restore the planned to complete construction.	ne Thompson Elk I	Fountain to full	functionality fo	llowing removal	during 2020 ra	cial justice prote	ests. In FY 2024-2	25, project is
Revenue Source(s)								
The project funding is from a combination charges and interest earnings.	of general fund,	insurance proce	eeds, water sale	s revenue, and o	ther constructio	n fund revenue	s such as system	development
Total Expenditures	0	0	1,950,000	0	0	0	0	1,950,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Willamette River Pipe Cro	ssing							
			To	tal Project Cost	136,000,000		Area	Central Cit
	Confidence	Moderate		Original Cost	57,000,000		Objective	Replacemer
Project Description								
This project will construct a large pipe cros of the Willamette River, including downto seismic code standards and this project w	wn and the Wash	ington Park sto	rage reservoirs.	The existing pip	elines crossing t	he Willamette F	River do not mee	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	•	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	32,461,000	1,000,000	1,100,000	1,500,000	12,500,000	56,300,000	28,890,000	100,290,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
egulatory Compliance								
PROJECT NAME: Water Quality and Regula	tory							
			То	tal Project Cost	Ongoing		Area	Undetermine
	Confidence	NA		Original Cost	0		<b>Objective</b>	Mandate
Project Description								
The bureau recognizes the Bull Run Water practical, locally driven solutions. Many of the Bull Run Habitat Conservation Plan as commitments, this program funds easem	the projects in t adopted by City	his subprogram Council and app	respond to the ( roved by the Na	lean Water Act tional Marine Fi	and Endangered sheries Service.	d Species Act, inc Consistent with	cluding the imp	lementation of
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	-	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	0	58,000	50,000	50,000	50,000	50,000	50,000	250,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
upply								
PROJECT NAME: BLA Manganese Surveilla	nce Wells							
			То	tal Project Cost	520,000		Area	Northeas
	Confidence	Low		Original Cost	520,000		<b>Objective</b>	Efficienc
Project Description								
This project will install up to six monitoring the CSSWF capacity. These monitoring we of the aquifer status while the well field is the Blue Lake Aquifer. In FY 2024-25, proj	lls are recommer not in operation	nded by GSI Wate	er Solutions, Inc on collected fron	in their April 20	022 technical m	emo as they will	allow for ongo	ng monitoring
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	•	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	0	50,000	25,000	410,000	0	0	0	435,00
					^		_	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs  PROJECT NAME: Bull Run Dam 1 Spillway		0	0	0	U	0	0	

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	Low		Original Cost	5,000,000		<b>Objective</b>	Replacemer
Project Description								
This project will improve the Bull Run Da project will start construction.	m 1 spillway gates	and lift system	to meet Federa	l Energy Regulat	tory Commissior	n (FERC) require	ments. In FY 202	24-25, the
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	•	from revenue bo	ond sales, water	sales revenue, a	ınd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	590,000	850,000	3,070,000	250,000	0	0	0	3,320,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Bull Run Watershed								
			То	tal Project Cost	Ongoing		Area	Undetermine
	Confidence	NA		Original Cost	0		<b>Objective</b>	Maintenanc & Repa
Project Description								
protection and maintenance procedures improve, and protect the watershed roac assets, such as the dams, roads and the i	and agreements b ds and facilities. Ma	ased on the 200	7 Bull Run Agre	ement with the	Mt. Hood Natio	nal Forest. Fund	s in this progran	n maintain,
improve, and protect the watershed roac assets, such as the dams, roads and the i Revenue Source(s) The project funding is from a combinatio	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds	ased on the 200 any of these faci	7 Bull Run Agre lities are betwe	ement with the en 50 and 70 ye	Mt. Hood Nation ars old. Projects	nal Forest. Fund address the pro	s in this progran per functioning	n maintain, of watershed
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the i Revenue Source(s)  The project funding is from a combinatio development charges and interest earning	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds ngs.	ased on the 200 any of these faci from revenue bo	7 Bull Run Agre lities are betwe ond sales, water	ement with the en 50 and 70 yea sales revenue, a	Mt. Hood Nation ars old. Projects and other constr	nal Forest. Fund address the pro uction fund reve	s in this progran per functioning enues such as sy	n maintain, of watershed stem
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the in Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds in ngs.	ased on the 200 any of these faci from revenue bo 1,033,000	7 Bull Run Agre lities are betwe and sales, water 1,104,000	ement with the en 50 and 70 year sales revenue, a 560,000	Mt. Hood Nation ars old. Projects and other constr 980,000	nal Forest. Fund address the pro uction fund reve 3,250,000	s in this program per functioning enues such as sy 2,230,000	n maintain, of watershed stem
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the i Revenue Source(s)  The project funding is from a combinatio development charges and interest earning	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds ngs.	ased on the 200 any of these faci from revenue bo	7 Bull Run Agre lities are betwe ond sales, water	ement with the en 50 and 70 yea sales revenue, a	Mt. Hood Nation ars old. Projects and other constr	nal Forest. Fund address the pro uction fund reve	s in this progran per functioning enues such as sy	n maintain, of watershed stem 8,124,00
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the in Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds in ngs.	ased on the 200 any of these faci from revenue bo 1,033,000	7 Bull Run Agre lities are betwe and sales, water 1,104,000	ement with the en 50 and 70 year sales revenue, a 560,000	Mt. Hood Nation ars old. Projects and other constr 980,000	nal Forest. Fund address the pro uction fund reve 3,250,000	s in this program per functioning enues such as sy 2,230,000	n maintain, of watershed stem 8,124,00
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the in Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds in ngs.	ased on the 200 any of these faci from revenue bo 1,033,000	7 Bull Run Agre lities are betwe and sales, water 1,104,000 0	ement with the en 50 and 70 year sales revenue, a 560,000	Mt. Hood Nation ars old. Projects and other constr 980,000	nal Forest. Fund address the pro uction fund reve 3,250,000	s in this program per functioning enues such as sy 2,230,000	n maintain, of watershed
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the in Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds in ngs.	ased on the 200 any of these faci from revenue bo 1,033,000	7 Bull Run Agre lities are betwe and sales, water 1,104,000 0	ement with the en 50 and 70 year sales revenue, a 560,000 0	Mt. Hood Nation ars old. Projects and other constr 980,000 0	nal Forest. Fund address the pro uction fund reve 3,250,000	s in this program per functioning enues such as sy 2,230,000 0	n maintain, of watershed stem 8,124,00
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the in Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Groundwater	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds in ngs. 0	ased on the 200 any of these faci from revenue bo 1,033,000 0	7 Bull Run Agre lities are betwe and sales, water 1,104,000 0	ement with the en 50 and 70 years sales revenue, a 560,000 0	Mt. Hood Nation ars old. Projects and other constr 980,000 0 Ongoing	nal Forest. Fund address the pro uction fund reve 3,250,000	enues such as sy 2,230,000 0  Area	n maintain, of watershed stem 8,124,00
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the i Revenue Source(s)  The project funding is from a combination development charges and interest earning. Total Expenditures  Net Operations and Maintenance Costs.  PROJECT NAME: Groundwater  Project Description  The Columbia South Shore Well Field is Pouse is to supplement the bureau peak dedrought conditions, or other causes, ther operating a filtration facility. Projects fur	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds in ngs.  Confidence ortland's alternative mand during sum n the bureau pump	from revenue both 1,033,000 ONA  NA  We supply of wat mers. If flow from so groundwater.	7 Bull Run Agre lities are betwe and sales, water 1,104,000 0 To er should the Bu the Bull Run street	ement with the en 50 and 70 years sales revenue, a 560,000 0 tal Project Cost Original Cost all Run Watershe source must be i er supply also al	Mt. Hood Nation ars old. Projects and other construction 980,000 0 Ongoing 0 od supply be intenterrupted or automs the bureau	nal Forest. Fund address the pro uction fund reverse 3,250,000 0	enues such as sy 2,230,000 0 Area Objective reason. The wellos storm-caused operate while co	n maintain, of watershed  stem  8,124,00  Northea  Efficience turbidity, onstructing an
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the i Revenue Source(s)  The project funding is from a combination development charges and interest earning. Total Expenditures  Net Operations and Maintenance Costs.  PROJECT NAME: Groundwater  Project Description  The Columbia South Shore Well Field is Pouse is to supplement the bureau peak dedrought conditions, or other causes, ther operating a filtration facility. Projects fur	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds in ngs.  Confidence ortland's alternative mand during sum n the bureau pump	from revenue both 1,033,000 ONA  NA  We supply of wat mers. If flow from so groundwater.	7 Bull Run Agre lities are betwe and sales, water 1,104,000 0 To er should the Bu the Bull Run street	ement with the en 50 and 70 years sales revenue, a 560,000 0 tal Project Cost Original Cost all Run Watershe source must be i er supply also al	Mt. Hood Nation ars old. Projects and other construction 980,000 0 Ongoing 0 od supply be intenterrupted or automs the bureau	nal Forest. Fund address the pro uction fund reverse 3,250,000 0	enues such as sy 2,230,000 0 Area Objective reason. The wellos storm-caused operate while co	n maintain, of watershed  stem  8,124,00  Northea  Efficience turbidity, onstructing an
protection and maintenance procedures improve, and protect the watershed road assets, such as the dams, roads and the i Revenue Source(s)  The project funding is from a combination development charges and interest earning. Total Expenditures  Net Operations and Maintenance Costs.  PROJECT NAME: Groundwater  Project Description  The Columbia South Shore Well Field is Pruse is to supplement the bureau peak dedrought conditions, or other causes, ther operating a filtration facility. Projects fur upgrades.	and agreements b ds and facilities. Ma ntake facilities. on of net proceeds to ngs.  Confidence  Confidence ortland's alternative mand during sum n the bureau pump nded in this progra	ased on the 200 any of these faci from revenue bo 1,033,000  0  NA  ve supply of wat mers. If flow fro as groundwater. m improve the a	7 Bull Run Agre lities are betwe and sales, water 1,104,000 0 To To er should the Bu m the Bull Run sthe groundwat maintenance of	ement with the en 50 and 70 years sales revenue, a 560,000 0 tal Project Cost Original Cost all Run Watershe source must be iter supply also al this aging infras	Mt. Hood Nation ars old. Projects and other constr 980,000 0 Ongoing 0 d supply be inte nterrupted or an lows the bureau structure, includ	nal Forest. Fund address the pro uction fund reve 3,250,000 0 rrupted for any ugmented due to to continue to ing repairs, sele	enues such as sy 2,230,000 0 Area Objective reason. The well o storm-caused operate while co	Northeas Efficience I field's primary turbidity, onstructing and

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Groundwater PS Pump an	d Motors							
			То	tal Project Cost	2,190,000		Area	Northeas
	Confidence	Low		Original Cost	2,190,000		<b>Objective</b>	Replacemen
Project Description								
This project will rehabilitate or repair the 6 2024-25, the project is planned to start co	-	nps at the Groun	dwater Pump St	ation. The "mai	n unit" pumps co	onsists of the 23	50 hp motors an	d pumps. In F
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	-	from revenue bo	nd sales, water	sales revenue, a	nd other constr	uction fund reve	nues such as sys	stem
Total Expenditures	0	50,000	680,000	660,000	680,000	0	0	2,020,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Groundwater Pump Statio	n MCC							
			То	tal Project Cost	3,680,000		Area	Northeas
	Confidence	Moderate		Original Cost	2,030,000		Objective	Replacemer
Project Description								
This project will replace the existing Motor MCCs. In FY 2024-25, the project will comp			n units at 2,350	horsepower eac	h and two jocke	y pumps at 500	horsepower eac	h) with new
Revenue Source(s)								
The project funding is from a combination development charges and interest earning		from revenue bo	nd sales, water	sales revenue, a	nd other constr	uction fund reve	nues such as sys	stem
Total Expenditures	410,000	100,000	1,600,000	0	0	0	0	1,600,00
Net Operations and Maintenance Costs	•	_					_	
Net operations and maintenance costs	0	0	0	0	0	0	0	
PROJECT NAME: Headworks Access Road R		0	0	0	0	0	0	
•		0		0 tal Project Cost	4,240,000	0		
•		Low				0		Undetermine
•	ehabilitation			tal Project Cost	4,240,000	0	Area	Undetermine
PROJECT NAME: Headworks Access Road R	ehabilitation Confidence	Low	То	tal Project Cost Original Cost	4,240,000 3,045,000		Area Objective	Undetermine Replacemer
PROJECT NAME: Headworks Access Road R Project Description This project will widen all segments of Head	ehabilitation Confidence	Low	То	tal Project Cost Original Cost	4,240,000 3,045,000		Area Objective	Undetermine Replacemen
PROJECT NAME: Headworks Access Road R Project Description This project will widen all segments of Heaconstruction.	ehabilitation  Confidence adworks Access R	Low oad from Road	To 10 to Headwork	tal Project Cost Original Cost s and back to Ro	4,240,000 3,045,000 ad 10. In FY 202	4-25 the desigr	Area Objective of the project v	Undetermine Replacemen vill start
PROJECT NAME: Headworks Access Road R  Project Description  This project will widen all segments of Heaconstruction.  Revenue Source(s)  The project funding is from a combination	ehabilitation  Confidence adworks Access R	Low oad from Road	To 10 to Headwork	tal Project Cost Original Cost s and back to Ro	4,240,000 3,045,000 ad 10. In FY 202	4-25 the desigr	Area Objective of the project v	

