CITY OF PORTLAND, OREGON ADOPTED BUDGET

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VOLUME TWO City Funds Fiscal Year 2009-10

On the cover:

The Coffee Cart at Park and Madison Paul Missal 28 1/2" x 21" acrylic on paper 1987

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Adopted Budget City of Portland, Oregon

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Fiscal Year 2009-10 Volume Two

City Funds and Capital Projects

Mayor Sam Adams Commissioner Nick Fish Commissioner Amanda Fritz Commissioner Randy Leonard Commissioner Dan Saltzman Auditor LaVonne Griffin-Valade This document is printed on 100% postconsumer waste recycled paper.

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User's Guide

The FY 2009-10 Adopted Budget document consists of two volumes. Volume One contains general information and an overview of the Adopted 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.

VOLUME ONE - BUREAU BUDGETS

Mayor's Message A message from Mayor Sam Adams about the challenges, opportunities, and uncertainties he and the four City Commissioners faced in preparing the FY 2009-10 budget. The message highlights the Mayor's budget priorities and the principles adhered to in crafting the budget.

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 technical perspectives, discusses significant changes to funds, 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 which require further analysis or action, per Council's direction. The notes generally direct bureaus to undertake a particular assignment.

Financial Summaries

These summaries show Citywide revenues and expenses both in total and by service area, as well as General Fund 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 begins with a description of the service area and budget highlights for bureaus in that service area. This is followed by the FY 2009-10 Adopted Budget for each bureau in the service area. The City's six service areas are:

- Public Safety
- Parks, Recreation, and Culture
- Public Utilities

- Community Development
- Transportation and Parking
- Legislative, Administrative, and Support

VOLUME TWO - CITY FUNDS & CAPITAL PROJECTS

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

Figure 1 in this User's Guide lists the funds by managing agency, linking the Volume One bureau presentations with the Volume Two funds information.

Capital Projects by
Service AreaThese sections describe each of the City's capital projects by bureau. Project information is
displayed by geographic location and includes funding sources, expenditure history, and
five year forecasts.

PORTLAND DEVELOPMENT COMMISSION (PDC) ADOPTED BUDGET

As required by the City's Charter, the PDC Adopted Budget is incorporated here by reference. See the PDC web site for the PDC Adopted Budget: http://www.pdc.us/pubs/.

QUESTIONS

If you have any questions about the use of the budget document or the City's budget, please call the Financial Planning Division in the Office of Management and Finance at (503) 823-5288.

	Figure 1: Funds by Managing	g Agency
Managing Agency	Fund	Service Area
Bureau of	Development Services	
	Development Services Fund	Community Development
Bureau of	Emergency Communications	
	Emergency Communication Fund	Public Safety
	Closed - Public Safety Fund	Public Safety
Bureau of	Environmental Services	
	Environmental Remediation Fund	Public Utilities
	Closed - Sewer Revolving Loan Fund	Public Utilities
	Sewer System Construction Fund	Public Utilities
	Sewer System Debt Redemption Fund	Public Utilities
	Sewer System Operating Fund	Public Utilities
	Sewer System Rate Stabilization Fund	Public Utilities
	Closed - Sewer System Safety Net Fund	Public Utilities
Bureau of	Fire & Police Disability & Retirement	
	Fire & Police Disability & Retirement Fund	Public Safety
	Fire & Police Disability & Retirement Reserve Fund	Public Safety
Bureau of	Housing & Community Development	
	HOME Grant Fund	Community Development
	Housing and Community Development Fund	Community Development
Cable Com	munications & Franchise Management	
	Cable Fund	Community Development
Commissic	ner of Public Affairs	
	Children's Investment Fund	Community Development
Office of M	1anagement & Finance	
	Airport Way Debt Service Fund	Community Development
	Bancroft Bond Interest & Sinking Fund	Community Development
	BFRES Facilities GO Bond Construction Fund	Public Safety
	Bonded Debt Interest and Sinking Fund	Legislative, Administrative, & Suppor
	Closed - Business License Surcharge Fund	Legislative, Administrative, & Suppor
	Central Eastside Industrial District Debt Service Fund	Community Development
	CityFleet Operating Fund	Legislative, Administrative, & Suppor
	Convention and Tourism Fund	Community Development
	Convention Center Area Debt Service Fund	Community Development
	Facilities Services Operating Fund	Legislative, Administrative, & Suppor
	Fire & Police Supplemental Retirement Reserve Fund	Public Safety
	Gateway URA Debt Redemption Fund	Community Development
	General Fund	City Funds
	General Reserve Fund	City Funds
	Governmental Bond Redemption Fund	Legislative, Administrative, & Suppor
	Grants Fund	Legislative, Administrative, & Suppor
_	Health Insurance Operating Fund	Legislative, Administrative, & Suppor
	Housing Investment Fund	Community Development
	Insurance and Claims Operating Fund	Legislative, Administrative, & Suppor
	Interstate Corridor Debt Service Fund	Community Development

Managing Agency	Fund	Service Area
	lanagement & Finance, continued	
	Lents Town Center URA Debt Redemption Fund	Community Development
	North Macadam URA Debt Redemption Fund	Community Development
	Closed - Parking Facilities Debt Redemption Fund	Transportation & Parking
	Parking Facilities Fund	Transportation & Parking
	Pension Debt Redemption Fund	Legislative, Administrative, & Support
	Portland Police Assoc. Health Insurance Fund	Legislative, Administrative, & Support
	Printing & Distribution Services Operating Fund	Legislative, Administrative, & Support
	Private for Hire Transportation Safety Fund	Transportation & Parking
	Property Management License Fund	Community Development
	River District URA Debt Redemption Fund	Community Development
	South Park Block Redemption Fund	Community Development
	Special Finance and Resource Fund	Legislative, Administrative, & Support
	Special Projects Debt Service Fund	Legislative, Administrative, & Support
	Spectator Facilities Operating Fund	Parks, Recreation, & Culture
	Technology Services Fund	Legislative, Administrative, & Support
	W aterfront Renewal Bond Sinking Fund	Community Development
	Willamette Industrial URA Debt Service Fund	Community Development
	Workers' Compensation Self-Insurance Operating Fund	
Office of P	lanning and Sustainability	
	Solid Waste Management Fund	Public Utilities
Office of th	e City Auditor	
	Assessment Collection Fund	Community Development
	Campaign Finance Fund	Legislative, Administrative, & Support
	L I D Construction Fund	Community Development
Portland B	ureau of Transportation	
	Gas Tax Bond Redemption Fund	Transportation & Parking
	Transportation Operating Fund	Transportation & Parking
	Transportation Reserve Fund	Transportation & Parking
Portland P	arks & Recreation	
r ortiana r i	Golf Fund	Parks, Recreation, & Culture
	Golf Revenue Bond Redemption Fund	Parks, Recreation, & Culture
	Parks Capital Construction and Maintenance Fund	Parks, Recreation, & Culture
	Parks Endowment Fund	Parks, Recreation, & Culture
	Parks Local Option Levy Fund	Parks, Recreation, & Culture
	Portland International Raceway Fund	Parks, Recreation, & Culture
·	Portland Parks Memorial Trust Fund	Parks, Recreation, & Culture
W ater Bure		Taiks, Recreation, & Culture
	Hydroelectric Power Bond Redemption Fund	Public Utilities
	Hydroelectric Power Operating Fund	Public Utilities
	Hydroelectric Power Renewal and Replacement Fund	Public Utilities
	Water Bond Sinking Fund	Public Utilities
	Water Construction Fund	Public Utilities
	Water Fund	Public Utilities
	Closed - Water Growth Impact Charge Trust Fund	Public Utilities

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Current Property Taxes	163,847,029	171,602,287	174,955,885	181,020,159	181,020,159	181,020,159
Prior Year Property Taxes	3,840,947	3,570,184	3,659,226	3,933,572	3,933,572	3,933,572
Payment in Lieu of Taxes	1,259,198	1,434,002	1,359,749	1,175,317	1,175,317	1,175,317
Total Property Taxes	168,947,174	176,606,473	179,974,860	186,129,048	186,129,048	186,129,048
Licenses & Permits	126,705,293	131,969,659	120,982,974	111,924,773	111,924,773	111,924,773
Lodging Taxes	14,605,568	16,372,997	16,079,911	15,674,351	15,674,351	15,674,351
Charges for Services	16,856,901	19,274,986	18,587,991	19,264,884	19,039,884	19,029,884
Grants	78,520	4,764	17,300	0	0	C
State	11,907,934	11,856,843	12,075,731	12,306,689	12,306,689	12,306,689
Local	16,122,062	14,180,737	16,366,317	15,184,576	15,184,576	15,267,576
Bond and Note	15,545	14,940	3,615,000	15,000	15,000	15,000
Miscellaneous	8,128,442	8,610,386	10,023,773	6,022,466	6,022,466	6,022,466
Total External Revenues	194,420,265	202,285,312	197,748,997	180,392,739	180,167,739	180,240,739
Fund Transfers - Revenue	59,931,368	54,542,185	50,478,796	48,936,251	48,936,251	48,936,251
Interagency Revenue	44,150,645	40,368,867	32,676,116	21,571,908	21,690,455	21,870,455
Total Internal Revenues	104,082,013	94,911,052	83,154,912	70,508,159	70,626,706	70,806,706
Beginning Fund Balance	70,212,844	81,658,081	57,879,525	32,890,958	35,203,158	35,203,158
TOTAL RESOURCES	\$ 537,662,296	\$ 555,460,918	\$ 518,758,294	\$ 469,920,904	\$ 472,126,651	\$ 472,379,651
REQUIREMENTS						
Personal Services	262,401,397	273,321,412	283,648,707	279,150,037	279,120,071	281,342,285
External Materials & Services	86,186,790	87,707,214	91,056,659	83,371,844	86,403,023	84,570,271
Internal Materials & Services	55,514,157	56,317,633	59,733,355	55,763,379	55,414,311	55,453,263
Capital Expenses	4,383,485	5,078,171	3,527,431	1,776,280	1,776,280	1,776,280
Total Bureau Expenditures	408,485,829	422,424,430	437,966,152	420,061,540	422,713,685	423,142,099
Contingency	0	0	21,631,196	2,900,000	2,453,602	2,253,188
Fund Transfers - Expense	47,277,631	55,792,464	59,160,946	39,169,104	39,169,104	39,194,104
Bond Expenses	240,755	2,039,003	0	7,790,260	7,790,260	7,790,260
Total Fund Requirements	47,518,386	57,831,467	80,792,142	49,859,364	49,412,966	49,237,552
Ending Fund Balance	81,658,081	75,205,021	0	0	0	C
TOTAL REQUIREMENTS	\$ 537,662.296	\$ 555,460,918	\$ 518,758,294	\$ 469,920,904	\$ 472,126,651	\$ 472,379,651

General Reserve Fund

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Miscellaneous	2,516,814	2,614,406	2,425,410	1,268,981	1,268,981	1,268,981
Total External Revenues	2,516,814	2,614,406	2,425,410	1,268,981	1,268,981	1,268,981
Fund Transfers - Revenue	0	7,191,503	7,150,000	0	0	0
Total Internal Revenues	 0	7,191,503	7,150,000	0	0	0
Beginning Fund Balance	49,249,291	49,721,922	59,176,550	63,449,014	63,449,014	63,449,014
TOTAL RESOURCES	\$ 51,766,105	\$ 59,527,831	\$ 68,751,960	\$ 64,717,995	\$ 64,717,995	\$ 64,717,995
REQUIREMENTS						
Contingency	0	0	68,290,414	49,081,603	49,081,603	49,081,603
Fund Transfers - Expense	2,044,183	4,307,448	461,546	15,636,392	15,636,392	15,636,392
Total Fund Requirements	 2,044,183	4,307,448	68,751,960	64,717,995	64,717,995	64,717,995
Ending Fund Balance	49,721,922	55,220,383	0	0	0	0
TOTAL REQUIREMENTS	\$ 51,766,105	\$ 59,527,831	\$ 68,751,960	\$ 64,717,995	\$ 64,717,995	\$ 64,717,995

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 10% of General Fund revenues, net of short-term borrowing.

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 either maintain General Fund programs at current service levels or to adjust expenditure growth to match slower revenue growth during the first 18 to 24 months of a 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.

Managing Agency Office of Management and Finance, Financial Planning

SIGNIFICANT CHANGES FROM PRIOR YEAR

During FY 2008-09, \$3.2 million was transferred to the General Reserve Fund to keep the fund at the required 10% level, and the Adopted Budget transferred another \$4 million into the fund for the Computer Aided Dispatch (CAD) replacement project.

In FY 2009-10, \$5.5 million of excess reserves will be transferred from the General Reserve Fund into the General Fund. In addition, \$2.76 million will be transferred to the Emergency Communication Fund for CAD replacement, while \$7.16 million will go to the Technology Services Fund for 800 Megahertz Radio replacement. Finally, \$217,892 will be transferred from the Health portion of the General Reserve Fund to the General Fund to pay for Human Resource's administration of the Health Fund.