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Howell-Bunger Valve Imp	rovements							
			То	tal Project Cost	2,910,000		Area	Undetermine
	Confidence	Low		Original Cost	1,647,000		<b>Objective</b>	Maintenan & Repa
Project Description								
This project aims to replace the existing ap control infrastructure, electrical service an							s, external linka	ges, gearboxe
Revenue Source(s)								
The project funding is from a combination development charges and interest earning		from revenue bo	ond sales, water	sales revenue, a	nd other constr	uction fund reve	enues such as sy	stem
Total Expenditures	60,000	200,000	160,000	2,500,000	50,000	0	0	2,710,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Road 10 I and J North Forl	k BR MP 14.44							
			То	tal Project Cost	3,760,000		Area	Undetermin
	Confidence	High		Original Cost	2,520,000		Objective	Maintenan
								& Repa
Project Description								
This project will grind existing pavement,								
and widening where needed. Approximat FY 2024-25, the project will complete con	•	res will be replu		num alloy pipe, a	and two stream	crossings will be	e replaced with <i>i</i>	AOP culverts. I
FY 2024-25, the project will complete con	•	. to will be replu		num alloy pipe, a	and two stream	crossings will be	e replaced with <i>i</i>	AOP culverts. I
FY 2024-25, the project will complete con Revenue Source(s) The project funding is from a combination	of net proceeds	•				-		
- · · · · · · · · · · · · · · · · · · ·	of net proceeds	•				-		
FY 2024-25, the project will complete con Revenue Source(s) The project funding is from a combination development charges and interest earning	struction. of net proceeds t gs.	from revenue bo	ond sales, water	sales revenue, a	nd other constr	uction fund reve	enues such as sy	stem
FY 2024-25, the project will complete con Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures	of net proceeds to so, so, so, so, so, so, so, so, so, so	from revenue bo 1,694,000	and sales, water 1,580,000	sales revenue, a	and other constru	uction fund reve	enues such as sy O	stem
FY 2024-25, the project will complete con Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs	of net proceeds to so, so, so, so, so, so, so, so, so, so	from revenue bo 1,694,000	and sales, water 1,580,000 0	sales revenue, a	and other constru	uction fund reve	enues such as sy O	stem
FY 2024-25, the project will complete con Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs	of net proceeds to so, so, so, so, so, so, so, so, so, so	from revenue bo 1,694,000	and sales, water 1,580,000 0	sales revenue, a 0 0	ond other constru 0 0	uction fund reve	enues such as sy 0 0	stem 1,580,00
FY 2024-25, the project will complete con Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - Well 13 Electrical In	of net proceeds signs. 530,000 0 mprovements	from revenue bo 1,694,000 0	and sales, water 1,580,000 0	sales revenue, a 0 0 tal Project Cost	ond other construction of 0 0 0 1,360,000	uction fund reve	enues such as sy 0 0 Area	stem 1,580,0 Northea
FY 2024-25, the project will complete con Revenue Source(s) The project funding is from a combination development charges and interest earning Total Expenditures Net Operations and Maintenance Costs	struction.  of net proceeds ps.  530,000  omprovements  Confidence  Centers (MCCs), and of their useful	from revenue bo 1,694,000 0 Low transformers, se life and many re	nnd sales, water  1,580,000  0  To  rvice disconneceplacement par	sales revenue, a  0  0  tal Project Cost  Original Cost  ts, and provide of the sare no longer	ond other construction of the construction of	uction fund reve 0 0 safety and secu	enues such as sy  0  0  Area  Objective  rity improveme isk of being out	stem 1,580,00 Northea Replaceme nts at Well 13 of service. We

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
The project funding is from a combination development charges and interest earning	-	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	0	50,000	750,000	300,000	0	0	0	1,050,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Well 16 2024 Reha	b							
			To	tal Project Cost	750,000		Area	Northeas Southea
	Confidence	Low		Original Cost	745,000		Objective	Maintenan & Rep
Project Description								
This project will replace Well 16's pump an	nd motor assemb	ly. In FY 2024-2	5, project is plai	nned to complet	te construction.			
Revenue Source(s)								
he project funding is from a combination of evelopment charges and interest earnings.	-	m revenue bon	d sales, water sa	les revenue, an	d other construc	tion fund reven	ues such as syste	em
T + 15 Pr	0	600,000	150,000	0	0	0	0	150,0
Total Expenditures								
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
•	0	0				0		Undotormin
Net Operations and Maintenance Costs  upport				tal Project Cost	Ongoing	0	Area	
Net Operations and Maintenance Costs  upport  PROJECT NAME: Bureau Support	Confidence	O NA				0		
Net Operations and Maintenance Costs  upport  PROJECT NAME: Bureau Support  Project Description	Confidence	NA	To	tal Project Cost Original Cost	Ongoing O		Area Objective	Efficier
Net Operations and Maintenance Costs  upport  PROJECT NAME: Bureau Support	Confidence e business and a renovations, safe rs at Bear Creek H	NA dministrative ne	To eds of the burea ts HVAC replace	tal Project Cost Original Cost au in accordance ments and othe	Ongoing O e with City admir er similar work ar	nistrative rules a	Area Objective and requirement e program. In F	Efficier s. / 2024-25 we
upport PROJECT NAME: Bureau Support  Project Description The Bureau Support Program manages th Miscellaneous projects including building will remove identified accessibility barrier	Confidence e business and a renovations, safe rs at Bear Creek H	NA dministrative ne	To eds of the burea ts HVAC replace	tal Project Cost Original Cost au in accordance ments and othe	Ongoing O e with City admir er similar work ar	nistrative rules a	Area Objective and requirement e program. In F	Efficien s. / 2024-25 we
upport PROJECT NAME: Bureau Support  Project Description The Bureau Support Program manages th Miscellaneous projects including building will remove identified accessibility barrier with the Americans with Disabilities Act (Americans with Disabilities with Disabilities Act (Americans with Disabilities	Confidence e business and ac renovations, safe rs at Bear Creek H ADA).	NA Iministrative ne ety improvemen ouse, the Groun	To eds of the burea ts HVAC replace dwater Canoe L	tal Project Cost Original Cost au in accordance ments and othe aunch, and Well	Ongoing O e with City admin or similar work ar I 29 Canoe Launc	nistrative rules a e included in th th to improve th	Area Objective  and requirement e program. In F e Water Bureau'	Efficien s. ( 2024-25 we s compliance
upport  PROJECT NAME: Bureau Support  Project Description  The Bureau Support Program manages the Miscellaneous projects including building will remove identified accessibility barrier with the Americans with Disabilities Act (A Revenue Source(s))  The project funding is from a combination	Confidence e business and ac renovations, safe rs at Bear Creek H ADA).	NA Iministrative ne ety improvemen ouse, the Groun	To eds of the burea ts HVAC replace dwater Canoe L	tal Project Cost Original Cost au in accordance ments and othe aunch, and Well	Ongoing O e with City admin or similar work ar I 29 Canoe Launc	nistrative rules a e included in th th to improve th	Area Objective  and requirement e program. In F e Water Bureau'	Efficien s. 7 2024–25 we s compliance
upport  PROJECT NAME: Bureau Support  Project Description  The Bureau Support Program manages th Miscellaneous projects including building will remove identified accessibility barrier with the Americans with Disabilities Act (A Revenue Source(s))  The project funding is from a combination development charges and interest earning	Confidence e business and ac renovations, safe rs at Bear Creek H ADA). n of net proceeds gs.	NA Iministrative ne ety improvemen ouse, the Groun from revenue bo	eds of the burea ts HVAC replace dwater Canoe L ond sales, water	original Cost  Original Cost  ou in accordance ments and othe aunch, and Well sales revenue, a	Ongoing 0 e with City admin or similar work and 1 29 Canoe Launc and other constr	nistrative rules a re included in th th to improve th uction fund reve	Area Objective and requirement e program. In F' e Water Bureau'	Efficien s. 7 2024–25 we s compliance
upport  PROJECT NAME: Bureau Support  Project Description  The Bureau Support Program manages th Miscellaneous projects including building will remove identified accessibility barrier with the Americans with Disabilities Act (A Revenue Source(s))  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs	Confidence e business and ac renovations, safe rs at Bear Creek H ADA). of net proceeds gs. 0	NA dministrative ne ety improvemen ouse, the Groun from revenue bo 75,000 0	eds of the burea ts HVAC replace dwater Canoe L and sales, water 1,170,000	original Cost  Original Cost  ou in accordance ments and othe aunch, and Well sales revenue, a	Ongoing 0 e with City admin or similar work and 1 29 Canoe Launc and other constr	nistrative rules a re included in th th to improve th uction fund reve 500,000	Area Objective  Ind requirement e program. In Fi e Water Bureau' enues such as sy	Efficien s. 7 2024–25 we s compliance
upport  PROJECT NAME: Bureau Support  Project Description  The Bureau Support Program manages the Miscellaneous projects including building will remove identified accessibility barrier with the Americans with Disabilities Act (A Revenue Source(s))  The project funding is from a combination development charges and interest earning Total Expenditures	Confidence e business and ac renovations, safe rs at Bear Creek H ADA). of net proceeds gs. 0	NA dministrative ne ety improvemen ouse, the Groun from revenue bo 75,000 0	eds of the burea ts HVAC replace dwater Canoe L and sales, water 1,170,000 0	original Cost  Original Cost  ou in accordance ments and othe aunch, and Well sales revenue, a	Ongoing 0 e with City admin or similar work and 1 29 Canoe Launc and other constr	nistrative rules a re included in th th to improve th uction fund reve 500,000	Area Objective  Ind requirement e program. In F' e Water Bureau' enues such as sy 0 0	/ 2024-25 we s compliance
upport  PROJECT NAME: Bureau Support  Project Description  The Bureau Support Program manages th Miscellaneous projects including building will remove identified accessibility barrier with the Americans with Disabilities Act (A Revenue Source(s))  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs	Confidence e business and ac renovations, safe rs at Bear Creek H ADA). of net proceeds gs. 0	NA dministrative ne ety improvemen ouse, the Groun from revenue bo 75,000 0	eds of the burea ts HVAC replace dwater Canoe L and sales, water 1,170,000 0	original Cost  Original Cost  au in accordance ments and othe aunch, and Well  sales revenue, a  820,000	Ongoing 0 e with City adminor similar work ar 129 Canoe Launce and other constr 500,000 0	nistrative rules a re included in th th to improve th uction fund reve 500,000	Area Objective  Ind requirement e program. In F' e Water Bureau' enues such as sy 0 0	Efficien s. 7 2024-25 we s compliance stem 2,990,00

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24		FY 2025-26	FY 2026-27	5-Year Tota
This project will involve the selection and p ability to record, plan, integrate and manag					-	ement System, v	which will provi	de PWB the
Revenue Source(s)								
The project funding is from a combination of development charges and interest earnings	-	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	0	120,000	790,000	0	0	0	0	790,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Interstate Ops Bldg 2021 R	enovation							
			То	tal Project Cost	3,120,000		Area	Southea
	Confidence	Moderate		Original Cost	3,114,000		<b>Objective</b>	Replaceme
Project Description								
This project will replace Interstate roof, leak construction.	ing windows a	nd possibly HVA	C system. There	will also be repa	airs for windows	and HVAC. In F	Y 2024-25, the p	roject will sta
Revenue Source(s)								
The project funding is from a combination of development charges and interest earnings	-	from revenue bo	ond sales, PCEF,	water sales reve	enue, and other	construction fun	nd revenues such	as system
Total Expenditures	120,000	159,000	3,270,000	340,000	0	0	0	3,610,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Mt. Tabor Interpretive Proje	ct							
			То	tal Project Cost	580,000		Area	Southea
	Confidence	Moderate		Original Cost	470,000		Objective	Maintenan & Rep
Project Description								
This project will develop an interpretive prosystem overall. In FY 2024-25, the project is	-	-		f the Mt. Tabor I	Reservoirs in par	ticular and the	City of Portland	potable wateı
Revenue Source(s)								
The project funding is from a combination of development charges and interest earnings	-	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	340,000	45,000	100,000	0	0	0	0	100,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
•								
PROJECT NAME: Planning								
PROJECT NAME: Planning			То	tal Project Cost	Ongoing		Area	Undetermin