Public Safety Service Area Funds



FUND SUMMARY

BFRES Facilities General Obligation Bond Construction Fund

Public Safety Service Area

		Actual FY 2006–07	Actual FY 2007–08		Revised Y 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopte FY 2009-	
RESOURCES									
Local		4,103,367	0		0	0	0		0
Bond and Note		0	0		15,360,000	0	0		0
Miscellaneous		238,594	256,315		317,035	609,706	609,706	609	,706
Total External Revenues		4,341,961	256,315		15,677,035	609,706	609,706	609	,706
Fund Transfers - Revenue		102,985	0		0	0	0	2	,553
Interagency Revenue		162,795	0		0	0	0		0
Total Internal Revenues		265,780	0		0	0	0	2	,553
Beginning Fund Balance		4,833,255	5,997,111		3,792,000	7,248,951	7,248,951	7,248	,951
TOTAL RESOURCES	\$	9,440,996	\$ 6,253,426	\$	19,469,035	\$ 7,858,657	\$ 7,858,657	\$ 7,861	,210
REQUIREMENTS									
External Materials & Services		1,896	525		1,647,000	548,153	548,153	548	,153
Internal Materials & Services		666,867	1,721,788		2,660,459	357,452	357,452	357	,452
Capital Expenses		2,720,387	324,052		11,087,926	2,249,573	2,249,573	2,249	,573
Total Bureau Expenditures	_	3,389,150	2,046,365		15,395,385	3,155,178	3,155,178	3,155	,178
Contingency		0	0		3,489,668	4,592,108	4,592,108	4,596	,157
Fund Transfers - Expense		54,735	81,224		99,568	111,371	111,371	109	,875
Bond Issuance Costs		0	0		484,414	0	0		0
Total Fund Requirements		54,735	81,224		4,073,650	4,703,479	4,703,479	4,706	,032
Ending Fund Balance		5,997,111	4,125,837		0	0	0		0
TOTAL REQUIREMENTS	\$	9,440,996	\$ 6,253,426	\$ 1	19,469,035	\$ 7,858,657	\$ 7,858,657	\$ 7,861	,210

FUND OVERVIEW

On November 7, 1998, the citizens of Portland authorized the sale of \$53.8 million in general obligation bonds to support a \$65.1 million program to improve the City's emergency facilities, including:

- Seismic upgrades to allow firefighters to effectively respond to an earthquake in the metropolitan area;
- Relocation and construction of new facilities to meet the goal of a four-minute response time to emergency calls;
- Renovation of facilities to be consistent with the evolving mission of Portland Fire & Rescue;
- Response to Americans with Disabilities Act accessibility requirements;
- Changes to stations for female firefighter accommodations; and
- Response to the issue of some emergency facilities approaching the end of their useful lives.

It was anticipated it would take between eight and ten years to fully implement this program. Of the \$65.1 million program, \$62.3 million will be used to improve fire facilities and \$2.8 million to expand the Portland Communications Center.

Managing Agency

Office of Management and Finance, Business Operations

Emergency Communication Fund Public Safety Service Area

	Actual FY 2006–07		Actual 2007–08	Revised FY 2008–09		Proposed Y 2009–10	Approved FY 2009–10	1	Adopted Y 2009–10
RESOURCES									
Charges for Services	67,481		189,085	200,000		200,000	200,000		200,000
State	2,981,537		3,822,652	3,003,400		3,096,000	3,096,000		3,096,000
Local	2,872,917		3,111,332	3,298,077		3,440,608	3,440,608		3,440,608
Bond and Note	0		0	4,000,000		0	0		0
Miscellaneous	39,643		96,857	48,550		60,000	60,000		60,000
Total External Revenues	5,961,578		7,219,926	10,550,027		6,796,608	6,796,608		6,796,608
General Fund Discretionary	0		0	0		0	0		0
Fund Transfers - Revenue	9,839,086	1	0,588,698	12,617,693		13,813,675	13,813,675		13,821,473
Total Internal Revenues	9,839,086	1	0,588,698	12,617,693		13,813,675	13,813,675		13,821,473
Beginning Fund Balance	1,652,430		2,777,363	3,521,215		1,498,386	1,498,386		1,498,386
TOTAL RESOURCES	\$ 17,453,094	\$ 2	0,585,987	\$ 26,688,935	\$	22,108,669	\$ 22,108,669	\$	22,116,467
REQUIREMENTS									
Personal Services	10,623,211	1	1,795,763	12,809,471		13,099,408	13,193,782		13,193,782
External Materials & Services	234,970		288,346	2,744,484		3,307,385	3,213,011		3,225,379
Internal Materials & Services	3,060,363		4,171,275	4,082,463		3,314,621	3,314,621		3,314,621
Capital Expenses	0		0	3,229,484		0	0		0
Total Bureau Expenditures	13,918,544	1	6,255,384	22,865,902		19,721,414	19,721,414		19,733,782
Contingency	0		0	1,366,271		1,585,695	1,585,695		1,585,695
Fund Transfers - Expense	757,187		700,242	2,416,762		633,663	633,663		629,093
Bond Expenses	0		0	0		167,897	167,897		167,897
Total Fund Requirements	 757,187		700,242	3,783,033		2,387,255	2,387,255		2,382,685
Ending Fund Balance	2,777,363		3,630,361	40,000		0	0		0
TOTAL REQUIREMENTS	\$ 17,453,094	\$ 2	20,585,987	\$ 26,688,935	\$ 3	22,108,669	\$ 22,108,669	\$	22,116,467

FUND OVERVIEW

Fund Purpose	The Emergency Communication Fund is the operating fund for the Bureau of Emergency Communications (BOEC). Expenditures are related to emergency 9-1-1 call-taking and dispatch, as well as to administrative support for these activities. The fund revenues include an annual transfer from the General Fund, state 9-1-1 tax funds, and payments from other regional jurisdictions served by BOEC. User jurisdictions, in addition to Portland, include Multnomah County and the Cities of Gresham, Troutdale, Fairview, Maywood Park, and Wood Village. Fund expenses include all BOEC operating expenses.
Activity Not Budgeted in Fund	The State of Oregon continues to pay for telecommunications costs associated with 9-1-1 emergency response in Multnomah County. These costs are paid directly by the state to Qwest Communications and are not reflected in the Emergency Communication Fund.

Managing Agency Bureau of Emergency Communications

Public Safety Service Area

				11		
	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008-09	Proposed FY 2009-10	Approved FY 2009-10	Adopted FY 2009–10
RESOURCES						
Current Property Taxes	80,116,720	87,942,257	101,802,474	104,190,690	104,190,690	104,190,690
Prior Year Property Taxes	2,000,563	1,781,616	1,800,000	1,800,000	1,800,000	1,800,000
Total Property Taxes	82,117,283	89,723,873	103,602,474	105,990,690	105,990,690	105,990,690
Charges for Services	19	0	0	0	0	0
Bond and Note	15,533,844	23,637,685	29,470,420	36,655,000	36,655,000	36,655,000
Miscellaneous	1,701,028	1,674,010	1,450,000	555,000	555,000	555,000
Total External Revenues	17,234,891	25,311,695	30,920,420	37,210,000	37,210,000	37,210,000
Fund Transfers - Revenue	0	0	750,000	750,000	750,000	752,068
Interagency Revenue	7,200	7,200	7,200	7,200	7,200	7,200
Total Internal Revenues	7,200	7,200	757,200	757,200	757,200	759,268
Beginning Fund Balance	11,858,464	6,382,690	1,442,843	6,096,449	6,096,449	6,096,449
TOTAL RESOURCES	\$ 111,217,838	\$ 121,425,458	\$ 136,722,937	\$ 150,054,339	\$ 150,054,339	\$ 150,056,407
REQUIREMENTS						
Personal Services	509,171	1,276,841	1,462,484	1,456,806	1,456,806	1,456,806
External Materials & Services	86,449,182	91,693,299	97,182,395	100,933,411	100,933,411	100,933,411
Internal Materials & Services	1,495,900	2,341,977	3,546,416	3,948,823	3,948,823	3,948,823
Total Bureau Expenditures	88,454,253	95,312,117	102,191,295	106,339,040	106,339,040	106,339,040
Contingency	0	0	3,200,846	6,250,000	6,250,000	6,253,280
Fund Transfers - Expense	229,488	163,472	888,024	293,761	293,761	292,549
Bond Expenses	16,132,544	24,489,057	30,407,772	37,131,538	37,131,538	37,131,538
Bond Issuance Costs	18,863	17,969	35,000	40,000	40,000	40,000
Total Fund Requirements	16,380,895	24,670,498	34,531,642	43,715,299	43,715,299	43,717,367
Ending Fund Balance	6,382,690	1,442,843	0	0	0	0
TOTAL REQUIREMENTS	\$ 111,217,838	\$ 121,425,458	\$ 136,722,937	\$ 150,054,339	\$ 150,054,339	\$ 150,056,407

FUND OVERVIEW

Chapter 5 of the Portland City Charter establishes the Fire and Police Disability and Retirement (FPDR) Fund for the sworn employees of the Fire and Police Bureaus, their surviving spouses, and their dependent minor children. The fund is supported primarily through a separate 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.

Managing Agency Bureau of Fire and Police Disability and Retirement

SIGNIFICANT CHANGES FROM PRIOR YEAR

Net of tax anticipation notes, requirements for FY 2009-10 are increasing by \$6.1 million, or 5.7%, from the FY 2008-09 Revised Budget. Current year property taxes are increasing by 2.3%.

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Fire and Police Disability and Retirement Reserve Fund

Public Safety Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008-09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Fund Transfers - Revenue		0	0	750,000	0	0	
Total Internal Revenues		0	0	750,000	0	0	
Beginning Fund Balance		750,000	750,000	750,000	750,000	750,000	750,00
TOTAL RESOURCES	\$	750, <mark>0</mark> 00	\$ 750,000	\$ 1,500,000	\$ 750,000	\$ 750,000	\$ 750,0
REQUIREMENTS							
Contingency		0	0	750,000	0	0	
Fund Transfers - Expense		0	0	750,000	750,000	750,000	750,00
Total Fund Requirements		0	0	1,500,000	750,000	750,000	750,0
Ending Fund Balance		750,000	750,000	0	0	0	
TOTAL REQUIREMENTS	\$	750,000	\$ 750,000	\$ 1,500,000	\$ 750,000	\$ 750,000	\$ 750,0

FUND OVERVIEW

The reserve fund was established by City Charter and is to be maintained in the amount of \$750,000. It is for use only in the event the Fire and Police Disability and Retirement Fund becomes depleted to the extent that current obligations cannot be met. Interest income on the \$750,000 is booked directly to the Fire and Police Disability and Retirement Fund.

Managing Agency

Bureau of Fire and Police Disability and Retirement

FUND SUMMARY

Fire and Police Supplemental Retirement Reserve Fund

Public Safety Service Area

	F١	Actual (2006–07	Actual FY 2007-		Revised FY 2008–09	Propos FY 2009		Approved FY 2009–10	dopted 2009–10
RESOURCES									
Miscellaneous		3,590	2,	995	1,500	1	,000,	1,000	1,000
Total External Revenues		3,590	2,	995	1,500	1	,000	1,000	1,000
Beginning Fund Balance		73,769	69,	814	64,600	59	,089	59,089	59,089
TOTAL RESOURCES	\$	77,359	\$ 72,	809	\$ 66,100	\$ 60	,089	\$ 60,089	\$ 60,089
REQUIREMENTS									
External Materials & Services		7,545	7,	606	8,000	8	,160	8,160	8,160
Total Bureau Expenditures		7,545	7,	606	8,000	8	,160	8,160	8,160
Ending Fund Balance		69,814	65,	203	58,100	51	,929	51,929	51,929
TOTAL REQUIREMENTS	\$	77,359	\$ 72,	809	\$ 66,100	\$ 60	,089	\$ 60,089	\$ 60,089

FUND OVERVIEW

The Fire and 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 236.620 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

Office of Management and Finance, Financial Services

Police Special Revenue Fund

Public Safety Service Area

	Actual FY 2006-		Actual FY 2007–08	Revised FY 2008-09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Federal Sources		0	0	525,000	5,000	5,000	5,000
State		0	0	0	130,000	130,000	130,000
Miscellaneous		0	0	0	216,000	216,000	216,000
Total External Revenues		0	0	525,000	351,000	351,000	351,000
Fund Transfers - Revenue		0	0	156,299	0	0	0
Total Internal Revenues	-	0	0	156,299	0	0	0
Beginning Fund Balance		0	0	0	584,500	584,500	584,500
TOTAL RESOURCES	\$	0 \$	6 0	\$ 681,299	\$ 935,500	\$ 935,500	\$ 935,500
REQUIREMENTS							
External Materials & Services		0	0	589,560	935,500	935,500	935,500
Total Bureau Expenditures		0	0	589,560	935,500	935,500	935,500
Fund Transfers - Expense		0	0	91,739	0	0	0
Total Fund Requirements		0	0	91,739	0	0	0
TOTAL REQUIREMENTS	\$	0 \$	6 0	\$ 681,299	\$ 935,500	\$ 935,500	\$ 935,500

FUND OVERVIEW

Fund PurposeThe Police Special Revenue Fund was established by Council in May 2009. The purpose of
the fund is to account for restricted or committed law enforcement revenues. Prior to
implementation of the City's new financial system in FY 2008-09, these revenues were held
in trustee accounts outside of the City's budget. The City now wishes to include these
revenues and their associated expenditures in the City's annual budget.

Resources The fund's revenues will include three types of asset forfeiture proceeds (federal, state criminal, and state civil), which will be tracked in three separate sub-funds. By law, the Police Bureau may only spend asset forfeiture proceeds on certain functions such as drug enforcement and education. Additional revenues will include donations to the Gang Resistance Education And Training program, the Employee Assistance program, the Police Special Contributions program, and the WomenStrength and GirlStrength programs. Each of these programs receives annual donations whose expenditure is restricted to the respective program.

Managing Agency

Portland Police Bureau

FUND SUMMARY

Closed - Public Safety Fund

Public Safety Service Area

	Actual FY 2006-07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Charges for Services	95,879	0	0	0	0	0
Miscellaneous	68,620	9,108	0	0	0	0
Total External Revenues	164,499	9,108	0	0	0	0
Fund Transfers - Revenue	36,736	0	0	0	0	0
Total Internal Revenues	36,736	0	0	0	0	0
Beginning Fund Balance	1,491,909	425,549	0	0	0	0
TOTAL RESOURCES	\$ 1,693,144	\$ 434,657	\$0	\$0	\$0	\$0
REQUIREMENTS						
Personal Services	5,914	0	0	0	0	0
External Materials & Services	96,201	0	0	0	0	0
Internal Materials & Services	635,898	0	0	0	0	0
Capital Expenses	1,180	0	0	0	0	0
Total Bureau Expenditures	 739,193	0	0	0	0	0
Fund Transfers - Expense	528,402	434,657	0	0	0	0
Total Fund Requirements	 528,402	434,657	0	0	0	0
Ending Fund Balance	425,549	0	0	0	0	0
TOTAL REQUIREMENTS	\$ 1,693,144	\$ 434,657	\$ 0	\$ 0	\$ 0	\$0

FUND OVERVIEW

The Public Safety Fund was originally created through a 1989 property tax levy to fund construction of the communications center and acquisition of the computer-aided dispatch system. The fund has been maintained for more than 17 years, primarily with surplus General Fund payments to the Bureau of Emergency Communications (BOEC) and interest income. Over the last several years the fund has been used for a variety of purposes at BOEC, including special projects, technology and capital purchases, operating expenses, and grant-backed projects.

Managing Agency Bureau of Emergency Communications

SIGNIFICANT CHANGES FROM PRIOR YEAR

The Public Safety Fund was closed June 2008 because Council determined that the fund no longer served a financial management purpose.



Parks, Recreation, and Culture Service Area Funds
Golf Fund
Golf Revenue Bond Redemption Fund 21
Parks Capital Construction & Maintenance Fund
Parks Endowment Fund
Parks Local Option Levy Fund
Portland International Raceway Fund
Portland Parks Memorial Trust Fund
Spectator Facilities Operating Fund



Parks, Recreation, and Culture Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES							
Charges for Services		6,477,263	7,138,110	8,430,113	8,635,757	8,635,757	8,635,757
Miscellaneous		115,271	103,414	127,083	85,607	85,607	85,607
Total External Revenues		6,592,534	7,241,524	8,557,196	8,721,364	8,721,364	8,721,364
Fund Transfers - Revenue		127,936	0	0	0	0	3,095
Total Internal Revenues		127,936	0	0	0	0	3,095
Beginning Fund Balance		320,046	1,198,769	1,273,177	1,269,647	1,269,647	1,269,647
TOTAL RESOURCES	\$	7,040,516	\$ 8,440,293	\$ 9,830,373	\$ 9,991,011	\$ 9,991,011	\$ 9,994,106
REQUIREMENTS							
Personal Services		2,495,240	2,548,649	2,923,344	2,837,169	2,837,169	2,837,169
External Materials & Services		1,742,958	2,888,384	3,692,052	3,543,689	3,543,689	3,543,689
Internal Materials & Services		517,645	654,504	487,657	380,977	380,977	380,977
Capital Expenses		0	0	50,000	250,000	250,000	250,000
Total Bureau Expenditures		4,755,843	6,091,537	7,153,053	7,011,835	7,011,835	7,011,835
Contingency		0	0	1,475,497	1,792,703	1,792,703	1,797,612
Fund Transfers - Expense		961,659	991,110	1,051,843	1,042,032	1,042,032	1,040,218
Bond Expenses		124,245	102,023	149,980	144,441	144,441	144,441
Total Fund Requirements		1,085,904	1,093,133	2,677,320	2,979,176	2,979,176	2,982,271
Ending Fund Balance		1,198,769	1,255,623	0	0	0	0
TOTAL REQUIREMENTS	\$	7,040,516	8,440,293	\$ 9,830,373	\$ 9,991,011	\$ 9,991,011	\$ 9,994,106

FUND OVERVIEW

The Golf Fund is an enterprise fund and accounts for all resources and requirements of the Portland Parks & Recreation Golf program.

The primary sources of revenue to the Golf Fund are:

- Revenues from contracts with concessionaires located at each of the City's golf courses are derived from food and beverage services, clothing and equipment sales, golf lessons, cart rental, and collection of greens fees; and
- Greens fees paid by golfers for each round of golf.

Managing Agency Portland Parks & Recreation

SIGNIFICANT CHANGES FROM PRIOR YEAR

Heron Lakes Clubhouse Development	In FY 2008-09, the Golf program began the permitting and design process for a new clubhouse at Heron Lakes Golf Course. This process is expected to cost \$400,000, of which \$200,000 was budgeted and in FY 2008-09. An additional \$200,000 is included in the budget for FY 2009-10. The conceptual design and costing information will be finished by calendar year end.
Eastmoreland Concession Contract	The concessionaire contract for Eastmoreland Golf Course expired on December 31, 2008. No extension was available for this contract, so a request for proposal (RFP) was issued for a new contract. The City received four proposals. The incumbent concessionaire was awarded the concessionaire's contract. Under the new contract, the concessionaire will provide new electric golf carts and will invest in additional interior improvements.
Rose City Concession Contract	The concessionaire contract for Rose City expired on December 31, 2008. The City opted to extend the contract at Rose City for an additional five years.

Point of Sale System

The management at each golf course installed a new Point-of-Sale (POS) and integrated online tee time reservation system in April, 2009. The system will aid the Golf Program in maximizing revenue potential through the use of cost-efficient internet marketing tools and improved financial data collection and analysis.

FUND SUMMARY

Golf Revenue Bond Redemption Fund

Parks, Recreation, and Culture Service Area

	I	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Miscellaneous		32,665	29,551	20,000	15,000	15,000	15,000
Total External Revenues		32,665	29,551	20,000	15,000	15,000	15,000
Fund Transfers - Revenue		777,000	778,600	787,000	786,370	786,370	786,370
Total Internal Revenues		777,000	778,600	787,000	786,370	786,370	786,370
Beginning Fund Balance		647,389	650,161	650,675	640,000	640,000	640,000
TOTAL RESOURCES	\$	1,457,054	\$ 1,458,312	\$ 1,457,675	\$ 1,441,370	\$ 1,441,370	\$ 1,441,370
REQUIREMENTS							
Bond Expenses		806,893	807,487	807,343	807,370	807,370	807,370
Debt Service Reserves		0	0	650,332	634,000	634,000	634,000
Total Fund Requirements		806,893	807,487	1,457,675	1,441,370	1,441,370	1,441,370
Ending Fund Balance		650,161	650,825	0	0	0	0
TOTAL REQUIREMENTS	\$	1,457,054	\$ 1,458,312	\$ 1,457,675	\$ 1,441,370	\$ 1,441,370	\$ 1,441,370

FUND OVERVIEW

The Golf Revenue Bond Redemption Fund receives cash transfers from the Golf Fund and pays principal and interest on all debt associated with the Golf program. Debt service is payable from and secured by net revenues from the Golf program. This fund also holds debt service reserves as required by the covenants of individual debt issues.

The Golf Revenue Bond Redemption Fund is currently servicing one outstanding debt issue, a line of credit scheduled to be retired in FY 2012-13.

Managing Agency Portland Parks & Recreation

SIGNIFICANT CHANGES FROM PRIOR YEAR

Details The Golf Program revenue bond debt service will conclude in FY 2012-13. The required annual payment is \$807,487. The required funds reserve balance is \$633,333.

				De	bt Redempt	ion	Schedule
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	1	Total P+I
Golf System Revenue Bonds, 2000 Series A							
02/01/2000 - Due 02/1	3,600,000						
		2009/10	663,000	4.84%	144,369		807,369
		2010/11	695,000	4.98%	112,280		807,280
		2011/12	729,000	5.12%	77,669		806,669
		2012/13	767,000	5.26%	40,344		807,344
TOTAL FUND DEBT SERVICE			\$ 2,854,000		374,662	\$	3,228,662

Parks Capital Construction & Maintenance Fund Parks, Recreation, and Culture Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed Y 2009–10	Approved FY 2009–10	I	Adopted Y 2009–10
RESOURCES							
Charges for Services	4,354,675	3,913,772	5,579,650	5,294,329	5,294,329		5,294,329
Local	1,395,008	3,8 <mark>2</mark> 2,736	15,760,920	17,624,430	15,244,430		15,244,430
Bond and Note	315,577	1,600,000	0	275,000	275,000		275,000
Miscellaneous	1,618,974	3,171,321	3,789,472	2,690,944	2,362,709		2,362,709
Total External Revenues	7,684,234	 12,507,829	25,130,042	25,884,703	23,176,468		23,176,468
General Fund Discretionary	0	0	0	0	 0		0
Fund Transfers - Revenue	4,694,075	8,869,788	5,541,189	1,064,970	1,064,970		1,073,503
Interagency Revenue	5,593,646	3,186,913	4,179,185	0	0		0
Total Internal Revenues	10,287,721	12,056,701	9,720,374	1,064,970	1,064,970		1,073,503
Beginning Fund Balance	9,927,296	14,295,398	14,627,185	6,827,451	7,179,558		7,179,558
TOTAL RESOURCES	\$ 27,899,251	\$ 38,859,928	\$ 49,477,601	\$ 33,777,124	\$ 31,420,996	\$	31,429,529
REQUIREMENTS							
Personal Services	999,527	1,379,254	1,764,770	715,148	1,023,940		1,023,940
External Materials & Services	2,636,546	5,318,683	7,102,163	2,570,694	2,345,870		2,345,870
Internal Materials & Services	734,857	773,575	617,986	162,472	162,472		162,472
Capital Expenses	7,842,969	15,588,804	35,224,450	27,251,023	24,702,467		24,702,467
Total Bureau Expenditures	12,213,899	23,060,316	44,709,369	30,699,337	28,234,749		28,234,749
Contingency	0	0	1,996,691	1,735,477	1,843,937		1,857,471
Fund Transfers - Expense	1,389,954	1,177,426	1,139,541	1,260,953	1,260,953		1,255,952
Bond Expenses	0	0	1,632,000	81,357	81,357		81,357
Total Fund Requirements	 1,389,954	 1,177,426	4,768,232	3,077,787	3,186,247		3,194,780
Ending Fund Balance	14,295,398	14,622,186	0	0	0		0
TOTAL REQUIREMENTS	\$ 27,899,251	\$ 38,859,928	\$ 49,477,601	\$ 33,777,124	\$ 31,420,996	\$	31,429,529

FUND OVERVIEW

	The Parks Capital Construction and Maintenance Fund accounts for all capital resources and requirements for Portland Parks & Recreation (PP&R) with the exception of capital activity relating to two enterprise funds, the Golf Fund and the Portland International Raceway Fund.
Revenue Sources	The primary sources of revenue to the Capital Construction and Maintenance Fund include service charges and fees, General Fund discretionary resources, local sources such as other governmental agencies, and the Parks Local Option Levy. The levy was approved by the voters in 2002 and expired at the end of FY 2007-08, although excess levy funding continued to fund Parks Construction projects through FY 2008-09.
Project Selection & Prioritization	Capital projects funded within the fund are first prioritized within the bureau's five-year capital improvement plan (CIP). Projects prioritized in the first year of the CIP are considered in the annual budget process for ranking by the PP&R budget committee with regard to scope, priority, funding, and community importance.
	Three primary objectives guide project selection and prioritization:
	 Acquiring land, including natural areas, and constructing facilities in park-deficient areas.
	2. Addressing capital repairs and replacement for preservation of existing infrastructure.
	3. Addressing capital repairs and replacement to comply with safety, health, and code provisions.

Managing Agency

Portland Parks & Recreation

SIGNIFICANT CHANGES FROM PRIOR YEAR

The FY 2009-10 budget includes several projects that are included in the plan years FY 2010-11 through FY 2013-14 without assured funding sources. These include:

- Washington Monroe Community Center
- Maintenance facilities at Mt. Tabor
- Westmoreland Stadium electrical upgrade/repair
- Lief Erickson Drive refurbishment
- Mt Scott Community Center refurbishment
- Pittock Mansion exterior masonry
- Pioneer Square waterproof membrane replacement

Parks Endowment Fund

47 	F	Actual Y 2006–07	 ctual 007–08	Revised FY 2008–09	Proposed Y 2009–10	Approved Y 2009–10	F	Adopted Y 2009–10
RESOURCES								
Miscellaneous		8,600	7,910	8,800	4,310	4,310		4,310
Total External Revenues		8,600	 7,910	8,800	4,310	4,310		4,310
Beginning Fund Balance		167,291	175,391	181,477	181,422	181,422		181,422
TOTAL RESOURCES	\$	175,891	\$ 183,301	\$ 190,277	\$ 185,732	\$ 185,732	\$	185,732
REQUIREMENTS								
Personal Services		0	0	1,100	0	0		0
External Materials & Services		0	613	400	13,987	13,987		13,987
Internal Materials & Services		500	2,200	1,100	0	0		0
Total Bureau Expenditures		500	2,813	 2,600	13,987	13,987		13,987
Contingency		0	0	0	8,117	8,117		8,117
Total Fund Requirements		0	0	0	8,117	8,117		8,117
Ending Fund Balance		175,391	180,488	187,677	163,628	163,628		163,628
TOTAL REQUIREMENTS	\$	175,891	\$ 183,301	\$ 190,277	\$ 185,732	\$ 185,732	\$	185,732

FUND OVERVIEW

	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.
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 not used 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 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

SIGNIFICANT CHANGES FROM PRIOR YEAR

There are no significant changes in activities for FY 2009-10.