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
This program consists of general planning modifications, and system element studie along with ongoing analyses of distributi	es. In FY 2024-202	5, the bureau w			•		-	•
Revenue Source(s)								
The project funding is from a combination development charges and interest earnin	-	from revenue bo	nd sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
Total Expenditures	0	3,577,000	2,400,000	2,380,000	2,400,000	2,400,000	2,400,000	11,980,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - PVWD Building Sit	e Security Improv	rements						
			То	tal Project Cost	670,000		Area	Southea
	Confidence	Low		Original Cost	670,000		Objective	Maintenan & Repa
Project Description								
This project will upgrade the security of th link, triple strand barbed wire, two opera		<i>J</i> , .		•	•	-	•	nt 8′high cha
Revenue Source(s)								
Added from SAP								
Total Expenditures	0	0	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Water Asset Managemen	t System							
			То	tal Project Cost	8,240,000		Area	Undetermin
	Confidence	High		Original Cost	5,263,000		<b>Objective</b>	Replaceme
Project Description								
This project will implement the Infor Pub of the Water Asset Management System (					-		eral peripheral s	systems as par
Revenue Source(s)								
The project funding is from a combination interest earnings.	of net proceeds	from water sales	revenue, and o	ther construction	on fund revenue	s such as system	n development o	harges and
Total Expenditures	0	3,688,000	2,560,000	0	0	0	0	2,560,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
ransmission/Terminal Storage								
PROJECT NAME: Bull Run Pipelines								
			То	tal Project Cost	464,000,000		Area	Undetermine
				,	, , , , , , , , , , , , , , , , , , , ,			

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Project Description								
This project is aimed to design and construence of the Poinfrastructure. The new pipelines will be reproject area. The project's required complemanaged in conjunction with the Filtration	ortland City Coun necessary for the etion date is 9/30	cil and will suppoperation of the 0/2027 in order t	oort the Portland filtration facility to meet the com	d Water Bureau y and will impro pliance schedul	(PWB) to construction (PWB) to construction (PWB) with the	uct a filtration for and reliability ne Oregon Healt	acility and assoc of the water sys th Authority. The	ciated tem in the e project will be
Revenue Source(s)								
The project funding is from a combination other construction fund revenues such as	•				ure Finance and I	Innovation Act l	loan, water sale:	s revenue, and
Total Expenditures	26,960,000	27,300,000	124,310,000	87,100,000	71,360,000	72,700,000	34,900,000	390,370,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Conduit 3 Ovality Replace	ment							
			To	tal Project Cost	2,960,000		Area	Undetermined
	Confidence	Moderate		Original Cost	2,830,000		<b>Objective</b>	Replacemen
Project Description								
This project will replace 200 feet of existing	ng 58-inch, lock-b	oar steel pipe wi	th new 58-inch	welded steel pip	pe. In FY 2024-25	5, the project w	ill start construc	tion.
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	-	from revenue bo	ond sales, water	sales revenue, a	and other constru	uction fund reve	enues such as sy	stem
Total Expenditures	100,000	70,000	700,000	1,650,000	250,000	0	0	2,600,000
	100,000	70,000 0	700,000	1,650,000 0	250,000 0	0	0	
Total Expenditures	0							
Total Expenditures  Net Operations and Maintenance Costs	0		0				0	(
Total Expenditures  Net Operations and Maintenance Costs	0		0	0	0		0	2,600,000 Undetermined Maintenance & Repai
Total Expenditures  Net Operations and Maintenance Costs	0 n Mains	0	0	0 tal Project Cost	Ongoing		0 Area	Undetermine Maintenance
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Conduits and Transmissio	0 n Mains Confidence from the Bull Rul	0 NA n watershed are	To pipes 56 to 72 i	0 tal Project Cost Original Cost nches in diamet	Ongoing O	0 e City's wholesa	O Area	Undetermine Maintenanc & Repai
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Conduits and Transmissio  Project Description  The conduits that bring water to Portland	0 n Mains Confidence from the Bull Rul	0 NA n watershed are	To pipes 56 to 72 i	0 tal Project Cost Original Cost nches in diamet	Ongoing O	0 e City's wholesa	O Area	Undetermine Maintenanc & Repai
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Conduits and Transmissio  Project Description  The conduits that bring water to Portland the bureau's commitment to improve maintenance Costs	n Mains  Confidence  from the Bull Ruintenance of this	NA n watershed are aging infrastruc	To pipes 56 to 72 is ture. The fundin	tal Project Cost Original Cost nches in diamet g is to rehabilita	Ongoing O ter. Service to the	0 e City's wholesa	Area Objective	Undetermine Maintenanc & Repai a key reason fo
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Conduits and Transmissio  Project Description  The conduits that bring water to Portland the bureau's commitment to improve maines Revenue Source(s)  The project funding is from a combination	n Mains  Confidence  from the Bull Ruintenance of this	NA n watershed are aging infrastruc	To pipes 56 to 72 is ture. The fundin	tal Project Cost Original Cost nches in diamet g is to rehabilita	Ongoing O ter. Service to the	0 e City's wholesa	Area Objective	Undetermine Maintenanc & Repai a key reason for
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Conduits and Transmissio  Project Description  The conduits that bring water to Portland the bureau's commitment to improve mained Revenue Source(s)  The project funding is from a combination development charges and interest earning	n Mains  Confidence  from the Bull Ruintenance of this of net proceeds	NA n watershed are aging infrastruc	To pipes 56 to 72 i ture. The fundin	tal Project Cost Original Cost nches in diamet g is to rehabilita sales revenue, a	Ongoing  O  ter. Service to the ate the conduits.	e City's wholesa uction fund reve	Area Objective  le customers is a	Undetermine Maintenanc & Repai a key reason for stem
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Conduits and Transmissio  Project Description  The conduits that bring water to Portland the bureau's commitment to improve main Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures	n Mains  Confidence  from the Bull Rui intenance of this of net proceeds gs.  0	NA  n watershed are aging infrastructers  from revenue both 2,217,000	To pipes 56 to 72 in ture. The fundin ond sales, water 2,510,000	tal Project Cost Original Cost nches in diamer g is to rehabilita sales revenue, a	Ongoing O ter. Service to the ate the conduits. and other constru	e City's wholesa uction fund revo	Area Objective  le customers is an enues such as sy 3,500,000	Undetermined Maintenance & Repai a key reason for

ipital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	Low		Original Cost	5,010,000		<b>Objective</b>	Maintenan & Repa
Project Description								
This project will install 16 cathodic protect provide protection against corrosion. The in accordance with the Conduit Least Haz future leaks and maintain the pipe's usef	number and locat ardous Route (LHF	ion of facilities ) Project Valida	may be adjusted tion Report and	depending on the Conduit Cat	the progress of c	onstruction. Thi	s project is bein	g implemente
Revenue Source(s)								
The project funding is from a combination development charges and interest earnin	•	rom revenue bo	ond sales, water	sales revenue, a	ınd other constru	uction fund reve	enues such as sy	stem
Total Expenditures	0	0	330,000	260,000	1,430,000	1,330,000	1,320,000	4,670,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Terminal Reservoirs								
			Tot	al Project Cost	Ongoing		Area	Southea
	Confidence	NA		Original Cost	0		<b>Objective</b>	Mandate
Project Description								
The Terminal Reservoirs program include	, -						-	
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)	Kelly Butte, and W	ashington Park	. The program pi	ovides for the I	ehabilitation, re	placement, and	expansion of sr	naller reservo
The Terminal Reservoirs program include reservoirs, such as those at Powell Butte, system assets.	Kelly Butte, and W	ashington Park	. The program pi	ovides for the I	ehabilitation, re	placement, and	expansion of sr	naller reservo
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination	Kelly Butte, and W	ashington Park	. The program pi	ovides for the I	ehabilitation, re	placement, and	expansion of sr	naller reservoi
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination development charges and interest earnin  Total Expenditures	Kelly Butte, and W n of net proceeds t gs.	ashington Park rom revenue bo	. The program pi ond sales, water	ovides for the r sales revenue, a	ehabilitation, re	placement, and	expansion of sr	naller reservo stem
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs	n of net proceeds t gs.	rom revenue bo	The program pi and sales, water s 518,000	ovides for the research	ehabilitation, re and other constru 100,000	placement, and uction fund reve	expansion of sr enues such as sy 600,000	naller reservo stem
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs	n of net proceeds t gs.	rom revenue bo	ond sales, water: 518,000	ovides for the research	ehabilitation, re and other constru 100,000	placement, and uction fund reve	expansion of sr enues such as sy 600,000 0	naller reservo
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination development charges and interest earning	n of net proceeds t gs.	rom revenue bo	ond sales, water: 518,000	ovides for the r sales revenue, a 100,000 0	ehabilitation, re and other constru 100,000 0	placement, and uction fund reve	expansion of sr enues such as sy 600,000 0	naller reservoi
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Venturi Meter Removal	n of net proceeds t gs. 0	rom revenue bo	ond sales, water: 518,000	ovides for the residence of the residence of the revenue, and the residence of the residenc	ehabilitation, re and other constru 100,000 0 3,010,000	placement, and uction fund reve	expansion of sr enues such as sy 600,000 0 Area	stem 1,618,00 Undetermine
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination development charges and interest earning Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Venturi Meter Removal  Project Description  This project will remove the venturi meter been abandoned but still remain in place 155 mgd cannot be obtained at the new-	n of net proceeds of gs.  Confidence  rs, located in Cond. These venturi me filtration plant loc	rom revenue bo 600,000  0  Low uits 2, 3, and 4 of ters currently reation. This project	ond sales, water: 518,000 0 Tot downstream of the strict flow and cect must be comp	ovides for the residence of the residenc	ehabilitation, re and other constru 100,000 0 3,010,000 3,000,000 ite, which were i	placement, and uction fund reversions and source of the so	enues such as sy 600,000 0 Area Objective	undetermine Maintenan & Repair and have since
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Venturi Meter Removal  Project Description  This project will remove the venturi mete been abandoned but still remain in place 155 mgd cannot be obtained at the new run at maximum flow rate to verify capace.	n of net proceeds of gs.  Confidence  rs, located in Cond. These venturi me filtration plant loc	rom revenue bo 600,000  0  Low uits 2, 3, and 4 of ters currently reation. This project	ond sales, water: 518,000 0 Tot downstream of the strict flow and cect must be comp	ovides for the residence of the residenc	ehabilitation, re and other constru 100,000 0 3,010,000 3,000,000 ite, which were i	placement, and uction fund reversions and source of the so	enues such as sy 600,000 0 Area Objective	undetermine Maintenan & Repair and have sine
The Terminal Reservoirs program includes reservoirs, such as those at Powell Butte, system assets.  Revenue Source(s)  The project funding is from a combination development charges and interest earnin Total Expenditures  Net Operations and Maintenance Costs	Kelly Butte, and Won of net proceeds to gs.  O  Confidence  rs, located in Cond. These venturi me filtration plant locity. In FY 2024-25	rom revenue bo 600,000 0 Low uits 2, 3, and 4 of ters currently reation. This project will	ond sales, water states of the strict flow and cert must be compared to the strict of the strict of the strict of the strict flow and cert must be compared to start construction.	ovides for the resolutes ales revenue, a 100,000 O al Project Cost Original Cost on the headworks sontribute to he oleted before them.	ehabilitation, relation and other construction of the construction	placement, and uction fund reversions 300,000 0 on the full method of	expansion of some expansion of some expansion of some enues such as sy 600,000 0 Area Objective 1920s and 1950s ired maximum fully commissione	undetermine Maintenan & Repair and have sind d as it must b