FUND SUMMARY

Parks Local Option Levy Fund

Parks, Recreation, and Culture Service Area

	Actual FY 2006–07	Actual FY 2007–0	3	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	1	Adopted FY 2009–10
RESOURCES								
Current Property Taxes	11,707,866	12,603,8	21	0	C) ()	0
Prior Year Property Taxes	241,565	244,3	00	351,812	137,819	137,819	9	137,819
Total Property Taxes	11,949,431	12,848,1	21	351,812	137,819	137,819)	137,819
Miscellaneous	684,278	734,5	12	351,000	94,879	94,879)	94,879
Total External Revenues	684,278	734,5	12	351,000	94,879	94,879)	94,879
Fund Transfers - Revenue	778,951		0	0	0) ()	0
Interagency Revenue	200,000	200,0	00	0	0) ()	0
Total Internal Revenues	978,951	200,0	00	0	0) ()	0
Beginning Fund Balance	10,157,478	13,333,3	31	15,583,015	6,599,859	6,599,859)	6,599,859
TOTAL RESOURCES	\$ 23,770,138	\$ 27,115,9	94 \$	16,285,827	\$ 6,832,557	\$ 6,832,557	\$	6,832,557
REQUIREMENTS								
Personal Services	0		0	3,159,704	397,095	397,095	5	397,095
External Materials & Services	0		0	0	519,063	519,063	3	519,063
Internal Materials & Services	10,398,256	8,284,3)5	5,675,373	12,334	12,334	Ļ	12,334
Capital Expenses	0		0	0	1,050,000	1,050,000)	1,050,000
Total Bureau Expenditures	10,398,256	8,284,30)5	8,835,077	1,978,492	1,978,492	2	1,978,492
Contingency	0		0	3,696,745	4,802,059	4,802,059)	4,802,059
Fund Transfers - Expense	38,551	45,48	33	3,754,005	52,006	52,006	6	52,006
Total Fund Requirements	38,551	45,48	33	7,450,750	4,854,065	4,854,065	5	4,854,065
Ending Fund Balance	13,333,331	18,786,20)6	0	0	0 0)	0
TOTAL REQUIREMENTS	\$ 23,770,138	\$ 27,115,9	4 \$	16,285,827	\$ 6,832,557	\$ 6,832,557	\$	6,832,557

FUND OVERVIEW

The Parks Local Option Levy Fund was established following voter approval of the Parks Local Option Levy in November 2002. The purpose of the levy was to restore \$2.2 million in funding reductions made in FY 2002-03; provide access to recreational programs for children, families, and seniors; provide safe places to play; and restore, renovate, and continue to maintain the parks system.

Resources in this fund are derived from property tax revenues and interest earnings. Fund requirements include costs associated with Portland Parks & Recreation programs and services.

Managing Agency Portland Parks & Recreation

SIGNIFICANT CHANGES FROM PRIOR YEAR

Levy Funds Supplanted by General Fund Resources Beginning in FY 2009-10 In the previous two budget years, Council approved General Fund ongoing funding for the operating portion of the Parks Five Year Levy beginning in FY 2009-10. The levy expired June 30, 2008. However, remaining funds allowed for another year of funding in FY 2008-09. The FY 2009-10 budget reflects \$5,400,000 from the General Fund. The fund will continue to support the operations and maintenance of those capital projects (i.e. Wilson Pool, East Portland Pool, University Park Community Center upgrade, maintenance facility, skateparks, etc.) that were part of the levy, and will do so for five years from the date these assets were placed into service. In addition, O'Bryant Square funding will remain in the fund until design and development of this project is started in conjunction with outside developers, which is estimated to be in FY 2011-12.

Portland International Raceway Fund

Parks, Recreation, and Culture Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES			4			
Charges for Services	1,863,109	1,650,541	1,955,000	2,096,523	2,096,523	2,096,523
Bond and Note	0	2,010,000	0	0	0	0
Miscellaneous	40,969	38,262	24,500	25,993	25,993	25,993
Total External Revenues	1,904,078	3,698,803	1,979,500	2,122,516	2,122,516	2,122,516
Fund Transfers - Revenue	277,581	0	0	0	0	1,367
Total Internal Revenues	277,581	0	0	0	0	1,367
Beginning Fund Balance	547,984	942,462	469,778	478,903	478,903	478,903
TOTAL RESOURCES	\$ 2,729,643	\$ 4,641,265	\$ 2,449,278	\$ 2,601,419	\$ 2,601,419	\$ 2,602,786
REQUIREMENTS						
Personal Services	632,074	755,240	757,476	778,180	778,180	778,180
External Materials & Services	927,627	848,780	668,250	689,516	689,516	689,516
Internal Materials & Services	167,871	171,040	122,108	90,112	90,112	90,112
Capital Expenses	0	2,137,740	0	0	0	0
Total Bureau Expenditures	1,727,572	3,912,800	1,547,834	1,557,808	1,557,808	1,557,808
Contingency	0	0	542,298	679,330	679,330	681,498
Fund Transfers - Expense	33,894	44,750	56,070	62,271	62,271	61,470
Bond Expenses	25,715	255,299	303,076	302,010	302,010	302,010
Bond Issuance Costs	0	3,360	0	0	0	0
Total Fund Requirements	59,609	303,409	901,444	1,043,611	1,043,611	1,044,978
Ending Fund Balance	942,462	425,056	0	0	0	0
TOTAL REQUIREMENTS	\$ 2,729,643	\$ 4,641,265	\$ 2,449,278	\$ 2,601,419	\$ 2,601,419	\$ 2,602,786

FUND OVERVIEW

The Portland International Raceway Fund is an enterprise fund and accounts for all resources and requirements associated with management and operation of the Portland International Raceway (PIR).

The primary sources of ongoing revenues to the Portland International Raceway Fund are concession revenues from food and beverage services and product and souvenir sales during various events, as well as PIR facilities rental revenues.

Managing Agency Portland Parks & Recreation

SIGNIFICANT CHANGES FROM PRIOR YEAR

PIR Rental Rates In order to keep pace with rising costs and to maintain a sufficient fund balance, PIR raised its rental rates 10% for FY 2009-10.

PIR NewIn order to support its ten-year master plan and expand its revenue-generating potential, PIRDevelopmentshas identified a number of possible capital projects: a recreational vehicle park, an indoor
kart center, race-oriented commercial space, and rental garages for race enthusiasts. PIR is
pursuing public-private partnerships to develop these facilities.

Portland International Raceway Fund

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Portland International Raceway, Series 2007						
10/25/2007 - Due 6/1	2,010,000					
10/23/2007 - Due 0/1	2,010,000	2009/10	170,000	6.14%	104.380	274.380
		2010/11	180,000	6.14%	93,942	273,94
		2011/12	190,000	6.14%	82,890	272,89
		2012/13	205,000	6.14%	71.224	276,22
		2013/14	215,000	6.14%	58,637	273.63
		2014/15	230,000	6.14%	45,436	275,43
		2015/16	245,000	6.14%	31,314	276.31
		2016/17	265,000	6.14%	16,271	281,27
OTAL FUND DEBT SERVICE			\$ 1,700,000		504,094	\$ 2,204,094

Portland Parks Memorial Trust Fund

Parks, Recreation, and Culture Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Licenses & Permits		0	13,476	29,700	20,000	20,000	20,000
Charges for Services		423,950	265,380	139,870	82,200	107,200	107,200
Miscellaneous		530,147	949,409	765,810	477,210	477,210	530,480
Total External Revenues		954,097	1,228,265	935,380	579,410	604,410	657,680
General Fund Discretionary		0	0	0	0	0	0
Fund Transfers - Revenue		0	0	65,550	0	0	25,000
Interagency Revenue		54, <mark>9</mark> 69	41,926	25,000	0	0	0
Total Internal Revenues		54,969	41,926	90,550	0	0	25,000
Beginning Fund Balance		3,983,527	1,582,080	2,199,810	1,792,456	1,792,456	1,792,456
TOTAL RESOURCES	\$	4,992,593	\$ 2,852,271	\$ 3,225,740	\$ 2,371,866	\$ 2,396,866	\$ 2,475,136
REQUIREMENTS							
Personal Services		0	0	520,192	225,470	225,470	276,740
External Materials & Services		391,287	269,258	1,098,894	1,195,272	1,220,272	1,247,272
Internal Materials & Services		374,339	351,060	222,027	29,967	29,967	29,967
Total Bureau Expenditures		765,626	620,318	1,841,113	1,450,709	1,475,709	1,553,979
Contingency		0	0	1,122,149	921,157	921,157	921,157
Fund Transfers - Expense		2,644,887	36,423	262,478	0	0	0
Total Fund Requirements	_	2,644,887	36,423	1,384,627	921,157	921,157	921,157
Ending Fund Balance		1,582,080	2,195,530	0	0	0	0
TOTAL REQUIREMENTS	\$	4,992,593	\$ 2,852,271	\$ 3,225,740	\$ 2,371,866	\$ 2,396,866	\$ 2,475,136

FUND OVERVIEW

The Portland Parks Memorial Trust Fund was established to receive proceeds from grants as well as donations from foundations, friends' organizations, neighborhood associations, and other entities. These funds often have restrictions related to purpose and time periods of fund useage; these terms are usually delineated in a contract or written agreement from a third party.

Fund Requirements Resources within this fund are typically used for one-time expenditures for specific improvements or services. Individual grants or donations are managed in separate accounts within the fund, according to the provisions of the contract, grant, or donor. The bureau follows policy that is governed by the Governmental Accounting Standards Board, Statement No. 34, *Basic Financial Statements - and Management's Discussion and Analysis - for State and Local Governments*, which relates to restricted assets.

Managing Agency Portland Parks & Recreation

SIGNIFICANT CHANGES FROM PRIOR YEAR

Donations in FY 2009-10

Donations are anticipated this year from private sector organizations including Nike (summer playgrounds) and Columbia Sportswear (Sellwood Park). The current recession will most likely see some donors discontinuing their previous level of giving. The Portland Parks Foundation in partnering with the Parks Bureau has been successul in finding donors for the benefit of the park system. Summer Concerts have been restored from the loss of previous sponsor, Freightliner. Due to Commissioner Fish's radio and phone campaign,

Parks has been able to match a generous donation from The Sondland-Durant Foundation which includes the Hotel Lucia and Hotel deLuxe. This successful campaign provided over 25 matching donors which on a combined basis provided over \$120,000 in funding for the Summer Concert series.

Spectator Facilities Operating Fund

Parks, Recreation, and Culture Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Charges for Services	4,912,287	5,645,913	5,601,000	5,975,332	5,975,332	5,975,332
Local	2,032,684	1,989,895	1,945,814	1,895,020	1,895,020	1,895,020
Miscellaneous	890,702	436,690	405,676	200,000	200,000	200,000
Total External Revenues	7,835,673	8,072,498	7,952,490	8,070,352	8,070,352	8,070,352
Fund Transfers - Revenue	0	711,375	734,709	766,100	766,100	768,543
Total Internal Revenues	0	711,375	734,709	766,100	766,100	768,543
Beginning Fund Balance	6,679,578	7,054,001	6,535,252	6,200,000	6,200,000	6,200,000
TOTAL RESOURCES	\$ 14,515,251	\$ 15,837,874	\$ 15,222,451	\$ 15,036,452	\$ 15,036,452 \$	15,038,895
REQUIREMENTS						
External Materials & Services	1,135,192	2,143,775	2,554,709	4,782,100	4,782,100	4,782,100
Internal Materials & Services	259,614	249,080	315,807	320,276	320,276	320,276
Capital Expenses	280,824	871,512	213,000	0	0	0
Total Bureau Expenditures	1,675,630	3,264,367	3,083,516	5,102,376	5,102,376	5,102,376
Contingency	0	0	6,002,895	3,723,729	3,723,729	3,727,604
Fund Transfers - Expense	122,666	144,379	172,109	150,759	150,759	149,327
Bond Expenses	5,662,954	5,854,363	5,963,931	6,059,588	6,059,588	6,059,588
Total Fund Requirements	5,785,620	5,998,742	12,138,935	9,934,076	9,934,076	9,936,519
Ending Fund Balance	7,054,001	6,574,765	0	0	0	0
TOTAL REQUIREMENTS	\$ 14,515,251	\$ 15,837,874	\$ 15,222,451	\$ 15,036,452	\$ 15,036,452	5 15,038,895

FUND OVERVIEW

The Spectator Facilities Operating Fund is an enterprise fund within the Office of Management and Finance established to budget, monitor, and account for resources and requirements for the Rose Quarter facilities and PGE Park. Major program activities include operations and maintenance, capital improvements, financial planning, contract administration, special projects, and liaison activities among the City, other governmental agencies, and private parties. In addition, a payment to the Metropolitan Exposition Recreation Commission (MERC) is funded through a transfer from the General Fund. **Rose Quarter** For the near term, Memorial Coliseum will continue as a secondary arena. The budget allocates an average of approximately \$500,000 each year for improvements to the building. This funding addresses the most critical needs to maintain the building for its current use. A full improvement program for the building is beyond the financial capability of the fund and is projected to cost \$10-\$20 million. **PGE Park** The current operating agreement expires in 2010 and contains a two-year extension option. This agreement provides the fund with a gradually increasing flow of revenue. PGE Park will continue to rely on net income from Rose Quarter operations to fully meet expense obligations. MERC Per the recommendation of the City and the Metro Facilities Consolidation Committee in 1989, this appropriation supports Portland Center for the Performing Arts tenant relief, capital maintenance, and improvement efforts. **Managing Agency** Office of Management and Finance, Business Operations