		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: WA Park Hypochlorite Imp	provements							
			To	tal Project Cost	3,230,000		Area	Southwe
	Confidence	High		Original Cost	1,740,000		Objective	Maintenan & Repa
Project Description								
This project involves designing and construsted and support expanded operations.							ng Chlorine Buil	ding to improv
Revenue Source(s)								
The project funding is from a combination development charges and interest earning	•	from revenue bo	nd sales, water	sales revenue, a	and other constr	uction fund reve	nues such as sy	stem
Total Expenditures	1,130,000	635,000	610,000	0	0	0	0	610,0
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Project Description		High		Original Cost	61,000,000		Objective	Mandato
Project Description  The project planned, designed, and construction replacement of the open reservoirs. It is as that the buried reservoir would be topped out for improvements.	ssumed that Rese	ed reservoir to r rvoir 4 will be us	sed as the overfl	ervoir 3. This pr ow detention, c	oject was one so lechlorination, a	ınd stormwater :	ompliance with structure. The b	LT2 ureau envision
The project planned, designed, and construent of the open reservoirs. It is as that the buried reservoir would be topped surface improvements.	ssumed that Rese	ed reservoir to r rvoir 4 will be us	sed as the overfl	ervoir 3. This pr ow detention, c	oject was one so lechlorination, a	ınd stormwater :	ompliance with structure. The b	LT2 ureau envision
The project planned, designed, and construction replacement of the open reservoirs. It is as that the buried reservoir would be topped	ssumed that Rese I with a reflecting In of net proceeds	ed reservoir to r rvoir 4 will be us pond and histo	sed as the overfl rical features wo	ervoir 3. This pr ow detention, c ould be protecte	oject was one so lechlorination, a ed as much as po	and stormwater s possible. In FY 202	ompliance with structure. The b 14-25, the proje	LT2 ureau envision ct will continu
The project planned, designed, and construent of the open reservoirs. It is as that the buried reservoir would be topped surface improvements.  Revenue Source(s)  The project funding is from a combination development charges and interest earning	ssumed that Rese I with a reflecting In of net proceeds	ed reservoir to r rvoir 4 will be us pond and histo	sed as the overfl rical features wo	ervoir 3. This pr ow detention, c ould be protecte	oject was one so lechlorination, a ed as much as po	and stormwater s possible. In FY 202	ompliance with structure. The b 14-25, the proje	LT2 ureau envision ct will continu
The project planned, designed, and constr replacement of the open reservoirs. It is as that the buried reservoir would be topped surface improvements. Revenue Source(s)	ssumed that Rese d with a reflecting n of net proceeds gs.	ed reservoir to r rvoir 4 will be us pond and histo from revenue bo	sed as the overfl rical features wo nd sales, water	ervoir 3. This pr ow detention, c ould be protecte sales revenue, a	oject was one so lechlorination, a ed as much as po and other constr	and stormwater s assible. In FY 202 uction fund reve	ompliance with structure. The b 14-25, the proje nues such as sy	LT2 ureau envisio ct will continu stem
The project planned, designed, and construent replacement of the open reservoirs. It is as that the buried reservoir would be topped surface improvements.  Revenue Source(s)  The project funding is from a combination development charges and interest earning.  Total Expenditures	ssumed that Rese d with a reflecting n of net proceeds gs. 151,170,000	ed reservoir to r rvoir 4 will be us pond and histo from revenue bo	nd sales, water	ervoir 3. This prow detention, could be protected sales revenue, a 2,410,000	oject was one so lechlorination, a ed as much as po and other constr	and stormwater s possible. In FY 202 uction fund reve 0	ompliance with structure. The b 14-25, the proje nues such as sy	LT2 ureau envisio ct will continu stem
The project planned, designed, and construent replacement of the open reservoirs. It is as that the buried reservoir would be topped surface improvements.  Revenue Source(s)  The project funding is from a combination development charges and interest earning.  Total Expenditures  Net Operations and Maintenance Costs	ssumed that Rese d with a reflecting n of net proceeds gs. 151,170,000	ed reservoir to r rvoir 4 will be us pond and histo from revenue bo	nd sales, water	ervoir 3. This prow detention, could be protected sales revenue, a 2,410,000	oject was one so lechlorination, a ed as much as po and other constr	and stormwater s possible. In FY 202 uction fund reve 0	ompliance with structure. The b 14-25, the proje nues such as sy	LT2 ureau envisio ct will continu stem
The project planned, designed, and construent replacement of the open reservoirs. It is as that the buried reservoir would be topped surface improvements.  Revenue Source(s)  The project funding is from a combination development charges and interest earning.  Total Expenditures  Net Operations and Maintenance Costs	ssumed that Rese d with a reflecting n of net proceeds gs. 151,170,000	ed reservoir to r rvoir 4 will be us pond and histo from revenue bo	nd sales, water  15,652,000  0	ervoir 3. This prow detention, could be protected sales revenue, a 2,410,000	oject was one so lechlorination, a ed as much as po and other constr 0 0	and stormwater s possible. In FY 202 uction fund reve 0	ompliance with structure. The b 14-25, the proje enues such as sy 0 0	LT2 ureau envisio ct will continu stem 18,062,0
The project planned, designed, and construent replacement of the open reservoirs. It is as that the buried reservoir would be topped surface improvements.  Revenue Source(s)  The project funding is from a combination development charges and interest earning.  Total Expenditures  Net Operations and Maintenance Costs	ssumed that Rese d with a reflecting n of net proceeds gs. 151,170,000	ed reservoir to r rvoir 4 will be us pond and histo from revenue bo	nd sales, water  15,652,000  0	sales revenue, a	oject was one so lechlorination, a ed as much as po and other constr 0 0	and stormwater s possible. In FY 202 uction fund reve 0	ompliance with structure. The b 14-25, the proje enues such as sy 0 0	LT2 ureau envisio ct will continu stem

Capital Program		Revised	Adopted			<b>Capital Plan</b>		
Project	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
The Portland Water Bureau is undertaking. These projects include the construction of project improved treatment for lead in 20 economy. The projects will create thousand businesses, disadvantaged business enter be built to better withstand earthquakes project will start construction.	f a water filtration 122, while the filti nds of jobs in the l rprises, emerging	n facility, new pi ration project, se Portland metrop small businesse	pelines, and an et to be complet politan area, wit es, and service-d	mproved corros ed by 2027, will h a focus on inco isabled veteran	ion control treat further protect easing opportu business enterp	tment facility. The public's hea nities for minori orises. The new f	ne corrosion con alth and support ty- and women facilities and pip	trol treatment the local -owned elines will also
Revenue Source(s)								
The project funding is from a combination other construction fund revenues such as	•						loan, water sale	s revenue, and
Total Expenditures	89,650,000	63,941,000	262,360,000	481,320,000	424,020,000	195,470,000	14,390,000	1,377,560,000
Net Operations and Maintenance Costs	0	0	0	0	12,100,000	12,100,000	12,100,000	36,300,000
PROJECT NAME: Treatment								
			То	tal Project Cost	Ongoing		Area	Undetermine
	Confidence	NA		Original Cost	0		<b>Objective</b>	Mandate
Project Description								
The Treatment Program provides for meet as a groundwater source.	ting or exceeding	the federal and s	state requireme	nts for a public v	vater system uti	lizing an unfilte	red surface wate	er source as well
Revenue Source(s)								
	n of not procoods	from revenue bo	ond sales, water	sales revenue, a	and other constr	uction fund reve	enues such as sy	stem
The project funding is from a combination development charges and interest earnin	-							
· ·	-	57,000	50,000	350,000	1,050,000	550,000	50,000	2,050,000

uning#		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
TS								
PROJECT NAME: NEW - Agile Transformati	on							
			Tot	al Project Cost	\$343,050		Area	Citywid
	Confidence	High		Original Cost	\$343,050		<b>Objective</b>	Efficienc
Project Description								
This project will implement agile method speed. This will require hiring external corchanges and to adopt more efficient prod	nsultants for speci	alized training	and ongoing sup					
Revenue Source(s)								
Technology Reserves								
Total Expenditures	0	0	0	104,500	123,550	115,000	0	343,05
Net Operations and Maintenance Costs	0	0	0	10,000	10,000	10,000	10,000	40,00
PROJECT NAME: NEW - AI Transformation	Initiative							
			Tot	al Project Cost	\$70,000		Area	Citywid
	Confidence	High		Original Cost	\$70,000		<b>Objective</b>	Expansio
	Connuence	iligii		Original Cost	770,000		objective	Expansio
Project Description  Al is a transformative technology that is fi			oducts that are u	-	. ,	ty. To properly s		·
Al is a transformative technology that is fi change, BTS needs to gain knowledge, set ahead in an increasingly data-driven worl Revenue Source(s)	inding its way into	o all software pr find the approp	oriate use of Al w	ised on a regula	or basis by the Ci	ns organically.	tay ahead and t The project is cru	o lead the
Al is a transformative technology that is fi change, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves	inding its way into t governance, and d, enabling BTS to	o all software pr find the approp o make more inf	oriate use of AI w formed decisions	ised on a regula ithin the City bo , optimize oper	or basis by the Ci efore it all happe ations, and offe	ens organically. r better custom	itay ahead and t The project is cru er experiences.	o lead the icial for staying
Al is a transformative technology that is fi change, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves Total Expenditures	inding its way into governance, and ld, enabling BTS to 0	o all software pr find the approp o make more inf 0	oriate use of Al w formed decisions 0	ised on a regula ithin the City bo , optimize oper 50,000	or basis by the Ci efore it all happe ations, and offe 15,000	ens organically. In better customore	atay ahead and t The project is cru er experiences. O	o lead the icial for staying 70,00
Al is a transformative technology that is fi change, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves	inding its way into t governance, and d, enabling BTS to	o all software pr find the approp o make more inf	oriate use of AI w formed decisions	ised on a regula ithin the City bo , optimize oper	or basis by the Ci efore it all happe ations, and offe	ens organically. r better custom	itay ahead and t The project is cru er experiences.	o lead the icial for staying 70,00
Al is a transformative technology that is fi change, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves Total Expenditures	inding its way into t governance, and d, enabling BTS to 0 0	o all software pr find the approp o make more inf 0	oriate use of AI w formed decisions 0 0	ised on a regula ithin the City bo , optimize oper 50,000 10,000	or basis by the Ci efore it all happe ations, and offe 15,000 10,000	ens organically. In better customore	otay ahead and t The project is cruer experiences. 0 10,000	o lead the Icial for staying 70,00 40,00
Al is a transformative technology that is fi change, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	inding its way into t governance, and d, enabling BTS to 0 0	o all software pr find the approp o make more inf 0 0	oriate use of AI w formed decisions 0 0	ised on a regula ithin the City bo , optimize oper 50,000 10,000 al Project Cost	ar basis by the Ci efore it all happe ations, and offe 15,000 10,000 \$199,416	ens organically. In better customore	otay ahead and t The project is cruer experiences. 0 10,000	o lead the icial for staying 70,00 40,00 Citywid
Al is a transformative technology that is fichange, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Avaya Mobility Enhancem	inding its way into t governance, and d, enabling BTS to 0 0	o all software pr find the approp o make more inf 0	oriate use of AI w formed decisions 0 0	ised on a regula ithin the City bo , optimize oper 50,000 10,000	or basis by the Ci efore it all happe ations, and offe 15,000 10,000	ens organically. In better customore	otay ahead and t The project is cruer experiences. 0 10,000	o lead the icial for staying 70,00 40,00 Citywid
Al is a transformative technology that is fi change, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	inding its way into t governance, and d, enabling BTS to 0 0	o all software pr find the approp o make more inf 0 0	oriate use of AI w formed decisions 0 0	ised on a regula ithin the City bo , optimize oper 50,000 10,000 al Project Cost	ar basis by the Ci efore it all happe ations, and offe 15,000 10,000 \$199,416	ens organically. In better customore	otay ahead and t The project is cruer experiences. 0 10,000	o lead the icial for stayin 70,00 40,00 Citywic
Al is a transformative technology that is fichange, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Avaya Mobility Enhancem	onding its way into t governance, and d, enabling BTS to 0 0 0 nents Confidence ees with additional	o all software pr find the approp o make more inf 0 0 0 Moderate	oriate use of Al w formed decisions  0  0  Tot  mote work optio	ised on a regula ithin the City bo , optimize oper 50,000 10,000 al Project Cost Original Cost ons, reducing the	ar basis by the Ci efore it all happe ations, and offe 15,000 10,000 \$199,416 \$317,776 e reliance on the	specification of the state of t	atay ahead and the project is cruer experiences.  0 10,000  Area Objective	o lead the icial for staying 70,00 40,00 Expansion
Al is a transformative technology that is fichange, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Avaya Mobility Enhancem Project Description Telecommunications can provide employe system has multiple mobility options that	onding its way into t governance, and d, enabling BTS to 0 0 0 nents Confidence ees with additional	o all software pr find the approp o make more inf 0 0 0 Moderate	oriate use of Al w formed decisions  0  0  Tot  mote work optio	ised on a regula ithin the City bo , optimize oper 50,000 10,000 al Project Cost Original Cost ons, reducing the	ar basis by the Ci efore it all happe ations, and offe 15,000 10,000 \$199,416 \$317,776 e reliance on the	specification of the state of t	atay ahead and the project is cruer experiences.  0 10,000  Area Objective	o lead the cial for staying 70,000 40,000 Expansion
Al is a transformative technology that is fichange, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Avaya Mobility Enhancem  Project Description  Telecommunications can provide employe system has multiple mobility options that provide enhancements to the Avaya system	onding its way into t governance, and d, enabling BTS to 0 0 0 nents Confidence ees with additional	o all software pr find the approp o make more inf 0 0 0 Moderate	oriate use of Al w formed decisions  0  0  Tot  mote work optio	ised on a regula ithin the City bo , optimize oper 50,000 10,000 al Project Cost Original Cost ons, reducing the	ar basis by the Ci efore it all happe ations, and offe 15,000 10,000 \$199,416 \$317,776 e reliance on the	specification of the state of t	atay ahead and the project is cruer experiences.  0 10,000  Area Objective	o lead the icial for staying 70,00 40,00 Expansio
Al is a transformative technology that is fichange, BTS needs to gain knowledge, set ahead in an increasingly data-driven work Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Avaya Mobility Enhancem  Project Description  Telecommunications can provide employe system has multiple mobility options that provide enhancements to the Avaya system Revenue Source(s)	onding its way into t governance, and d, enabling BTS to 0 0 0 nents Confidence ees with additional	o all software pr find the approp o make more inf 0 0 0 Moderate	oriate use of Al w formed decisions  0  0  Tot  mote work optio	ised on a regula ithin the City bo , optimize oper 50,000 10,000 al Project Cost Original Cost ons, reducing the	ar basis by the Ci efore it all happe ations, and offe 15,000 10,000 \$199,416 \$317,776 e reliance on the	specification of the state of t	atay ahead and the project is cruer experiences.  0 10,000  Area Objective	o lead the icial for staying 70,00 40,00 Expansio