	Amount					
Bond Description	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Arena Limited Tax Revenue Refunding Bonds, 2005 Series A (Federally Taxable)						
03/03/2005 - Due 6/1	10,555,000					
		2009/10	1,930,000	4.35%	153,120	2,083,1
		2010/11	1,590,000	4.35%	69,165	1,659,1
		TOTAL	3,520,000		222,285	3,742,2
rena Limited Tax Revenue Refunding Bonds, 2005 Series B						
03/03/2005 - Due 6/1	17,810,000					
		2009/10			838,788	838,7
		2010/11	765,000	3.25%	838,788	1,603,7
		2011/12	2,555,000	3.50%	813,925	3,368,9
		2012/13	2,760,000	5.00%	724,500	3,484,5
		2013/14 2014/15	3,015,000 3,285,000	5.00% 5.00%	586,500 435,750	3,601,5 3,720,7
		2014/15	3,575,000	5.00%	271,500	3,846,5
		2016/17	1,855,000	5.00%	92,750	1,947,7
-		TOTAL	17,810,000	0.007,0	4,602,500	22,412,5
imited Tax Revenue Bonds, 2001 Series D						
	35,000,000					
	35,000,000	2009/10	1,275,000	6.50%	1,862,680	3,137,6
		2010/11	1,360,000	6.38%	1,779,805	3,139,8
		2011/12	1,445,000	6.50%	1,693,105	3,138,1
		2012/13	1,540,000	6.60%	1,599,180	3,139,1
		2013/14	1,640,000	6.70%	1,497,540	3,137,5
		2014/15	1,750,000	6.70%	1,387,660	3,137,6
		2015/16	1,870,000	6.80%	1,270,410	3,140,4
		2016/17	1,995,000	6.80%	1,143,250	3,138,2
		2017/18	2,130,000	6.80%	1,007,590	3,137,5
		2018/19	2,275,000	7.00%	862,750	3,137,7
		2019/20 2020/21	2,435,000 2,605,000	7.00% 7.00%	703,500 533,050	3,138,5 3,138,0
		2021/22	2,790,000	7.00%	350,700	3,140,7
		2022/23	2,220,000	7.00%	155,400	2,375,4
-		TOTAL	27,330,000		15,846,620	43,176,6
COMBINED DEBT SERVICE						
	63,365,000					
		2009/10	3,205,000		2,854,588	6,059,58
		2010/11	3,715,000		2,687,758	6,402,75
		2011/12	4,000,000		2,507,030	6,507,03
		2012/13	4,300,000		2,323,680	6,623,68
		2013/14	4,655,000		2,084,040	6,739,04
		2014/15	5,035,000		1,823,410	6,858,41
		2015/16 2016/17	5,445,000 3,850,000		1,541,910 1,236,000	6,986,91 5,086,00
		2017/18	2,130,000		1,007,590	3,137,59
		2018/19	2,275,000		862,750	3,137,75
		2019/20	2,435,000		703,500	3,138,50
		2020/21	2,605,000		533,050	3,138,05
		2021/22	2,790,000		350,700	3,140,70
		2022/23	2,220,000		155,400	2,375,40
TAL FUND DEBT SERVICE			\$ 48,660,000	\$	20,671,405	69,331,40

City of Portland, Oregon - FY 2009-10 Adopted Budget



Public Utilities Service Area Funds

Environmental Remediation Fund 35
Hydroelectric Power Bond Redemption Fund
Hydroelectric Power Operating Fund
Hydroelectric Power Renewal and Replacement Fund 40
Closed - Sewer Revolving Loan Fund
Sewer System Construction Fund 42
Sewer System Debt Redemption Fund 43
Sewer System Operating Fund 53
Sewer System Rate Stabilization Fund 55
Closed - Sewer System Safety Net Fund
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Water Bond Sinking Fund
Water Construction Fund
Water Fund
Closed - Water Growth Impact Charge Trust Fund



Environmental Remediation Fund

Public Utilities Service Area

		Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Charges for Services		490,429	460,283	585,000	727,573	500,000	500,000
Miscellaneous		24,354	133,016	50,000	25,000	25,000	25,000
Total External Revenues		514,783	593,299	635,000	752,573	525,000	525,000
General Fund Discretionary		0	0	0	0	0	0
Fund Transfers - Revenue		8,941,968	3,900,000	4,737,226	5,629,564	5,235,000	5,237,718
Interagency Revenue	_	0	331,808	360,000	360,000	360,000	360,000
Total Internal Revenues		8,941,968	4,231,808	5,097,226	5,989,564	5,595,000	5,597,718
Beginning Fund Balance		(992,676)	695,421	900,000	500,000	500,000	500,000
TOTAL RESOURCES	\$	8,464,075	\$ 5,520,528	\$ 6,632,226	\$ 7,242,137	\$ 6,620,000	\$ 6,622,718
REQUIREMENTS							
Personal Services		526,679	557,273	520,152	929,537	562,187	562,187
External Materials & Services		6,930,906	3,906,822	4,706,613	4,793,255	4,617,492	4,617,492
Internal Materials & Services	×	282,476	491,992	1,067,967	928,757	854,519	854,519
Total Bureau Expenditures		7,740,061	4,956,087	6,294,732	6,651,549	6,034,198	6,034,198
Contingency		0	0	291,975	520,429	515,643	519,954
Fund Transfers - Expense		27,638	44,853	44,694	69,123	69,123	67,530
Bond Expenses		955	809	825	1,036	1,036	1,036
Total Fund Requirements		28,593	45,662	337,494	590,588	585,802	588,520
Ending Fund Balance		695,421	518,779	0	0	0	0
TOTAL REQUIREMENTS	\$	8,464,075	\$ 5,520,528	\$ 6,632,226	\$ 7,242,137	\$ 6,620,000	\$ 6,622,718

FUND OVERVIEW

The Environmental Remediation Fund (ERF) 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	Beginning in FY 2005-06, funding for the Portland Harbor Superfund program moved to the Environmental Remediation Fund with resources provided by cash transfers from the Sewer System Operating Fund supplemented by interest earnings from the ERF. Including the Portland Harbor Superfund program within the ERF is consistent with the purposes of the ERF and distinguishes the program from the routine sewer system operations that are budgeted for, and funded within, the Sewer System Operating Fund.
Land Acquisition and Remediation of the Guilds Lake Property	The Guilds Lake property is a former landfill 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 maintenance and management and environmental monitoring of the site are funded as required by the Department of Environmental Quality (DEQ).
	Lease income from current tenants on the City-owned Guilds Lake site supports the ERF's operating and capital expenditures. This revenue source, along with the fund's interest earnings and cash transfers, are used for remediation projects.
Managing Agency	Bureau of Environmental Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

Portland Harbor Superfund

A \$5.2 million cash transfer from the Sewer System Operating Fund will fund the majority of the Portland Harbor Superfund program. FY 2009-10 personal services expenditures are budgeted at 8.1% above the FY 2008-09 Revised Budget due to the filling of a vacancy at a level above the budgeted entry rate.

External materials and services for Portland Harbor Superfund work are budgeted at \$4.6 million, about the same as the FY 2008-09 Revised Budget. Payments to the Lower Willamette Group are budgeted to remain constant at \$2.3 million. Internal materials and services expenditures, when compared with the FY 2008-09 Revised Budget, are decreasing by 18.3% due to the completion of over \$280,000 in updates to the Guilds Lake building which houses tenants.

The fund also recognizes an additional \$360,000 in revenue from the Police Bureau for renting a portion of the Guilds Lake Facility. Income from tenants on the City-owned site supports the fund's expenditures.

Public Utilities Service Area

F	Actual Y 2006–07			F	Revised Y 2008–09					F	Adopted Y 2009–10	
							620					
	3,119,580	2,871	,032		2,717,115		2,546,306		2,546,306		2,546,306	
	3,119,580	2,871	,032		2,717,115		2,546,306		2,546,306		2,546,306	
	0	32	,221		200,000		0		0		0	
-	0	32	,221		200,000		0		0		0	
	3,210,626	4,111	648		4,307,481		4,321,843		4,321,843		4,321,843	
\$	6,330,206	\$ 7,014	,901	\$	7,224,596	\$	6,868,149	\$	6,868,149	\$	6,868,149	
	2,218,558	2,710	140		2,705,894		2,690,720		2,690,720		2,716,057	
	0		0		2,770,384		2,770,384		2,770,384		2,770,384	
	2,218,558	2,710	140		5,476,278		5,461,104		5,461,104		5,486,441	
	4,111,648	4,304	761		1,748,318		1,407,045		1,407,045		1,381,708	
\$	6,330,206	\$ 7,014	,901	\$	7,224,596	\$	6,868,149	\$	6,868,149	\$	6,868,149	
	\$	FY 2006-07 3,119,580 3,119,580 0 0 3,210,626 \$ 6,330,206 \$ 2,218,558 0 2,218,558 4,111,648	FY 2006-07 FY 2007- 3,119,580 2,871 3,119,580 2,871 0 32 0 32 3,210,626 4,111 \$ 6,330,206 \$ 7,014 2,218,558 2,710,0 0 2,218,558 2,710,0 4,111,648 4,304,0	FY 2006-07 FY 2007-08 3,119,580 2,871,032 3,119,580 2,871,032 0 32,221 0 32,221 3,210,626 4,111,648 \$ 6,330,206 7,014,901 2,218,558 2,710,140 0 0 2,218,558 2,710,140 4,111,648 4,304,761	FY 2006-07 FY 2007-08 F 3,119,580 2,871,032 3,119,580 2,871,032 3,119,580 2,871,032 3,221 3,221 0 32,221 3,210,626 4,111,648 \$ 6,330,206 \$ 7,014,901 \$ 2,218,558 2,710,140 0 0 2,218,558 2,710,140 4,111,648 4,304,761	FY 2006-07 FY 2007-08 FY 2008-09 3,119,580 2,871,032 2,717,115 3,119,580 2,871,032 2,717,115 3,119,580 2,871,032 2,717,115 3,119,580 2,871,032 2,717,115 0 32,221 200,000 3,210,626 4,111,648 4,307,481 \$ 6,330,206 \$ 7,014,901 \$ 7,224,596 2,218,558 2,710,140 2,705,894 0 0 2,770,384 2,218,558 2,710,140 5,476,278 4,111,648 4,304,761 1,748,318	FY 2006-07 FY 2007-08 FY 2008-09 FY 3,119,580 2,871,032 2,717,115 3,119,580 2,871,032 2,717,115 3,119,580 2,871,032 2,717,115 0 32,221 200,000 0 32,221 200,000 3,210,626 4,111,648 4,307,481 \$ 6,330,206 \$ 7,014,901 \$ 7,224,596 \$ 2,218,558 2,710,140 2,705,894 0 0 2,770,384 2,218,558 2,710,140 5,476,278 4,111,648 4,304,761 1,748,318	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 3,119,580 2,871,032 2,717,115 2,546,306 3,119,580 2,871,032 2,717,115 2,546,306 3,119,580 2,871,032 2,717,115 2,546,306 0 32,221 200,000 0 0 32,221 200,000 0 3,210,626 4,111,648 4,307,481 4,321,843 \$ 6,330,206 \$ 7,014,901 \$ 7,224,596 \$ 6,868,149 2,218,558 2,710,140 2,705,894 2,690,720 0 2,770,384 2,770,384 2,218,558 2,710,140 5,476,278 5,461,104 4,111,648 4,304,761 1,748,318 1,407,045	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 F 3,119,580 2,871,032 2,717,115 2,546,306 3,119,580 2,871,032 2,717,115 2,546,306 0 32,221 200,000 0 0 32,221 200,000 0 3,210,626 4,111,648 4,307,481 4,321,843 \$ 6,330,206 \$ 7,014,901 \$ 7,224,596 \$ 6,868,149 \$ 2,218,558 2,710,140 2,705,894 2,690,720 0 2,770,384 2,770,384 2,770,384 2,218,558 2,710,140 5,476,278 5,461,104 4,111,648 4,304,761 1,748,318 1,407,045	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2009-10 3,119,580 2,871,032 2,717,115 2,546,306 2,546,306 3,119,580 2,871,032 2,717,115 2,546,306 2,546,306 0 32,221 200,000 0 0 0 32,221 200,000 0 0 3,210,626 4,111,648 4,307,481 4,321,843 4,321,843 \$ 6,330,206 \$ 7,014,901 \$ 7,224,596 \$ 6,868,149 \$ 6,868,149 2,218,558 2,710,140 2,705,894 2,690,720 2,690,720 0 0 2,770,384 2,770,384 2,770,384 2,218,558 2,710,140 5,476,278 5,461,104 5,461,104 4,111,648 4,304,761 1,748,318 1,407,045 1,407,045	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 200-10 FY 200-10 FY 200-10 FY 200-10 FY 200-10 FY 200-10 FY 20-10	

FUND OVERVIEW

The Hydroelectric Power Bond Redemption Fund pays the debt service due on revenue bonds that were issued to finance construction of the Portland Hydroelectric Project (PHP). This fund is required by the PHP power sales agreement between the City and Portland General Electric (PGE). The trustee for the City's Hydroelectric Power Revenue Refunding Bonds holds the assets in this fund and serves as paying agent for the bonds.

As partial payment for the sale of electricity that is generated at the PHP, this fund receives monthly payments from PGE for the annual net debt service due on the City's Hydroelectric Power Revenue Refunding Bonds. Requirements include debt service to be paid on the outstanding Hydroelectric Power Revenue Refunding Bonds and a debt service reserve held in ending fund balance.