oital Program ject		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
PROJECT NAME: Business Intelligence Ser	vice Pilot							
<b>,</b>			То	tal Project Cost	\$1,044,642		Area	Citywid
	Confidence	Low		Original Cost	\$1,061,400		Objective	Expansio
Project Description								
This project creates an enterprise business community. The initial service will track A	-		-	-	pabilities across	all City bureaus	and within the	local
Revenue Source(s)								
Grant Funded								
Total Expenditures	0	1,044,642	400,000	0	0	0	0	400,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Cloud Architecture Proof	of Concept							
			То	tal Project Cost	\$264,610		Area	Citywid
	Confidence	High		Original Cost	\$169,759		<b>Objective</b>	Grow
Project Description								
developing policies, support plans for cloud		-		jies for viable us	e within the Cit	y for various bus	siness requireme	ents. It include
Revenue Source(s)		-		jies for viable us	e within the Cit	y for various bus	siness requireme	ents. It include
developing policies, support plans for clou Revenue Source(s) Technology Reserves	ud architectures, a	nd rate models					·	
developing policies, support plans for clou Revenue Source(s)		-		264,610 20,000	e within the City  0  25,000	y for various bus 0 25,000	o 25,000	264,61
developing policies, support plans for clou Revenue Source(s) Technology Reserves Total Expenditures	ud architectures, a 0 0	nd rate models	0	264,610	0	0	0	264,61
developing policies, support plans for clou Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	ud architectures, a 0 0	nd rate models	0	264,610	0	0	0	264,61 95,00
developing policies, support plans for clou Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	ud architectures, a 0 0	nd rate models	0	264,610 20,000	0 25,000	0	0 25,000	264,61 95,00 Citywid
developing policies, support plans for clou Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	ud architectures, a 0 0 cle Refresh	ond rate models  0 0	0	264,610 20,000 tal Project Cost	0 25,000 \$57,062	0	0 25,000 Area	264,61 95,00 Citywid
developing policies, support plans for clou Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: NEW - Data Center Lifecy	od architectures, a  0  0  cle Refresh  Confidence	ond rate models  O  Optimal	0 0	264,610 20,000 tal Project Cost Original Cost	0 25,000 \$57,062 \$57,062	0 25,000	0 25,000 Area Objective	264,61 95,00 Citywic Replacemen
developing policies, support plans for clou Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - Data Center Lifecy Project Description This project will provide lifecycle replacen	od architectures, a  0  0  cle Refresh  Confidence	ond rate models  O  Optimal	0 0	264,610 20,000 tal Project Cost Original Cost	0 25,000 \$57,062 \$57,062	0 25,000	0 25,000 Area Objective	264,61 95,00 Citywic Replacemen
developing policies, support plans for cloud Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Data Center Lifecy  Project Description  This project will provide lifecycle replacent manageability and redundancy.	od architectures, a  0  0  cle Refresh  Confidence	ond rate models  O  Optimal	0 0	264,610 20,000 tal Project Cost Original Cost	0 25,000 \$57,062 \$57,062	0 25,000	0 25,000 Area Objective	264,61 95,00 Citywid Replacemen
developing policies, support plans for cloud Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Data Center Lifecy  Project Description  This project will provide lifecycle replaced manageability and redundancy.  Revenue Source(s)	od architectures, a  0  0  cle Refresh  Confidence	ond rate models  O  Optimal	0 0	264,610 20,000 tal Project Cost Original Cost	0 25,000 \$57,062 \$57,062	0 25,000	0 25,000 Area Objective	264,61 95,00 Citywid Replacemer
developing policies, support plans for cloud Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Data Center Lifecy  Project Description  This project will provide lifecycle replacent manageability and redundancy.  Revenue Source(s)  Technology Reserves	o o cle Refresh  Confidence nent of various co	Optimal	O O To	264,610 20,000 tal Project Cost Original Cost ers over their life	0 25,000 \$57,062 \$57,062 span. Doing so v	0 25,000 will ensure prop	0 25,000 Area Objective er power stabilit	264,61 95,00 Citywid Replacemen
developing policies, support plans for cloud Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Data Center Lifecy  Project Description  This project will provide lifecycle replacent manageability and redundancy.  Revenue Source(s)  Technology Reserves  Total Expenditures	o o cle Refresh  Confidence nent of various con	Optimal mponents in the	O O To	264,610 20,000 tal Project Cost Original Cost ers over their life	0 25,000 \$57,062 \$57,062 span. Doing so v	0 25,000 will ensure prop 0	0 25,000 Area Objective er power stabilit	264,61 95,00 Citywid Replacemen

pital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
	Confidence	High		Original Cost	\$379,050		Objective	Efficien
Project Description								
This project will integrate development a and ensure faster resolution of problems. improve service reliability. Strategic obje	. The need for the	project arises fro	om the desire to	streamline soft	ware developme			
Revenue Source(s)								
Technology Reserves								
Total Expenditures	0	0	0	140,500	123,550	115,000	0	379,05
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: DWDM System Lifecycle	Replacement							
			To	tal Project Cost	\$226,402		Area	Southea
	Confidence	Optimal		Original Cost	\$2,316,000		<b>Objective</b>	Replaceme
Project Description  This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDN growth to keep pace with City needs and Revenue Source(s)	a single pair of opt an organization. I Minfrastructure no	ical fibers while t's more cost eff ot only replaces a	maintaining co ective than inst	mplete separation	on of the data st aining larger ph	reams. This allo	ws for a better ustructures that	ise of physical dedicate a fibo
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDN	a single pair of opt an organization. I Minfrastructure no	ical fibers while t's more cost eff ot only replaces a	maintaining co ective than inst	mplete separation	on of the data st aining larger ph	reams. This allo	ws for a better ustructures that	ise of physical dedicate a fibo
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDN growth to keep pace with City needs and Revenue Source(s) Technology Reserves	a single pair of opt an organization. I <sup>s</sup> A infrastructure no eliminates techni	ical fibers while t's more cost eff ot only replaces ( cal debt.	maintaining co ective than inst aging electronic	mplete separati alling and maint infrastructure,	on of the data st aining larger ph out provides up	reams. This allo nysical fiber infra to date network	ws for a better to estructures that to features and ba	ise of physical dedicate a fibe andwidth
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDN growth to keep pace with City needs and Revenue Source(s) Technology Reserves Total Expenditures	a single pair of opt an organization. I A infrastructure no eliminates techni 0	ical fibers while t's more cost effo ot only replaces a cal debt.	maintaining co ective than inst aging electronic	mplete separati alling and maint infrastructure, 204,802	on of the data st aining larger ph out provides up 7,200	reams. This allo hysical fiber infra to date network 7,200	ws for a better us structures that a features and ba	use of physical dedicate a fibo andwidth
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDN growth to keep pace with City needs and Revenue Source(s) Technology Reserves	a single pair of opt an organization. I <sup>s</sup> A infrastructure no eliminates techni	ical fibers while t's more cost eff ot only replaces ( cal debt.	maintaining co ective than inst aging electronic	mplete separati alling and maint infrastructure,	on of the data st aining larger ph out provides up	reams. This allo nysical fiber infra to date network	ws for a better to estructures that to features and ba	use of physical dedicate a fibe andwidth
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDN growth to keep pace with City needs and Revenue Source(s) Technology Reserves Total Expenditures	a single pair of opt an organization. I A infrastructure no eliminates techni 0	ical fibers while t's more cost effo ot only replaces a cal debt.	maintaining co ective than inst aging electronic 0 0	mplete separati alling and maint : infrastructure, 204,802 0	on of the data st aining larger ph out provides up 7,200 19,500	reams. This allo hysical fiber infra to date network 7,200	ws for a better to estructures that to features and ba 7,200 19,500	ise of physical dedicate a fibo andwidth 226,40 58,50
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDM growth to keep pace with City needs and Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	a single pair of opt an organization. I A infrastructure no eliminates techni 0 0	ical fibers while t's more cost effort only replaces of cal debt.  0	maintaining co ective than inst aging electronic 0 0	mplete separati alling and maint : infrastructure, 204,802 0	on of the data st aining larger ph out provides up 7,200 19,500 \$53,885	reams. This allo hysical fiber infra to date network 7,200	ws for a better to istructures that is features and ba 7,200 19,500	use of physical dedicate a fibe andwidth 226,40 58,50 Citywic
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDM growth to keep pace with City needs and Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: NEW - Email Encryption	a single pair of opt an organization. I A infrastructure no eliminates techni 0	ical fibers while t's more cost effo ot only replaces a cal debt.	maintaining co ective than inst aging electronic 0 0	mplete separati alling and maint : infrastructure, 204,802 0	on of the data st aining larger ph out provides up 7,200 19,500	reams. This allo hysical fiber infra to date network 7,200	ws for a better to estructures that to features and ba 7,200 19,500	ise of physical dedicate a fibo andwidth 226,40 58,50
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDM growth to keep pace with City needs and Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	a single pair of opt an organization. I A infrastructure no eliminates techni 0 0 Confidence	ical fibers while t's more cost effort only replaces of cal debt.  O  High	maintaining co ective than insta aging electronic 0 0	mplete separati alling and maint infrastructure, 204,802 0 otal Project Cost Original Cost	on of the data st aining larger ph out provides up 7,200 19,500 \$53,885 \$53,885	reams. This allo lysical fiber infra to date network 7,200 19,500	ys for a better to structures that is features and base 7,200 19,500  Area Objective	se of physical dedicate a fib andwidth  226,44  58,51  Citywic  Replaceme
This project is a lifecycle replacement of the data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDM growth to keep pace with City needs and Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Email Encryption  Project Description  City bureaus have a business need to encre	a single pair of opt an organization. In A infrastructure no eliminates techni 0 0 Confidence rypt email traffic w ractions with taxp	ical fibers while t's more cost effort only replaces of cal debt.  O O  High which may conta ayers around ac	maintaining co ective than insta aging electronic 0 0 To in PII, PHI, or oti counts and payi	mplete separati alling and maint infrastructure, 204,802 0 otal Project Cost Original Cost her sensitive or coments, and Hum	on of the data st aining larger ph out provides up 7,200 19,500 \$53,885 \$53,885 onfidential data an Resources w	reams. This allo hysical fiber infra to date network 7,200 19,500 1. Examples of th ork around emp	ws for a better to structures that is features and base 7,200 19,500  Area Objective	see of physical dedicate a fibo andwidth  226,40  58,50  Citywic Replaceme
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDM growth to keep pace with City needs and Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Email Encryption  Project Description  City bureaus have a business need to encraround loan applications, Revenue's inte FMLA coordination. Currently, BTS does need to encraround to the state of the second to	a single pair of opt an organization. In A infrastructure no eliminates techni 0 0 Confidence rypt email traffic w ractions with taxp	ical fibers while t's more cost effort only replaces of cal debt.  O O  High which may conta ayers around ac	maintaining co ective than insta aging electronic 0 0 To in PII, PHI, or oti counts and payi	mplete separati alling and maint infrastructure, 204,802 0 otal Project Cost Original Cost her sensitive or coments, and Hum	on of the data st aining larger ph out provides up 7,200 19,500 \$53,885 \$53,885 onfidential data an Resources w	reams. This allo hysical fiber infra to date network 7,200 19,500 1. Examples of th ork around emp	ws for a better to structures that is features and base 7,200 19,500  Area Objective	see of physical dedicate a fibe andwidth  226,40  58,50  Citywic  Replaceme
This project is a lifecycle replacement of t data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDM growth to keep pace with City needs and Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Email Encryption  Project Description  City bureaus have a business need to encraround loan applications, Revenue's inte FMLA coordination. Currently, BTS does nencryption for customers that need it.	a single pair of opt an organization. In A infrastructure no eliminates techni 0 0 Confidence rypt email traffic w ractions with taxp	ical fibers while t's more cost effort only replaces of cal debt.  O O  High which may conta ayers around ac	maintaining co ective than insta aging electronic 0 0 To in PII, PHI, or oti counts and payi	mplete separati alling and maint infrastructure, 204,802 0 otal Project Cost Original Cost her sensitive or coments, and Hum	on of the data st aining larger ph out provides up 7,200 19,500 \$53,885 \$53,885 onfidential data an Resources w	reams. This allo hysical fiber infra to date network 7,200 19,500 1. Examples of th ork around emp	ws for a better to structures that is features and base 7,200 19,500  Area Objective	see of physical dedicate a fibe andwidth  226,40  58,50  Citywic  Replaceme
This project is a lifecycle replacement of the data signals from different sources over a fibers already owned and maintained by pair per data signal. Replacing the DWDM growth to keep pace with City needs and Revenue Source(s)  Technology Reserves  Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: NEW - Email Encryption  Project Description  City bureaus have a business need to encraround loan applications, Revenue's inte FMLA coordination. Currently, BTS does necryption for customers that need it.  Revenue Source(s)	a single pair of opt an organization. In A infrastructure no eliminates techni 0 0 Confidence rypt email traffic w ractions with taxp	ical fibers while t's more cost effort only replaces of cal debt.  O O  High which may conta ayers around ac	maintaining co ective than insta aging electronic 0 0 To in PII, PHI, or oti counts and payi	mplete separati alling and maint infrastructure, 204,802 0 otal Project Cost Original Cost her sensitive or coments, and Hum	on of the data st aining larger ph out provides up 7,200 19,500 \$53,885 \$53,885 onfidential data an Resources w	reams. This allo hysical fiber infra to date network 7,200 19,500 1. Examples of th ork around emp	ws for a better to structures that is features and base 7,200 19,500  Area Objective	see of physical dedicate a fibe andwidth  226,40  58,50  Citywic  Replaceme