Managing Agency Portland Water Bureau

				De	bt Redemp	tion Schedul
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Hydropower Revenue Refunding Bonds, Series 2006						
04/05/2006 - Due 10/1	21,370,000					
		2009/10	1,835,000	5.52%	881,057	2,716,057
		2010/11	1,940,000	5.52%	776,810	2,716,810
		2011/12	2,045,000	5.52%	666,764	2,711,764
		2012/13	2,145,000	5.52%	551,057	2,696,057
		2013/14	2,270,000	5.52%	429,137	2,699,137
		2014/15	2,390,000	5.52%	300,451	2,690,451
		2015/16	2,505,000	5.52%	165,276	2,670,276
		2016/17	1,740,000	5.52%	48,050	1,788,050
		TOTAL	\$ 16,870,000		\$ 3,818,602	\$ 20,688,602

Hydroelectric Power Operating Fund Public Utilities Service Area

	F	Actual 7 2006–07	Actual FY 2007-08	Revised FY 2008-09	Proposed FY 2009-10	Approved FY 2009-10	Adopted FY 2009–10
RESOURCES							
Charges for Services		292,540	0	0	0	0	0
Miscellaneous		686,068	628,659	653,300	662,700	662,700	662,700
Total External Revenues		978,608	628,659	653,300	662,700	662,700	662,700
Fund Transfers - Revenue		145,629	85,348	625,000	300,000	300,000	301,068
Interagency Revenue		38,688	62,965	59,500	62,400	62,400	62,400
Total Internal Revenues	(a) ¹¹	184,317	148,313	684,500	362,400	362,400	363,468
Beginning Fund Balance		302,613	698,019	531,552	462,238	462,238	462,238
TOTAL RESOURCES	\$	1,465,538	\$ 1,474,991	\$ 1,869,352	\$ 1,487,338	\$ 1,487,338	\$ 1,488,406
REQUIREMENTS							
Personal Services		238,190	269,107	290,179	284,047	284,047	284,047
External Materials & Services		66,268	74,900	704,593	371,500	371,500	371,500
Internal Materials & Services		181,631	233,644	222,379	202,945	202,945	202,945
Total Bureau Expenditures		486,089	577,651	1,217,151	858,492	858,492	858,492
Contingency		0	0	315,009	231,416	231,416	233,110
Fund Transfers - Expense		265,100	300,325	318,835	379,752	379,752	379,126
Bond Expenses		16,330	14,995	18,357	17,678	17,678	17,678
Total Fund Requirements		281,430	315,320	652,201	628,846	628,846	629,914
Ending Fund Balance		698,019	582,020	0	0	0	0
TOTAL REQUIREMENTS	\$	1,465,538	\$ 1,474,991	\$ 1,869,352	\$ 1,487,338	\$ 1,487,338	\$ 1,488,406

FUND OVERVIEW

Description	The Hydroelectric Power Operating Fund supports the administration and monitoring of the Portland Hydroelectric Project (PHP) through the Portland Water Bureau's Hydroelectric Power Division. With the exception of debt service on the PHP revenue bonds, all expenditures needed to meet the City's responsibilities for the 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 the PHP. The power sales revenue received by this fund consists of two PGE payments:								
	1. PGE pays this fund an annually adjusted amount to reimburse the City's expenses associated with administration, regulatory compliance, and water quality monitoring related to PHP operations.								
	2. PGE pays this fund a second amount that serves as a profit payment tied to the actual amount of power generated annually by the PHP. In an average year, this amount is about \$228,000, less the annual reduction of approximately \$194,500 in credit to PGE for debt service on a sum of Hydroelectric Power Revenue Bond proceeds previously used by the City for non-project purposes.								
Managing Agency	Portland Water Bureau								
SIGNIFICANT CHANGES FROM PRIOR YEAR									
Payments from PGE	In FY 2009-10, the amount of reimbursement from PGE to the City that is dedicated for administration, regulatory compliance, commercial insurance, and water quality monitoring expenses related to the PHP is projected to be \$629,900 compared to the FY 2008-09								

Revised Budget of \$652,201.

PGE pays the City annually for profit on power generated by the PHP which for FY 2009-10, calculating the projected gross profit amount of \$222,300 less the contractual credit to PGE, will then provide a net profit payment of approximately \$27,800.

Maintenance to the PHP

In FY 2009-10, the Hydroelectric Power Operating Fund has budgeted \$125,000 for cash transfers from the Hydroelectric Power Renewal & Replacement (R&R) Fund to this fund and then an equal amount of expenditures to reimburse PGE for their costs associated with an ongoing background level of repair and replacements to the PHP facilities.

The FY 2009-10 budget also includes a one-time authorization for an additional \$175,000 transfer from the Hydropower R&R Fund to the Hydropower Operating Fund and associated expenditures from this fund to accommodate specific repair and replacement needs which may arise due to the increasing age of machinery and equipment at the PHP. The additional transfers and expenditures will only be processed as actual repair and replacement projects are completed by PGE for the PHP.

Hydroelectric Power Renewal and Replacement Fund

Public Utilities Service Area

	F	Actual Y 2006–07	F	Actual FY 2007–08	F	Revised Y 2008-09	Proposed FY 2009–10	Approved Y 2009–10	F	Adopted Y 2009–10
RESOURCES										
Miscellaneous		496,373		570,724		583,600	657,900	657,900		657,900
Total External Revenues		496,373		570,724		583,600	657,900	657,900		657,900
Beginning Fund Balance		7,996,391		8,347,135		8,695,989	8,795,210	8,795,210		8,795,210
TOTAL RESOURCES	\$	8,492,764	\$	8,917,859	\$	9,279,589	\$ 9,453,110	\$ 9,453,110	\$	9,453,110
REQUIREMENTS										
Contingency		0		0		8,454,589	9,153,110	9,153,110		9,153,110
Fund Transfers - Expense		145,629		85,348		825,000	300,000	300,000		300,000
Total Fund Requirements		145,629		85,348		9,279,589	9,453,110	9,453,110		9,453,110
Ending Fund Balance		8,347,135		8,832,511		0	0	0		0
TOTAL REQUIREMENTS	\$	8,492,764	\$	8,917,859	\$	9,279,589	\$ 9,453,110	\$ 9,453,110	\$	9,453,110

FUND OVERVIEW

Description

The Hydroelectric Power Renewal and Replacement (R&R) Fund is a sinking fund for the Portland Hydroelectric Project (PHP). It provides resources for the repair and replacement of major equipment and facilities that become damaged or worn out. The existence of this fund is required by the PHP power sales agreement between the City and Portland General Electric (PGE), and its assets are held by the trustee for the City's Hydroelectric Power Revenue Bonds.

Managing Agency Portland Water Bureau

SIGNIFICANT CHANGES FROM PRIOR YEAR

In FY 2009-10 the R&R Fund has budgeted \$125,000 for cash transfers to the Hydroelectric Power Operating Fund to pay for ongoing repair and replacements of the PHP facilities.

\$175,000 Additional Repair & Replacement Funding in FY 2009-10 The FY 2009-10 Adopted Budget includes a one time authorization for an additional \$175,000 transfer from the Hydropower R&R Fund to the Hydropower Operating Fund to accommodate specific repair and replacement needs that may arise due to the increasing age of machinery and equipment at the PHP. The additional requested funding will only be transferred as actual repair and replacement projects are completed for the PHP. The revenue needed to support this higher level of renewal and replacement work has been anticipated and is factored into PGE's power sales payments to the City as stipulated in the PHP power sales agreement.

FUND SUMMARY

Public Utilities Service Area

		ctual 2006–07	Actual FY 2007–08	Revised FY 2008–09		oposed 2009–10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES								
Charges for Services		20,610	0		0	0	0	0
Bond and Note		4,184	0		0	0	0	0
Miscellaneous		24,267	0		0	0	0	0
Total External Revenues	-	49,061	0		0	0	0	0
Beginning Fund Balance		527,045	0		0	0	0	0
TOTAL RESOURCES	\$	576,106	\$ 0	\$	0\$	0\$	0	\$0
REQUIREMENTS								
External Materials & Services		17,175	0		0	0	0	0
Total Bureau Expenditures		17,175	0		0	0	0	0
Ending Fund Balance		558,931	0		0	0	0	0
TOTAL REQUIREMENTS	\$	576,106	\$ 0	\$	0\$	0\$	0	\$0

FUND OVERVIEW

This fund was closed at the end of FY 2006-07. Remaining fund balance was transferred to the Sewer System Operating Fund. Future Private Plumbing Loan Program activity will occur in the Sewer System Operating Fund.

Managing Agency

Bureau of Environmental Services

Sewer System Construction Fund

Public Utilities Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES		22 - 22 - 22 - 22 - 22 - 22 - 22 - 22				1
Charges for Services	1,635,848	1,658,919	1,550,000	1,350,000	1,350,000	850,000
State	0	0	0	2,500,000	2,500,000	2,500,000
Local	14,087	0	1,800,000	0	0	0
Bond and Note	2,710,319	295,804,193	1,000,000	384,450,000	384,450,000	384,450,000
Miscellaneous	9,815,241	4,303,187	5,000,000	2,500,000	2,500,000	2,500,000
Total External Revenues	14,175,495	301,766,299	9,350,000	390,800,000	390,800,000	390,300,000
Fund Transfers - Revenue	5,170,826	8,008,972	18,300,000	3,300,000	3,300,000	3,300,000
Total Internal Revenues	5,170,826	8,008,972	18,300,000	3,300,000	3,300,000	3,300,000
Beginning Fund Balance	259,020,139	97,225,874	205,000,000	50,000,000	50,000,000	50,000,000
TOTAL RESOURCES	\$ 278,366,460	\$ 407,001,145	\$ 232,650,000	\$ 444,100,000	\$ 444,100,000	\$ 443,600,000
REQUIREMENTS						
External Materials & Services	95	7,102	0	0	0	0
Internal Materials & Services	91,636	79,258	100,000	0	0	0
Total Bureau Expenditures	91,731	86,360	100,000	0	0	0
Contingency	0	0	35,284,000	193,349,406	193,349,406	193,349,406
Fund Transfers - Expense	180,276,732	183,219,964	197,266,000	249,150,594	249,150,594	248,650,594
Bond Issuance Costs	772,123	4,147,204	0	1,600,000	1,600,000	1,600,000
Total Fund Requirements	181,048,855	187,367,168	232,550,000	444,100,000	444,100,000	443,600,000
Ending Fund Balance	97,225,874	219,547,617	0	0	0	0
TOTAL REQUIREMENTS	\$ 278,366,460	\$ 407,001,145	\$ 232,650,000	\$ 444,100,000	\$ 444,100,000	\$ 443,600,000

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 capital program 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.

Managing Agency Bureau of Environmental Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

Bond and note sales of \$384.5 million reflect the sale of sewer revenue bonds to fund the capital improvement program for another 18 months to two years.

State sources reflect the anticipated State Business Energy Tax Credit of \$2.5 million for the Columbia Boulevard Wastewater Treatment Plant Co-Generation Facility.

Other Cash Transfer expenses of \$248.7 million reflect the reimbursement of the Operating Fund for CIP expenditures, including \$16.5 million related to the CIP local economic stimulus package in the Adopted Budget.

FUND SUMMARY

Public Utilities Service Area

	Actual FY 2006–07				Proposed Approved FY 2009–10 FY 2009–10		
RESOURCES							
Bond and Note	204,751,891	256,347,981	0	32,000,000	32,000,000	32,000,000	
Miscellaneous	68,471	62,641	10,000	200,000	200,000	200,000	
Total External Revenues	204,820,362	256,410,622	10,000	32,200,000	32,200,000	32,200,000	
Fund Transfers - Revenue	102,793,764	109,353,748	121,300,330	120,000,000	120,000,000	120,000,000	
Total Internal Revenues	102,793,764	109,353,748	121,300,330	120,000,000	120,000,000	120,000,000	
Beginning Fund Balance	2,864,221	2,882,327	2,900,000	2,900,000	2,900,000	2,900,000	
TOTAL RESOURCES	\$ 310,478,347	\$ 368,646,697	\$ 124,210,330	\$ 155,100,000	\$ 155,100,000	\$ 155,100,000	
REQUIREMENTS							
Bond Expenses	307,596,020	365,781,527	121,310,330	120,169,336	120,169,336	120,169,336	
Debt Service Reserves	0	0	0	32,000,000	32,000,000	34,930,664	
Total Fund Requirements	307,596,020	365,781,527	121,310,330	152,169,336	152,169,336	155,100,000	
Ending Fund Balance	2,882,327	2,865,170	2,900,000	2,930,664	2,930,664	0	
TOTAL REQUIREMENTS	\$ 310,478,347	\$ 368,646,697	\$ 124,210,330	\$ 155,100,000	\$ 155,100,000	\$ 155,100,000	

FUND OVERVIEW

This fund pays the principal and interest on revenue bonds, notes, and state loans issued to finance sewer system improvements.

Managing Agency Bureau of Environmental Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

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 as required by bond and loan covenants (although no restricted balances are required in this budget).

Debt service is paid from sewer and stormwater user charges and other revenues of the Sewer System Operating Fund, with cash transfers from the operating fund totaling \$120.0 million in FY 2009-10. The total amount of sewer system debt outstanding at the beginning of FY 2009-10 is estimated to be \$1.03 billion for first lien bonded debt, and \$347.4 million for second lien bonded debt, notes, and loans.