roject		Revised	Adopted			Capital Plan		
i ojece	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
			To	otal Project Cost	\$1,574,431		Area	Citywid
	Confidence	Moderate		Original Cost	\$2,065,509		<b>Objective</b>	Efficiency
Project Description								
The Endpoint Management project will p better enable BTS personnel to manage d		•	-				work environm	ent. This will
Revenue Source(s)								
Technology Reserves								
Total Expenditures	1,294,431	280,000	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: Enterprise Network Techn	nology Refresh							
			To	otal Project Cost	\$12,649,071		Area	Citywid
	Confidence	<b>Optimal</b>		Original Cost	\$2,913,500		<b>Objective</b>	Replacemen
Project Description								
Technology Reserves and Interagency Rev	venues							
<u> </u>								
Total Expenditures  Net Operations and Maintenance Costs	4,866,315 0	1,496,776	2,639,110	509,280 48,100	995,390 87,100	1,071,100 87,100	1,071,100 87,100	
Total Expenditures  Net Operations and Maintenance Costs	4,866,315 0	0						
Total Expenditures	4,866,315 0	0	0	48,100	87,100		87,100	309,40
Total Expenditures  Net Operations and Maintenance Costs	4,866,315 0 gement Implemer	0 ntation	0	48,100 otal Project Cost	\$7,100 \$1,736,073		87,100 Area	309,40 Citywid
Total Expenditures  Net Operations and Maintenance Costs	4,866,315 0	0	0	48,100	87,100		87,100	309,40
Total Expenditures  Net Operations and Maintenance Costs	4,866,315 0 gement Implemer	0 ntation	0	48,100 otal Project Cost	\$7,100 \$1,736,073		87,100 Area	309,40 Citywid
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Enterprise Service Management	4,866,315 0 gement Implemer Confidence e solution for servi nd functions. This	0 High ce management solution will int	0 To to provide a w egrate and fede	48,100  otal Project Cost  Original Cost  orkflow engine, erate data from N	87,100 \$1,736,073 \$1,748,965 automation, wo	87,100 rk and asset tra ces to provide a	87,100  Area  Objective  cking, metrics, a	309,40  Citywid  Efficience
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Enterprise Service Manage  Project Description  This project will implement an enterprise portal capabilities for multiple bureaus and	4,866,315 0 gement Implemer Confidence e solution for servi nd functions. This	0 High ce management solution will int	0 To to provide a w egrate and fede	48,100  otal Project Cost  Original Cost  orkflow engine, erate data from N	87,100 \$1,736,073 \$1,748,965 automation, wo	87,100 rk and asset tra ces to provide a	87,100  Area  Objective  cking, metrics, a	309,40  Citywid  Efficienc
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Enterprise Service Manage  Project Description  This project will implement an enterprise portal capabilities for multiple bureaus an operations. Bureaus will realize cost saving	4,866,315 0 gement Implemer Confidence e solution for servi nd functions. This	0 High ce management solution will int	0 To to provide a w egrate and fede	48,100  otal Project Cost  Original Cost  orkflow engine, erate data from N	87,100 \$1,736,073 \$1,748,965 automation, wo	87,100 rk and asset tra ces to provide a	87,100  Area  Objective  cking, metrics, a	309,40  Citywid  Efficienc
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Enterprise Service Manage  Project Description  This project will implement an enterprise portal capabilities for multiple bureaus an operations. Bureaus will realize cost savin Revenue Source(s)	4,866,315 0 gement Implemer Confidence e solution for servi nd functions. This	0 High ce management solution will int	0 To to provide a w egrate and fede	48,100  otal Project Cost  Original Cost  orkflow engine, erate data from N	87,100 \$1,736,073 \$1,748,965 automation, wo	87,100 rk and asset tra ces to provide a	87,100  Area  Objective  cking, metrics, a	
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Enterprise Service Manage  Project Description  This project will implement an enterprise portal capabilities for multiple bureaus an operations. Bureaus will realize cost savin Revenue Source(s)  Technology Reserves	4,866,315 0 gement Implemer Confidence solution for servi nd functions. This	0 High ce management solution will int fautomation and	0 To to provide a w egrate and fede d workflow tech	48,100  otal Project Cost  Original Cost  orkflow engine, erate data from v nnologies and th	\$1,736,073 \$1,748,965 automation, wo various City sour e reduction of re	erk and asset tra ces to provide a ework.	Area Objective cking, metrics, a	Citywid Efficienc and service services and
Total Expenditures  Net Operations and Maintenance Costs  PROJECT NAME: Enterprise Service Manage  Project Description  This project will implement an enterprise portal capabilities for multiple bureaus an operations. Bureaus will realize cost savin Revenue Source(s)  Technology Reserves  Total Expenditures	4,866,315 0 gement Implemer Confidence e solution for servi nd functions. This ngs through use of	ontation High tee management solution will interest fautomation and 486,200	To to provide a w egrate and fede d workflow tech	48,100 otal Project Cost Original Cost orkflow engine, erate data from v nnologies and th	87,100 \$1,736,073 \$1,748,965 automation, wo various City sour e reduction of re	rk and asset traces to provide a ework.	Area Objective cking, metrics, a broad view into	Citywidd Efficiency and service services and

	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Total
roject	Confidence	High	F1 2024-23	Original Cost	\$260,000	F1 2023-20	Objective	Replacemen
Project Description	connucince	iligii		original cost	7200,000		Objective	перисеттен
This project will replace the end-of-life hobtain a supported City standard hardwa								
Revenue Source(s)								
Technology Reserves								
Total Expenditures	0	0	0	260,000	0	0	0	260,00
Net Operations and Maintenance Costs	0	0	0	55,000	55,000	55,000	55,000	220,00
PROJECT NAME: Firewall Technology Refro	esh							
			То	tal Project Cost	\$4,247,363		Area	Citywid
	Confidence	Moderate		Original Cost	\$1,070,458		<b>Objective</b>	Expansio
Project Description				-			-	
compliance requirements.  Revenue Source(s)								
nevenue source(s)								
Interagency Revenues								
Interagency Revenues Total Expenditures	2,189,463	0	99,200	1,492,700	159,000	153,500	153,500	
Interagency Revenues	2,189,463 0	0	99,200	1,492,700 350,000	159,000 350,000	153,500 350,000	153,500 350,000	2,057,90 1,400,00
Interagency Revenues Total Expenditures	0							
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs	0		0					1,400,00
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs	0		0	350,000	350,000		350,000	1,400,00 Citywid
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs	0 efresh	0	0	350,000 tal Project Cost	350,000 \$546,495		350,000 Area	1,400,00 Citywid
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: GIS Infrastructure Tech Ro	efresh  Confidence fecycle managem Maps. The goal is to	Optimal ent of the GIS in o provide higher	To frastructure, wh	350,000  tal Project Cost  Original Cost  sich provides for and reliability at	\$546,495 \$56,283 the City's core Ca	350,000 Geographic Infor Geeping hardwa	350,000  Area  Objective  mation Systems re current and u	1,400,00 Citywic Replacement databases an nder support.
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: GIS Infrastructure Tech Re Project Description This project provides for expansion and limapping applications, such as Portland National This project also includes expansion of expansion	efresh  Confidence fecycle managem Maps. The goal is to	Optimal ent of the GIS in o provide higher	To frastructure, wh	350,000  tal Project Cost  Original Cost  sich provides for and reliability at	\$546,495 \$56,283 the City's core Ca	350,000 Geographic Infor Geeping hardwa	350,000  Area  Objective  mation Systems re current and u	1,400,00 Citywic Replacemen databases an nder support.
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: GIS Infrastructure Tech Re Project Description This project provides for expansion and limapping applications, such as Portland National This project also includes expansion of exwith growth.	efresh  Confidence fecycle managem Maps. The goal is to	Optimal ent of the GIS in o provide higher	To frastructure, wh	350,000  tal Project Cost  Original Cost  sich provides for and reliability at	\$546,495 \$56,283 the City's core Ca	350,000 Geographic Infor Geeping hardwa	350,000  Area  Objective  mation Systems re current and u	1,400,00 Citywid Replacemen databases and nder support.
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: GIS Infrastructure Tech Re Project Description This project provides for expansion and limapping applications, such as Portland Maintenance Costs  This project also includes expansion of exwith growth.  Revenue Source(s)	efresh  Confidence fecycle managem Maps. The goal is to	Optimal ent of the GIS in o provide higher	To frastructure, wh	350,000  tal Project Cost  Original Cost  sich provides for and reliability at	\$546,495 \$56,283 the City's core Ca	350,000 Geographic Infor Geeping hardwa	350,000  Area  Objective  mation Systems re current and u	Citywid Replacement databases and nder support. ain compliance
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: GIS Infrastructure Tech Ro  Project Description This project provides for expansion and limapping applications, such as Portland National This project also includes expansion of exwith growth.  Revenue Source(s) GIS Reserves	efresh  Confidence fecycle managem Naps. The goal is to isting hardware to	Optimal ent of the GIS in o provide higher o support busine	To frastructure, wh r performance a ess growth and o	350,000 tal Project Cost Original Cost nich provides for nd reliability at demand, while i	\$546,495 \$56,283 the City's core Calower cost by Increasing softw	350,000 Geographic Infor Keeping hardwa are licenses as n	Area Objective  mation Systems re current and u	Citywid Replacement databases and nder support. ain compliance
Interagency Revenues Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: GIS Infrastructure Tech Re Project Description This project provides for expansion and limapping applications, such as Portland Name This project also includes expansion of exwith growth. Revenue Source(s) GIS Reserves Total Expenditures	efresh  Confidence fecycle managem Maps. The goal is to isting hardware to	Optimal ent of the GIS in o provide higher o support busine	To frastructure, wh r performance a ess growth and o	350,000  tal Project Cost  Original Cost  sich provides for nd reliability at demand, while i	\$546,495 \$56,283 the City's core Ca lower cost by I ncreasing softw	350,000 Geographic Infor Reeping hardwa Fare licenses as n	Area Objective  mation Systems re current and uneeded to maintain	1,400,00 Citywid Replacemen databases and nder support.

apital Program		Revised	Adopted	Capital Plan					
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota	
	Confidence	Optimal		Original Cost	\$2,396,337		<b>Objective</b>	Replacemer	
Project Description									
The BTS contract with Comcast for I-Net (I move these customers to a dark fiber carr									
Revenue Source(s)									
Technology Reserves									
Total Expenditures	1,629,026	1,354,815	0	0	0	0	0		
Net Operations and Maintenance Costs	0	0	0	0	0	0	0		
PROJECT NAME: NEW - IAM Foundation									
			To	otal Project Cost	\$195,800		Area	Citywio	
	Confidence	High		Original Cost	\$850,250		<b>Objective</b>	Expansio	
Project Description									
This project will revamp the existing idenwill directly address current challenges wall users within the City and how the pub	ith managing ide	ntities and auth	_	-	•	_		•	
Revenue Source(s)									
Technology Reserves									
Total Expenditures	0	195,800	0	0	0	0	0		
Net Operations and Maintenance Costs	0	0	0	0	0	0	0		
PROJECT NAME: IRNE Fiber Expansion Pro	gram								
			To	otal Project Cost	\$4,412,970		Area	Citywi	
	Confidence	Low		Original Cost	\$6,250,000		<b>Objective</b>	Replaceme	
Project Description									
This project provides funding for future fil building entrances, fiber management ins moves/adds/changes to existing fiber; exfiber swap agreements.	stallation related	to ongoing chan	iges and "organ	ic growth" of the	IRNE network a	nd fiber plannir	ng. The organic o	growth include	
Revenue Source(s)									
Technology Reserves									
Total Expenditures	1,918,370	65,000	0	940,600	468,000	618,000	468,000	2,494,60	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0		
PROJECT NAME: IRNE Network Technology	r Refresh								
			To	otal Project Cost	¢4 102 220		Area	Citanuis	
				ital Project Cost	\$4,193,238		Alea	Citywic	

apital Program		Revised	Adopted			Capital Plan		
roject	<b>Prior Years</b>	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Project Description								
This project establishes a 6-year lifecycle renetwork infrastructure on a yearly basis. It also ensures that there is adequate capa business applications.	ensures that net	work hardware	and software are	supportable fr	om the vendor,	and provides ba	ndwidth and fea	ature upgrades
Revenue Source(s)								
Interagency Revenues								
Total Expenditures	3,784,718	408,520	0	0	0	0	0	(
Net Operations and Maintenance Costs	0	0	0	5,850	9,750	13,650	17,550	46,800
PROJECT NAME: NEW - IS Secure Remote A	ccess							
			To	al Project Cost	\$226,390		Area	Citywid
	Confidence	High		Original Cost	\$226,390		Objective	Replacemen
Project Description								
The current hardware platform for remote center, back-up data center and VPN test p		d-of-life in FY 2	024-25. BTS nee	ds to implemer	nt a replacemen	t remote access	gateway at the	primary data
Revenue Source(s)								
Interagency Revenues.								
Total Expenditures	0	226,390	0	0	0	0	0	(
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: ITSM Refresh (Cherwell Ex	pansion)							
			To	al Project Cost	\$3,744,850		Area	Citywide
	Confidence	Moderate		Original Cost	\$50,000		<b>Objective</b>	Efficiency
Project Description								
This project will continue the BTS Support for Enterprise use. This system will improvintegrating functions currently performed	e the customer ex	perience throu	gh use of a singl	e interface, inte	grating the serv		-	
Revenue Source(s)								
Technology Reserves								
Total Expenditures	2,930,571	114,000	0	0	0	0	0	(
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: NEW - Microwave Upgrado	e from SONET to T	CP/IP						
			To	al Project Cost	\$210,000		Area	Citywide
	Confidence	High		Original Cost	\$210,000		<b>Objective</b>	Replacemen
		iligii		Original Cost	32 10,000		objective	периссинен

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
This project will replace the BTS microway Internet Protocol). Converting the microw consuming. This will also update the micr	ave system to TC	P/IP will make m	nanagement, u	pdates, and trou				
Revenue Source(s)								
Technology Reserves								
Total Expenditures	0	0	0	210,000	0	0	0	210,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Multifactor Auther	ntication							
			To	otal Project Cost	\$391,400		Area	Citywid
	Confidence	Moderate		Original Cost	\$391,400		<b>Objective</b>	Maintenance Safet
Project Description								
that are not addressed by a smartphone a	application.							
that are not addressed by a smartphone a Revenue Source(s)	application.							
Revenue Source(s) Technology Reserves		0	278 600	28 200	28 200	28 200	28 200	301 40
Revenue Source(s) Technology Reserves	o o	0	278,600 0	·	28,200 22,000	28,200 22,000	28,200 22,000	· · · · · · · · · · · · · · · · · · ·
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	0		·	<u> </u>				· · · · · · · · · · · · · · · · · · ·
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	0		0	22,000	22,000			88,00
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	0		0	<u> </u>	\$53,520		22,000	88,00
Revenue Source(s) Technology Reserves Total Expenditures	0 0	0	0	22,000 otal Project Cost	\$53,520		22,000 Area	88,00
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: NEW - Network as a Serv	0 0 ice Confidence vice (NaaS) wired and develop a fur	0 High and wireless net ding model. The	To twork services a NaaS pilot pro	22,000 otal Project Cost Original Cost at two City facilit ject will include	\$53,520 \$53,520 ties to evaluate wired and wirel	22,000 technical capabi less network infi	Area Objective	88,00 Citywid Expansio
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - Network as a Serv  Project Description This project will deploy Network as a Serv administrative integration with the City, a	0 0 ice Confidence vice (NaaS) wired and develop a fur	0 High and wireless net ding model. The	To twork services a NaaS pilot pro	22,000 otal Project Cost Original Cost at two City facilit ject will include	\$53,520 \$53,520 ties to evaluate wired and wirel	22,000 technical capabi less network infi	Area Objective	88,00 Citywid Expansio
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - Network as a Serv  Project Description This project will deploy Network as a Serv administrative integration with the City, a infrastructure management, evaluation in	0 0 ice Confidence vice (NaaS) wired and develop a fur	0 High and wireless net ding model. The	To twork services a NaaS pilot pro	22,000 otal Project Cost Original Cost at two City facilit ject will include	\$53,520 \$53,520 ties to evaluate wired and wirel	22,000 technical capabi less network infi	Area Objective	88,00 Citywic Expansic
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - Network as a Serv  Project Description This project will deploy Network as a Serv administrative integration with the City, a infrastructure management, evaluation in Revenue Source(s) Technology Reserves	0 0 ice Confidence vice (NaaS) wired and develop a fur	0 High and wireless net ding model. The	To twork services a NaaS pilot pro	22,000 otal Project Cost Original Cost at two City facilit ject will include d assessment of	\$53,520 \$53,520 ties to evaluate wired and wirel	technical capabi less network infi ew service delive	Area Objective	Citywid Expansionand Ils,
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - Network as a Serv  Project Description This project will deploy Network as a Serv administrative integration with the City, a infrastructure management, evaluation in Revenue Source(s) Technology Reserves Total Expenditures	0 0 ice Confidence vice (NaaS) wired and develop a fur mpacts to the BTS	0 High and wireless net ding model. The 5 funding model,	To twork services a e NaaS pilot pro , and review an	22,000 otal Project Cost Original Cost at two City facilit ject will include d assessment of	\$53,520 \$53,520 ties to evaluate wired and wirel	technical capabi less network infi ew service delive	Area Objective  lities, technical arastructure insta	Citywic Expansic and Ils,
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - Network as a Serv  Project Description This project will deploy Network as a Serv administrative integration with the City, a infrastructure management, evaluation in Revenue Source(s)	0 0 ice Confidence vice (NaaS) wired and develop a fur mpacts to the BTS	High and wireless net iding model. The funding model,	twork services as a NaaS pilot pro , and review an	22,000  otal Project Cost  Original Cost  at two City facility ject will include d assessment of	\$53,520 \$53,520 ties to evaluate wired and wirel pursuing this n	technical capabi less network infi ew service delive	Area Objective  lities, technical a rastructure insta ery model.	
Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: NEW - Network as a Serv  Project Description This project will deploy Network as a Serv administrative integration with the City, a infrastructure management, evaluation in Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	0 0 ice Confidence vice (NaaS) wired and develop a fur mpacts to the BTS	High and wireless net iding model. The funding model,	twork services as a NaaS pilot pro , and review an 0	22,000  otal Project Cost  Original Cost  at two City facility ject will include d assessment of	\$53,520 \$53,520 ties to evaluate wired and wirel pursuing this n	technical capabi less network infi ew service delive	Area Objective  lities, technical a rastructure insta ery model.	Citywid Expansionand Ils,

apital Program roject	Prior Years	Revised FY 2023-24	Adopted FY 2024-25	FY 2023-24	FY 2024-25	Capital Plan FY 2025-26	FY 2026-27	5-Year Tota
Project Description	riioi ieais	112023-24	112024-23	112023-24	112024-23	112023-20	112020-27	J-Teal Tota
This project will allow the City to take adv	antage of new an	nd changing Offi	ca 365 onlina sa	rvices The focus	will be on both	the maintenan	ce of the current	cvctom ac wol
as implementation of additional collabora	-							. system as wer
Revenue Source(s)								
Technology Reserves								
Total Expenditures	2,037,067	33,745	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - PMO Organization	al Agility							
			To	tal Project Cost	\$301,350		Area	Citywid
	Confidence	High		Original Cost	\$301,350		Objective	Efficienc
Project Description								
continued exploration of the Scaled Agile challenges associated with large-scale de Revenue Source(s)			oroven methodo	iogy that has su	ccesstully empo	owerea numerol	us enterprises to	navigate the
Technology Reserves								
Total Expenditures	0	0	0	50,480	58,610	73,080	119,180	301,35
·	0	0	0	0	38,610	73,080	119,180	301,33
Net Operations and Maintenance Costs	U	U	U	U	U	U	U	
PROJECT NAME: NEW - PPM Tool Replacen	nent Research Ph	ase						
			To	tal Project Cost	\$343,980		Area	Citywid
			10					,
	Confidence	Moderate	10	Original Cost	\$495,180		<b>Objective</b>	Replacemen
Project Description				-			ŕ	Replacemen
Project Description  The BTS Project Management Office needs projects, portfolios and resources. The prodifferent licensing model, will provide the	s to replace the a ject's objectives a	pplication they'i	re currently using	g, Planview, bec	ause it doesn't ns to determine		s for effectively	Replacemen managing
The BTS Project Management Office needs projects, portfolios and resources. The pro	s to replace the a ject's objectives a	pplication they'i	re currently using	g, Planview, bec	ause it doesn't ns to determine		s for effectively	Replacemen managing
The BTS Project Management Office needs projects, portfolios and resources. The pro different licensing model, will provide the	s to replace the a ject's objectives a	pplication they'i	re currently using	g, Planview, bec	ause it doesn't ns to determine		s for effectively	Replacemen managing
The BTS Project Management Office needs projects, portfolios and resources. The prodifferent licensing model, will provide the Revenue Source(s)	s to replace the a ject's objectives a	pplication they'i	re currently using	g, Planview, bec	ause it doesn't ns to determine		s for effectively	Replacemen managing
The BTS Project Management Office needs projects, portfolios and resources. The prodifferent licensing model, will provide the Revenue Source(s)  Technology Reserves	s to replace the a ject's objectives a functionalities n	pplication they' are to gather rec needed or if a dif	re currently using Juirements and e Ferent solution v	g, Planview, bec evaluate solution vould provide m	ause it doesn't ns to determine oore value.	whether Planvi	s for effectively ew's capabilitie	Replacemen managing s, under a
The BTS Project Management Office needs projects, portfolios and resources. The prodifferent licensing model, will provide the Revenue Source(s) Technology Reserves Total Expenditures	s to replace the a ject's objectives a functionalities n 0 0	pplication they's are to gather rec seeded or if a dif 0 0	re currently using Juirements and e Gerent solution v O	g, Planview, bec evaluate solution vould provide m 343,980	ause it doesn't ns to determine nore value. 0	whether Planvi	s for effectively ew's capabilitie 0	Replacemen managing s, under a
The BTS Project Management Office needs projects, portfolios and resources. The prodifferent licensing model, will provide the Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	s to replace the a ject's objectives a functionalities n 0 0	pplication they's are to gather rec seeded or if a dif 0 0	re currently using Juirements and e Iferent solution v 0 0	g, Planview, bec evaluate solution vould provide m 343,980	ause it doesn't ns to determine nore value. 0	whether Planvi	s for effectively ew's capabilitie 0	Replacemen managing s, under a
The BTS Project Management Office needs projects, portfolios and resources. The prodifferent licensing model, will provide the Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	s to replace the a ject's objectives a functionalities n 0 0	pplication they's are to gather rec seeded or if a dif 0 0	re currently using Juirements and e Iferent solution v 0 0	g, Planview, becevaluate solution vould provide m 343,980	ause it doesn't ns to determine nore value. 0 100,000	whether Planvi	s for effectively ew's capabilitie 0 100,000	Replacemer managing s, under a 343,98 300,00

pital Program		Revised	Adopted			Capital Plan		
oject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
The Public Safety radio system is network microwave with SONET multiplexers at earouters are no longer supported by the vesupported hardware.	ich site and route	d with Cisco rou	ters. The SONET	microwave and	Cisco routers ha	ve been in servi	ce for a number	of years. The
Revenue Source(s)								
Technology Reserves and Interagency Rev	/enues							
Total Expenditures	0	0	375,500	1,824,500	0	0	0	2,200,00
Net Operations and Maintenance Costs	0	0	0	150,000	160,000	170,000	180,000	660,00
PROJECT NAME: NEW - PWB Call Center a:	s a Service							
			To	tal Project Cost	\$109,396		Area	Citywid
	Confidence	<b>Optimal</b>		Original Cost	\$109,396		<b>Objective</b>	Replacemen
Project Description								
This project will migrate the Water burea end-of-life in FY 2024-25. Continuing to u offering, Water's call center can take adva	ise the software w	vill require an es	timated \$75,00	O upgrade for pr	ofessional servi	es and BTS labo	r. By migrating t	
Revenue Source(s)								
Technology Reserves								
Total Expenditures	0	0	0	109,396	0	0	0	109,39
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: Radio Site Maintenance &	& Enhancements							
			To	tal Project Cost	\$1,467,800		Area	Citywid
	Confidence	Moderate		Original Cost	\$400,000		<b>Objective</b>	Efficienc
Project Description								
This project provides for major maintenar another 8 non-RF sites. These 22 sites mu								sites, plus
Revenue Source(s)								
Technology Reserves								
Total Expenditures	0	217,800	0	470,000	250,000	260,000	270,000	1,250,00
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: SAN Storage Expansion								
			To	tal Project Cost	\$9,717,741		Area	Citywid
	Confidence	Optimal		Original Cost	\$4,751,326		<b>Objective</b>	Replacemer
	Connuciace	Optilliai		Original Cost	\$ 1,7 5 1,520		,	· · · · · ·