Sewer System Debt Redemption Fund

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
First Lien Sewer System Revenue Bonds, 2004 Series A						
11/30/2004 - Due 10/1	163,500,000					
		2009/10	5,990,000	5.00%	6,789,975	12,779,97
		2010/11	6,300,000	5.00%	6,482,725	12,782,72
		2011/12	6,630,000	5.00%	6,159,475	12,789,4
		2012/13	6,970,000	5.00%	5,819,475	12,789,4
		2013/14	7,320,000	5.00%	5,462,225	12,782,2
		2014/15	7,700,000	5.00%	5,086,725	12,786,7
		2015/16	8,090,000	5.00%	4,691,975	12,781,9
		2016/17	8,510,000	5.00%	4,276,975	12,786,9
		2017/18	8,900,000	4.00%	3,886,225	12,786,2
		2018/19	9,310,000	5.00%	3,475,475	12,785,4
		2019/20	9,790,000	5.00%	2,997,975	12,787,9
		2020/21	10,290,000	5.00%	2,495,975	12,785,97
		2021/22	10,770,000	4.25%	2,009,863	12,779,8
		2022/23	11,290,000	5.00%	1,498,750	12,788,7
		2023/24	11,860,000	5.00%	920,000	12,780,0
		2024/25	12,470,000	5.00%	311,750	12,781,7
		TOTAL	142,190,000		62,365,563	204,555,5
First Lien Sewer System Revenue Refunding Bonds, 2004 Series B						
11/30/2004 - Due 6/1	93,080,000					
		2009/10	1,685,000	4.00%	4,403,150	6,088,1
		2010/11	1,750,000	5.00%	4,335,750	6,085,7
		2011/12	1,835,000	5.00%	4,248,250	6,083,2
		2012/13	1,930,000	5.00%	4,156,500	6,086,5
		2013/14	2,020,000	5.00%	4,060,000	6,080,0
		2014/15	2,125,000	5.00%	3,959,000	6,084,0
		2015/16	37,575,000	5.00%	3,852,750	41,427,7
-		2016/17	39,480,000	5.00%	1,974,000	41,454,0
		TOTAL	88,400,000		30,989,400	119,389,4
First Lien Sewer System Revenue Refunding Bonds, 2005 Series A						
6/16/2005 - Due 8/1	144,850,000					
		2009/10	-		7,242,500	7,242,5
		2010/11			7,242,500	7,242,50
		2011/12			7,242,500	7,242,5
		2012/13			7,242,500	7,242,5
		2013/14			7,242,500	7,242,5
		2014/15			7,242,500	7,242,5
		2015/16			7,242,500	7,242,5
		2016/17			7,242,500	7,242,5
		2017/18			7,242,500	7,242,5
		2018/19	45,890,000	5.00%	6,095,250	51,985,2
		2019/20	48,250,000	5.00%	3,741,750	51,991,7
		2020/21	50,710,000	5.00%	1,267,750	51,977,7
		TOTAL	144,850,000		76,287,250	221,137,25
- irst Lien Sewer System Revenue Bonds, 2006 Series A						
5/25/2006 - Due 6/15	177,845,000					
0,20,2000 000 0,10	,0,000	2009/10	4,395,000	5.00%	7,833,494	12,228,4
		2010/11	4,615,000	5.00%	7,613,744	12,228,74
		2011/12	4,845,000	5.00%	7,382,994	12,227,9
		2012/13	5,090,000	5.00%	7,140,744	12,230,74
		2013/14	5,340,000	5.00%	6,886,244	12,226,24
		2014/15	5,610,000	5.00%	6,619,244	12,229,24
		2014/15	5,010,000	5.00%	6 339 744	12,229,24

2015/16

5,890,000

6,338,744

12,228,744

5.00%

Debt Redemption Schedule

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2016/17	6,185,000	5.00%	6,044,244	12,229,24
		2017/18	6,495,000	5.00%	5,734,994	12,229,99
		2018/19	6,820,000	4.50%	5,410,244	12,230,24
		2019/20	7,125,000	4.50%	5,103,344	12,228,3
		2020/21	7,445,000	4.63%	4,782,719	12,227,7
		2021/22	7,790,000	4.63%	4,438,388	12,228,3
		2022/23	8,150,000	4.75%	4,078,100	12,228,1
		2023/24	8,535,000	4.75%	3,690,975	12,225,9
		2024/25 2025/26	8,945,000	4.75%	3,285,563	12,230,5
		2026/27	9,370,000	4.75% 4.50%	2,860,675	12,230,6
		2027/28	9,810,000	4.50%	2,415,600	12,225,6
		2028/29	10,255,000 10,715,000	4.50%	1,974,150	12,229,1
		2029/30	11,200,000	4.50%	1,512,675	12,227,6 12,230,5
		2029/30	11,700,000	4.50%	1,030,500 526,500	12,230,5
		TOTAL	166,325,000	4.30 %	102,703,875	269,028,8
		TOTAL	100,020,000		102,700,075	203,020,0
irst Lien Sewer System Revenue efunding Bonds, 2007 Series A						
3/8/2007 - Due 6/1	193,510,000					
		2009/10	17,310,000	5.00%	8,031,000	25,341,0
		2010/11	25,940,000	5.00%	7,165,500	33,105,5
		2011/12	27,230,000	5.00%	5,868,500	33,098,5
		2012/13	28,590,000	5.00%	4,507,000	33,097,0
		2013/14	30,020,000	5.00%	3,077,500	33,097,50
		2014/15	31,530,000	5.00%	1,576,500	33,106,50
		TOTAL	160,620,000		30,226,000	190,846,0
irst Lien Sewer System Revenue efunding Bonds, 2008 Series A						
4/17/2008 - Due 6/15	333,015,000					
		2009/10	10,670,000	5.00%	15,682,175	26,352,1
		2010/11	11,210,000	5.00%	15,148,675	26,358,6
		2011/12	11,760,000	5.00%	14,588,175	26,348,1
		2012/13	12,360,000	5.00%	14,000,175	26,360,1
		2013/14	12,975,000	5.00%	13,382,175	26,357,1
		2014/15	13,620,000	5.00%	12,733,425	26,353,4
		2015/16	14,305,000	5.00%	12,052,425	26,357,42
		2016/17	15,010,000	5.00%	11,337,175	26,347,17
		2017/18	58,060,000	5.00%	10,586,675	68,646,6
		2018/19	7,940,000	4.25%	7,683,675	15,623,67
		2019/20	8,275,000	4.25%	7,346,225	15,621,22
		2020/21	8,630,000	4.25%	6,994,538	15,624,53
		2021/22	8,995,000	4.50%	6,627,763	15,622,76
		2022/23	9,400,000	4.50%	6,222,988	15,622,98
		2023/24	9,820,000	4.75%	5,799,988	15,619,98
		2024/25	10,290,000	4.75%	5,333,538	15,623,53
		2025/26	10,780,000	4.75%	4,844,763	15,624,76
		2026/27	11,290,000	4.75%	4,332,713	15,622,71
		2027/28	11,825,000	4.75%	3,796,438	15,621,43
		2028/29	12,385,000	4.75%	3,234,750	15,619,75
		2029/30	12,975,000	4.75%	2,646,463	15,621,46
			13,590,000	4.75%	2,030,150	15,620,15
		2030/31				
		2031/32	14,235,000	4.75%	1,384,625	
		2031/32 2032/33	14,235,000 14,915,000		708,463	15,623,46
)TAL - First I ion Sewer Bonds		2031/32	14,235,000	4.75%		15,623,46
DTAL - First Lien Sewer Bonds	1 105 800 000	2031/32 2032/33	14,235,000 14,915,000	4.75%	708,463	15,623,46
)TAL - First Lien Sewer Bonds	1,105,800,000	2031/32 2032/33	14,235,000 14,915,000	4.75%	708,463	15,619,62 <u>15,623,46</u> 513,813,15 90,032,29

Sewer System Debt Redemption Fund

Public Utilities Service Area

TOTAL FIRST LIEN SEWER REVE- NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A 04/03/2003 - Due 6/1 8		2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 2022/23 2023/24 2022/25 2025/26 2026/27 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	52,300,000 54,940,000 57,675,000 60,585,000 69,185,000 73,455,000 73,445,000 73,440,000 77,075,000 27,555,000 28,840,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		45,489,894 42,866,394 40,110,644 37,217,394 34,178,394 30,874,894 27,450,394 22,664,644 19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425 3,676,963	97,789,83 97,806,33 97,785,64 97,802,33 100,038,33 100,059,83 100,905,33 92,624,64 92,629,24 92,615,94 40,631,07 40,639,83 40,625,99 40,635,84 27,855,44 27,855,44 27,850,56 27,847,42 27,851,90
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23 2023/24 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30	54,940,000 57,675,000 60,585,000 65,860,000 69,185,000 73,455,000 73,440,000 77,075,000 27,555,000 28,840,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000		42,866,394 40,110,644 37,217,394 34,178,394 30,874,894 27,450,394 22,664,644 19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	97,806,33 97,785,66 97,802,33 100,038,33 100,059,83 100,905,33 92,624,66 92,629,29 92,615,99 40,631,00 40,639,83 40,625,99 40,635,83 27,855,43 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23 2023/24 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30	57,675,000 60,585,000 65,860,000 69,185,000 73,455,000 73,440,000 77,075,000 27,555,000 28,840,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000		40,110,644 37,217,394 34,178,394 30,874,894 27,450,394 22,664,644 19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	97,785,66 97,802,33 100,038,33 100,059,83 100,905,33 92,624,66 92,629,29 92,615,99 40,631,00 40,639,83 40,625,99 40,635,83 27,855,43 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23 2023/24 2024/25 2025/26 2026/27 2025/26 2026/27 2027/28 2028/29 2029/30	60,585,000 65,860,000 69,185,000 73,455,000 73,440,000 77,075,000 27,555,000 28,840,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		37,217,394 34,178,394 30,874,894 27,450,394 22,664,644 19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	97,802,33 100,038,33 100,059,83 100,905,33 92,624,64 92,629,29 92,615,94 40,631,0 40,639,83 40,625,94 27,855,43 27,855,43 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23 2023/24 2024/25 2025/26 2026/27 2025/26 2026/27 2027/28 2028/29 2029/30	65,860,000 69,185,000 73,455,000 73,440,000 77,075,000 27,555,000 28,840,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		34,178,394 30,874,894 27,450,394 22,664,644 19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	100,038,33 100,059,83 100,905,33 92,624,66 92,629,29 92,615,90 40,631,0 40,639,83 40,625,90 40,635,83 27,855,43 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2016/17 2017/18 2018/19 2020/21 2020/21 2022/23 2023/24 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30	69,185,000 73,455,000 69,960,000 73,440,000 77,075,000 27,555,000 28,840,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		30,874,894 27,450,394 22,664,644 19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	100,059,83 100,905,33 92,624,64 92,629,29 92,615,94 40,631,0 40,639,83 40,625,94 40,635,83 27,855,43 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2017/18 2018/19 2020/21 2020/21 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2028/29 2029/30	73,455,000 69,960,000 73,440,000 77,075,000 27,555,000 28,840,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		27,450,394 22,664,644 19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	100,905,33 92,624,64 92,629,29 92,615,90 40,631,0 40,639,83 40,625,90 40,635,83 27,855,43 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2018/19 2019/20 2020/21 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2028/29 2029/30	69,960,000 73,440,000 77,075,000 27,555,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		22,664,644 19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	92,624,6 92,629,2 92,615,90 40,631,0 40,639,8 40,625,90 40,635,8 27,855,4 27,848,3 27,850,50 27,847,4
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2019/20 2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2028/29 2029/30	73,440,000 77,075,000 27,555,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		19,189,294 15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	92,629,23 92,615,94 40,631,0 40,639,83 40,625,94 40,635,83 27,855,43 27,848,3 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2028/29 2029/30	77,075,000 27,555,000 28,840,000 30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		15,540,981 13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	92,615,94 40,631,0 40,639,83 40,625,94 40,635,83 27,855,43 27,848,3 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2028/29 2029/30	27,555,000 28,840,000 30,215,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		13,076,013 11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	40,631,0 40,639,83 40,625,94 40,635,83 27,855,43 27,848,3 27,848,3 27,850,56 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2028/29 2029/30	28,840,000 30,215,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		11,799,838 10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	40,639,8 40,625,9 40,635,8 27,855,4 27,848,3 27,850,5 27,847,4
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2028/29	30,215,000 31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		10,410,963 8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	40,625,90 40,635,85 27,855,44 27,848,3 27,850,55 27,847,42
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series A		2024/25 2025/26 2026/27 2027/28 2028/29 2029/30	31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	40,635,8 27,855,4 27,848,3 27,850,5 27,850,5 27,847,4
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series		2024/25 2025/26 2026/27 2027/28 2028/29 2029/30	31,705,000 20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		8,930,850 7,705,438 6,748,313 5,770,588 4,747,425	40,635,8 27,855,4 27,848,3 27,850,5 27,850,5 27,847,4
IUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series		2025/26 2026/27 2027/28 2028/29 2029/30	20,150,000 21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		7,705,438 6,748,313 5,770,588 4,747,425	27,855,44 27,848,3 27,850,5 27,847,4
NUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series		2026/27 2027/28 2028/29 2029/30	21,100,000 22,080,000 23,100,000 24,175,000 25,290,000		6,748,313 5,770,588 4,747,425	27,848,3 27,850,5 27,847,4
IUE BONDS Second Lien Sewer System Reve- ue Refunding Bonds, 2003 Series		2027/28 2028/29 2029/30	22,080,000 23,100,000 24,175,000 25,290,000		5,770,588 4,747,425	27,850,5 27,847,4
IUE BONDS Second Lien Sewer System Reve- ue Refunding Bonds, 2003 Series		2028/29 2029/30	23,100,000 24,175,000 25,290,000		4,747,425	27,847,4
IUE BONDS Second Lien Sewer System Reve- ue Refunding Bonds, 2003 Series		2029/30	24,175,000 25,290,000			
IUE BONDS Second Lien Sewer System Reve- ue Refunding Bonds, 2003 Series			25,290,000			
IUE BONDS Second Lien Sewer System Reve- nue Refunding Bonds, 2003 Series		. 2030/31			2,556,650	27,846,6
Second Lien Sewer System Reve- ue Refunding Bonds, 2003 Series			1,027,700,000		491,070,238	1,518,770,2
	8,370,000					
		2009/10	8,955,000	5.00%	2,354,138	11,309,1
		2010/11	2,110,000	5.25%	1,906,388	4,016,3
		2011/12	2,225,000	3.70%	1,795,613	4,020,6
		2012/13	2,305,000	5.25%	1,713,288	4,018,2
		2013/14	2,425,000	5.25%	1,592,275	4,017,2
		2014/15	2,555,000	5.25%	1,464,963	4,019,9
		2015/16	2,690,000	5.25%	1,330,825	4,020,8
		2016/17	2,830,000	5.25%	1,189,600	4,019,6
		2017/18	2,975,000	5.25%	1,041,025	4,016,0
		2018/19	3,135,000	5.25%	884,838	4,019,8
		2019/20	3,300,000	5.25%	720,250	4,020,2
		2020/21	3,470,000	5.00%	547,000	4,017,0
		2021/22	3,645,000	5.00%	373,500	4,018,5
		2022/23 TOTAL	<u>3,825,000</u> 46,445,000	5.00%	<u>191,250</u> 17,104,950	4,016,2
econd Lien Sewer System Reve-		10 ME	40,440,000		11,101,000	00,010,0
ue Bonds, 2006 Series B						
5/25/2006 - Due 6/15 8	7,135,00 <mark>0</mark>					
		2009/10	2,120,000	5.00%	3,995,175	6,115,1
		2010/11	2,225,000	5.00%	3,889,175	6,114,1
		2011/12	2,340,000	5.00%	3,777,925	6,117,9
		2012/13	2,455,000	5.00%	3,660,925	6,115,9
		2013/14	2,580,000	5.00%	3,538,175	6,118,1
		2014/15	2,705,000	5.00%	3,409,175	6,114,1
		2015/16	2,840,000	5.00%	3,273,925	6,113,9
		2016/17	2,985,000	5.00%	3,131,925	6,116,9
		2017/18	3,135,000	5.00%	2,982,675	6,117,6
		2018/19	3,290,000	5.00%	2,825,925	6,115,9
		2019/20	3,455,000	5.00%	2,661,425	6,116,4
		2020/21		5.00%		
			3,625,000		2,488,675	6,113,6
		2021/22 2022/23	3,810,000 4,000,000	5.00% 5.00%	2,307,425 2,116,925	6,117,4 6,116,9