oject Revenue Source(s) Technology Reserves and Interagency Reve Total Expenditures Net Operations and Maintenance Costs	Prior Years enues 5,091,437 0	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Technology Reserves and Interagency Revo	5,091,437							
Total Expenditures	5,091,437							
•								
Net Operations and Maintenance Costs	٥	942,931	912,347	1,120,948	760,364	289,220	600,494	3,683,37
	U	0	0	12,600	15,495	8,301	9,226	45,62
PROJECT NAME: NEW - SAP Intelligent Spe	nd Management	- Ariba						
			То	tal Project Cost	\$427,384		Area	Citywid
	Confidence	Moderate		Original Cost	\$810,490		<b>Objective</b>	Expansio
Project Description								
This project will benefit the BRFS Procuren include three modules: Sourcing, Contracts	•		_	Spend Manager	nent System (al	so known as Ari	ba). Implement	ation will
Revenue Source(s)								
Interagency Revenues								
Total Expenditures	10,677	416,707	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	(
PROJECT NAME: SAP S4 HANA								
			То	tal Project Cost	\$1,505,300		Area	Citywid
	Confidence	Low		Original Cost	\$661,000		<b>Objective</b>	Expansio
Project Description								
The City is moving to SAP's Suite on HANA. simplified, but more robust finance model,		-	-		-	-	-	oilities such as a
Revenue Source(s)								
Technology Reserves and Interagency Reve	enues							
Total Expenditures	0	0	0	809,700	695,600	0	0	1,505,30
Net Operations and Maintenance Costs	0	0	0	0	0	264,000	264,000	528,00
PROJECT NAME: NEW - SAP SuccessFactors	- Crossboarding/	Offboarding						
			То	tal Project Cost	\$792,300		Area	Citywid
	Confidence	Low		Original Cost	\$792,300		<b>Objective</b>	Expansio
Project Description								
This project will add available functionality and offboarding. This is the next phase of i move to another position or if the employe an improved seamless manner.	mproving the ov	erall experience	for City employ	ees. It allows tra	cking of all step	os of every empl	oyee transition	whether it is a

apital Program		Revised	Adopted	E1/	EN/ 0.0. / 0.0	Capital Plan	=W-0-0-4-0=	
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Total
Interagency Revenues								
Total Expenditures	0	0	0	792,300	0	0	0	792,30
Net Operations and Maintenance Costs	0	0	0	0	93,600	93,600	93,600	280,80
PROJECT NAME: NEW - SAP SuccessFactor	s Compensation							
	·		То	tal Project Cost	\$209,975		Area	Citywid
	Confidence	Low		Original Cost	\$209,975		Objective	Expansio
Project Description								•
The Bureau of Human Resources (BHR) ne compensation module that provides the f platform.								
Revenue Source(s)								
Interagency Revenues								
Total Expenditures	0	0	0	0	0	0	209,975	209,97
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
Project Description This project implements SAP's SuccessFac implementation to the suite of SuccessFac								
implementation to the suite of SuccessFact Management, Performance/Goals Management			end and enhand	e previous Succ	essFactors appli	cations impleme	ented by the City	: Learning
Revenue Source(s)								
Technology Reserves and Interagency Rev	/enues							
Total Expenditures	0	0	0	0	931,800	422,300	0	1,354,10
Net Operations and Maintenance Costs	0	0	0	0	0	0	93,600	93,60
	T. 0.4							
PROJECT NAME: SAP SuccessFactors Emp.	Time & Att.						Area	Citywic
PROJECT NAME: SAP SuccessFactors Emp.	Time & Att.		To	tal Project Cost	\$1,805,773		Micu	
PROJECT NAME: SAP SuccessFactors Emp.	Confidence	Moderate	То	tal Project Cost Original Cost	\$1,805,773		Objective	Expansio
PROJECT NAME: SAP SuccessFactors Emp.  Project Description		Moderate	To	•				Expansio
·	Confidence tors Time and Atto ssFactors cloud so	endance module	e. This applicatio	Original Cost	\$704,500 r's existing time		<b>Objective</b> functionality fr	om on-premis
Project Description This project implements SAP's SuccessFac SAP implementation to the suite of Succe	Confidence tors Time and Atto ssFactors cloud so	endance module	e. This applicatio	Original Cost	\$704,500 r's existing time		<b>Objective</b> functionality fr	om on-premi

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	1,156	814,817	989,800	0	0	0	0	989,80
Net Operations and Maintenance Costs	0	0	0	187,800	187,800	187,800	187,800	751,20
PROJECT NAME: Server Tech. Refresh								
			To	tal Project Cost	\$1,183,730		Area	Citywic
	Confidence	<b>Optimal</b>		Original Cost	\$261,590		<b>Objective</b>	Replaceme
Project Description								
This project provides for the ongoing life of hardware current and under manufacture increasing software licenses to maintain of	r support. Also in	cluded in this p	-		•		•	
Revenue Source(s)								
Technology Reserves and Interagency Rev	enues							
Total Expenditures	148,748	255,578	129,384	47,570	399,250	29,800	173,400	779,40
Net Operations and Maintenance Costs	0	0	0	5,120	10,240	15,360	20,480	51,20
PROJECT NAME: NEW - ServiceNow Innov	ation							
			To	tal Project Cost	\$255,000		Area	Citywi
	Confidence	Low		Original Cost	\$255,000		<b>Objective</b>	Expansio
Project Description								
This project will innovate and expand BTS additional functionalities like Strategic Poapplication development. Leveraging Serdepartmental workflows.	rtfolio Managem	ent, Integration	s Hub, Applicatio	on Portfolio Mar	nagement, Publi	ic Sector Digital	Services and cus	stom
Revenue Source(s)								
Technology Reserves								
	0	0	0	100,000	75,000	40,000	40,000	255,00
Total Expenditures	U							
Total Expenditures  Net Operations and Maintenance Costs	0	0	0	40,000	40,000	40,000	40,000	160,00
•	0	0	0	40,000	40,000	40,000	40,000	160,00
Net Operations and Maintenance Costs	0	0		40,000	\$3,092,162	40,000	40,000 Area	160,00 Citywic
Net Operations and Maintenance Costs	0	0 High			·	40,000	,	
Net Operations and Maintenance Costs	0 Refresh			tal Project Cost	\$3,092,162	40,000	Area	Citywi
Net Operations and Maintenance Costs  PROJECT NAME: NEW - Transport Network	0 Refresh Confidence replacement proguipment make up	High ıram for transpo	To:	tal Project Cost Original Cost Ches, routers, an	\$3,092,162 \$3,092,162 d monitoring ed	Juipment for bo	Area Objective th physical infra	Citywi Replaceme structure and
Net Operations and Maintenance Costs  PROJECT NAME: NEW - Transport Network  Project Description This project establishes a 5-year lifecycle operating software. Transport network eq	0 Refresh Confidence replacement proguipment make up	High ıram for transpo	To:	tal Project Cost Original Cost Ches, routers, an	\$3,092,162 \$3,092,162 d monitoring ed	Juipment for bo	Area Objective th physical infra	Citywio Replaceme structure and

apital Program		Revised	Adopted			Capital Plan		
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota
Total Expenditures	0	0	0	868,058	78,480	1,879,524	266,100	3,092,16
Net Operations and Maintenance Costs	0	0	0	10,400	45,386	49,286	158,143	263,21
PROJECT NAME: Video Centralized Manage	ement Upgrade							
			To	tal Project Cost	\$664,221		Area	Citywid
	Confidence	Moderate		Original Cost	\$100,000		<b>Objective</b>	Efficienc
Project Description								
BTS is replacing their current unsupported requirements. They will align this video te					•			security
Revenue Source(s)								
Technology Reserves								
Total Expenditures	659,061	5,160	0	0	0	0	0	
Net Operations and Maintenance Costs	0	0	0	0	0	0	0	
PROJECT NAME: NEW - Voicemail Conversi	on							
			To	tal Project Cost	\$55,000		Area	Citywi
	Confidence	Low		Original Cost	\$151,035		Objective	Replaceme
Project Description								
This project will replace the City's Call Exp increases from the existing system, BTS w benefit will be a reduction in the skillsets	ill switch to an Av	aya system in v	which they alread	dy have license o	entitlements to	their voice mess	aging platform.	An added
increases from the existing system, BTS w	ill switch to an Av	aya system in v	which they alread	dy have license o	entitlements to	their voice mess	aging platform.	An added
increases from the existing system, BTS w benefit will be a reduction in the skillsets	ill switch to an Av	aya system in v	which they alread	dy have license o	entitlements to	their voice mess	aging platform.	An added
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s)	ill switch to an Av	aya system in v	which they alread	dy have license o	entitlements to	their voice mess	aging platform.	An added
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s) Technology Reserves	ill switch to an Av required to suppo	aya system in v ort the voice env	which they alread vironment as BTS	dy have license of technicians alr	entitlements to eady have train	their voice messing in the Avaya	aging platform. core voice syste	An added
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s) Technology Reserves Total Expenditures	ill switch to an Áv required to suppo 0	aya system in v ort the voice env 55,000	which they alread vironment as BTS	dy have license of technicians alr	entitlements to eady have traini 0	their voice mess ing in the Avaya 0	aging platform. core voice syste 0	An added ms.
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	ill switch to an Áv required to suppo 0	aya system in v ort the voice env 55,000	which they alread vironment as BTS 0 0	dy have license of technicians alr	entitlements to eady have traini 0	their voice mess ing in the Avaya 0	aging platform. core voice syste 0	An added ms.
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	ill switch to an Áv required to suppo 0	aya system in v ort the voice env 55,000	which they alread vironment as BTS 0 0	dy have license of technicians alr	entitlements to eady have train 0 5,000	their voice mess ing in the Avaya 0	aging platform. core voice syste 0 5,000	An added ms. 20,00
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs	ill switch to an Av required to suppo 0 0	aya system in v ort the voice env 55,000 0	which they alread vironment as BTS 0 0	dy have license of technicians alrows of technicians alrows of the following of the following the fo	entitlements to eady have train 0 5,000 \$3,560,736	their voice mess ing in the Avaya 0	aging platform. core voice syste 0 5,000	An added ms. 20,00 Citywio
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs PROJECT NAME: Web Site Replacement	ill switch to an Av required to suppo 0 0 Confidence the in-house deve application that s	aya system in vort the voice envert the voice envert for the voice enver	which they already vironment as BTS 0 0 To site content man ation and modif	dy have license of technicians alrows technicians alrows technicians alrows tal Project Cost Original Cost Original Cost on agement systemagement systemagement of digital or digital cost of digital cost or	entitlements to eady have training 0 5,000 \$3,560,736 \$1,475,020 m (CMS) with tell content. Benefit	their voice messing in the Avaya  0  5,000  echnology that noists of the new sy	aging platform. core voice syste  0  5,000  Area  Objective  neets the dynam /stem will include	An added ms.  20,00  Citywic Efficient ic needs of the de assier
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Web Site Replacement  Project Description This project continues the replacement of City's online presence. CMS is a computer inclusion of new features and changes, be	ill switch to an Av required to suppo 0 0 Confidence the in-house deve application that s	aya system in vort the voice envert the voice envert for the voice enver	which they already vironment as BTS 0 0 To site content man ation and modif	dy have license of technicians alrows technicians alrows technicians alrows tal Project Cost Original Cost Original Cost on agement systemagement systemagement of digital or digital cost of digital cost or	entitlements to eady have training 0 5,000 \$3,560,736 \$1,475,020 m (CMS) with tell content. Benefit	their voice messing in the Avaya  0  5,000  echnology that noists of the new sy	aging platform. core voice syste  0  5,000  Area  Objective  neets the dynam /stem will include	An added ms.  20,00  Citywic Efficience of the de easier
increases from the existing system, BTS w benefit will be a reduction in the skillsets Revenue Source(s) Technology Reserves Total Expenditures Net Operations and Maintenance Costs  PROJECT NAME: Web Site Replacement  Project Description This project continues the replacement of City's online presence. CMS is a computer inclusion of new features and changes, be digital assets.	ill switch to an Av required to suppo 0 0 Confidence the in-house deve application that s	aya system in vort the voice envert the voice envert for the voice enver	which they already vironment as BTS 0 0 To site content man ation and modif	dy have license of technicians alrows technicians alrows technicians alrows tal Project Cost Original Cost Original Cost on agement systemagement systemagement of digital or digital cost of digital cost or	entitlements to eady have training 0 5,000 \$3,560,736 \$1,475,020 m (CMS) with tell content. Benefit	their voice messing in the Avaya  0  5,000  echnology that noists of the new sy	aging platform. core voice syste  0  5,000  Area  Objective  neets the dynam /stem will include	An added ms.  20,00  Citywic Efficience of the de easier

apital Program		Revised	Adopted		Capital Plan						
roject	Prior Years	FY 2023-24	FY 2024-25	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	5-Year Tota			
Net Operations and Maintenance Costs	0	0	0	0	0	0	0				
PROJECT NAME: Wireless Network Expansi	ion										
			То	tal Project Cost	\$4,276,766		Area	Citywi			
	Confidence	Optimal		Original Cost	\$240,000		<b>Objective</b>	Replaceme			
Project Description											
This project deploys Wi-Fi network coverage existing secure and public Wi-Fi access pomonitoring, management, and troubleshood	ints and expansio	n of secure and	public Wi-Fi net	work coverage t	•			•			
Revenue Source(s)											
Technology Reserves											
Total Expenditures	1,238,006	31,000	0	290,570	1,172,790	205,500	1,338,900	3,007,7			
Net Operations and Maintenance Costs	0	0	0	6,500	100,100	15,600	1,006,600	1,128,80			
PROJECT NAME: Workflow Application											
			То	tal Project Cost	\$3,581,128		Area	Citywi			
	Confidence	Moderate		Original Cost	\$255,500		<b>Objective</b>	Efficien			
Project Description											
This project replaces the existing TRACK-IT application, is outdated and difficult to su streamlined collaboration and efficient Cit	pport. The replace	•		•	•		•	•			
Revenue Source(s)											
Technology Reserves											
Total Expenditures	3,470,128	111,000	0	0	0	0	0				