Debt Redemption Schedule

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Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2023/24	4,200,000	5.00%	1,916,925	6,116,92
		2024/25	4,410,000	5.00%	1,706,925	6,116,92
		2025/26	4,630,000	5.00%	1,486,425	6,116,42
		2026/27	4,860,000	5.00%	1,254,925	6,114,92
		2027/28	5,105,000	5.00%	1,011,925	6,116,92
		2028/29	5,360,000	4.50%	756,675	6,116,67
		2029/30	5,600,000	4.50%	515,475	6,115,47
	·	2030/31	5,855,000	4.50%	263,475	6,118,47
		TOTAL	81,585,000		52,972,200	134,557,20
econd Lien Sewer System Reve-						
ue Refunding Bonds, 2008 Series						
5/25/2006 - Due 6/15	87,135,000					
		2009/10	1,335,000	5.00%	9,744,500	11,079,50
		2010/11	1,405,000	5.00%	9,677,750	11,082,75
		2011/12	1,475,000	5.00%	9,607,500	11,082,50
		2012/13	1,545,000	5.00%	9,533,750	11,078,75
		2013/14	1,625,000	5.00%	9,456,500	11,081,50
		2014/15	1,705,000	5.00%	9,375,250	11,080,25
		2015/16	1,790,000	5.00%	9,290,000	11,080,00
		2016/17	1,880,000	5.00%	9,200,500	11,080,50
		2017/18	1,975,000	5.00%	9,106,500	11,081,50
		2018/19	7,445,000	5.00%	9,007,750	16,452,75
		2019/20	6,930,000	5.00%	8,635,500	15,565,50
		2020/21	7,625,000	5.00%	8,289,000	15,914,00
		2021/22	60,900,000	5.00%	7,907,750	68,807,75
		2022/23	63,970,000	5.00%	4,862,750	68,832,75
		2023/24	2,645,000	5.00%	1,664,250	4,309,25
		2024/25	2,780,000	5.00%	1,532,000	4,312,00
		2025/26	2,920,000	5.00%	1,393,000	4,313,00
		2026/27	3,065,000	5.00%	1,247,000	4,312,00
		2027/28	3,215,000	5.00%	1,093,750	4,308,75
		2028/29	3,375,000	5.00%	933,000	4,308,00
3 ¹		2029/30	3,545,000	5.00%	764,250	4,309,25
		2030/31 TOTAL	3,725,000	5.00%	587,000 133,515,250	4,312,00 328,405,25
OTAL - Second Lien Sewer			,,		,,	0_0,000,00
onds						
	262,640,000	2009/10	12 410 000		16 002 012	00 500 01
		2010/11	12,410,000		16,093,813	28,503,81
		2010/11	5,740,000 6,040,000		15,473,313	21,213,31
		2011/12	6,305,000		15,181,038	21,221,03
		2012/13	6,630,000		14,907,963 14,586,950	21,212,96 21,216,95
		2013/14	6,965,000			
		2014/15	7,320,000		14,249,388 13,894,750	21,214,38
		2016/17	7,695,000		13,522,025	21,214,75
		2017/18	8,085,000		13,130,200	21,217,02 21,215,20
		2018/19 2019/20	13,870,000 13,685,000		12,718,513 12,017,175	26,588,51
		2019/20				25,702,17
		2020/21	14,720,000		11,324,675	26,044,67
			68,355,000		10,588,675	78,943,67
		2022/23	71,795,000		7,170,925	78,965,92
		2023/24	6,845,000		3,581,175	10,426,17
		2024/25	7,190,000		3,238,925	10,428,92
			7 550 000		0 070 405	10 400 40
		2025/26 2026/27	7,550,000 7,925,000		2,879,425 2,501,925	10,429,42 10,426,92

Sewer System Debt Redemption Fund

Public Utilities Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
					2	
		2028/29	8,735,000		1,689,675	10,424,6
		2029/30	9,145,000		1,279,725	10,424,7
		2030/31	9,580,000		850,475	10,430,4
		2031/32	3,910,000		400,750	4,310,7
		2032/33	4,105,000		205,250	4,310,2
OTAL SECOND LIEN SEWER			322,920,000		203,592,400	526,512,4
Department of Environmental Quality - Clean Water Loan						
R74163 Due - 8/1 & 2/1	2,326,248					
	, , , , , , , , , , , , , , , , , , , ,	2009/10	112,960	1.00%	20,542	133,5
		2010/11	114,093	1.00%	19,409	133,5
		2011/12	115,237	1.00%	18,265	133,5
		2012/13	116,392	1.00%	17,110	133,5
		2013/14	117,559	1.00%	15,943	133,5
		2014/15	118,737	1.00%	14,765	133,5
		2015/16	119,927	1.00%	13,575	133,5
		2016/17	121,130	1.00%	12,372	133,5
		2017/18	122,344	1.00%	11,158	133,5
		2018/19	123,570	1.00%	9,932	133,5
		2019/20	124,809	1.00%	8,693	133,5
		2020/21	126,060	1.00%	7,442	133,5
		2021/22	127,324	1.00%	6,178	133,5
		2022/23	128,601	1.00%	4,901	133,5
	12	2023/24	129,890	1.00%	3,612	133,5
		2024/25	131,192	1.00%	2,310	133,5
		2025/26	132,525	1.00%	995	133,5
		TOTAL	2,082,350	1.00 %	187,202	2,269,5
Department of Environmental Quality - Clean Water Loan						
R74165						
	4 158 000					
Due - 12/1 & 6/1	4,158,000	2009/10	192 991 00	1 00%	35 095 00	228.0
	4,158,000	2009/10	192,991.00	1.00%	35,095.00	
	4,158,000	2010/11	194,926.00	1.00%	33,160.00	228,0
	4,158,000	2010/11 2011/12	194,926.00 196,879.00	1.00% 1.00%	33,160.00 31,207.00	228,0 228,0
	4,158,000	2010/11 2011/12 2012/13	194,926.00 196,879.00 198,854.00	1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00	228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14	194,926.00 196,879.00 198,854.00 200,847.00	1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00	228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00	1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00 25,226.00	228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00	1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00 25,226.00 23,191.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00 25,226.00 23,191.00 21,138.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00 25,226.00 23,191.00 21,138.00 19,063.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00 217,532.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00 10,554.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00 217,532.00 219,712.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00 10,554.00 8,374.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2022/23	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00 217,532.00 219,712.00 221,915.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00 10,554.00 8,374.00 6,171.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2020/21 2021/22 2022/23 2023/24 2023/24	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00 217,532.00 219,712.00 221,915.00 224,139.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00 10,554.00 8,374.00 6,171.00 3,947.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2022/23	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00 217,532.00 219,712.00 221,915.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 27,239.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00 10,554.00 8,374.00 6,171.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
Due - 12/1 & 6/1 Department of Environmental Quality - Clean Water Loan	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2022/23 2023/24 2024/25 2025/26	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00 217,532.00 219,712.00 221,915.00 224,139.00 226,392.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00 10,554.00 8,374.00 6,171.00 3,947.00 1,699.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
Due - 12/1 & 6/1 Pepartment of Environmental Juality - Clean Water Loan R74166		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2022/23 2023/24 2024/25 2025/26	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00 217,532.00 219,712.00 221,915.00 224,139.00 226,392.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00 10,554.00 8,374.00 6,171.00 3,947.00 1,699.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0
Pepartment of Environmental Quality - Clean Water Loan R74166 Due - 4/1 & 10/1	4,158,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2022/23 2023/24 2024/25 2025/26	194,926.00 196,879.00 198,854.00 200,847.00 202,860.00 204,895.00 206,948.00 209,023.00 211,118.00 213,235.00 215,373.00 217,532.00 219,712.00 221,915.00 224,139.00 226,392.00	1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00%	33,160.00 31,207.00 29,232.00 25,226.00 23,191.00 21,138.00 19,063.00 16,968.00 14,851.00 12,713.00 10,554.00 8,374.00 6,171.00 3,947.00 1,699.00	228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 228,0 3,877,4

Debt Redemption Schedule

Dend Developt	Amount					T
Bond Description	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		TOTAL	122,909		1,391	124,300
Department of Environmental						
Quality - Clean Water Loan #R74167						
Due - 12/1 & 6/1	4,272,068					
		2009/10	203,476.00	1.00%	38,204.00	241,680
		2010/11	205,516.00	1.00%	36,164.00	241,680
		2011/12	207,576.00	1.00%	34,104.00	241,680
		2012/13	209,657.00	1.00%	32,023.00	241,680
		2013/14 2014/15	211,758.00 213,882.00	1.00% 1.00%	29,922.00 27,798.00	241,680 241,680
		2015/16	216,026.00	1.00%	25,654.00	241,680
		2016/17	218,192.00	1.00%	23,488.00	241,680
		2017/18	220,379.00	1.00%	21,301.00	241,680
		2018/19	222,589.00	1.00%	19,091.00	241,680
		2019/20	224,819.00	1.00%	16,861.00	241,680
		2020/21	227,074.00	1.00%	14,606.00	241,680
		2021/22	229,350.00	1.00%	12,330.00	241,680
		2022/23	231,649.00	1.00%	10,031.00	241,680
		2023/24	233,971.00	1.00%	7,709.00	241,680
		2024/25	236,317.00	1.00%	5,363.00	241,680
		2025/26	238,686.00	1.00%	2,994.00	241,680
		2026/27	120,238.00	1.00%	601.00	120,839
		TOTAL	3,871,155		358,244	4,229,399
Department of Environmental Quality - Clean Water Loan #R74168						
Due - 12/1 & 6/1	1,482,454	0000/40	70 554 00	4 000/	10.040.00	~~~~~
		2009/10	70,554.00	1.00%	13,246.00	83,800
		2010/11	71,260.00	1.00%	12,540.00	83,800
		2011/12	71,975.00	1.00%	11,825.00	83,800
		2012/13 2013/14	72,697.00 73,425.00	1.00% 1.00%	11,103.00 10,375.00	83,800 83,800
		2014/15	74,161.00	1.00%	9,639.00	83,800
		2015/16	74,905.00	1.00%	8,895.00	83,800
		2016/17	75,655.00	1.00%	8,145.00	83,800
		2017/18	76,414.00	1.00%	7,386.00	83,800
		2018/19	77,180.00	1.00%	6,620.00	83,800
		2019/20	77,954.00	1.00%	5,846.00	83,800
		2020/21	78,735.00	1.00%	5,065.00	83,800
		2021/22	79,524.00	1.00%	4,276.00	83,800
		2022/23	80,322.00	1.00%	3,478.00	83,800
		2023/24	81,127.00	1.00%	2,673.00	83,800
		2024/25	81,940.00	1.00%	1,860.00	83,800
		2025/26	82,762.00	1.00%	1,038.00	83,800
		2026/27	41,694.00	1.00%	208.00	41,902
		TOTAL	1,342,284		124,218	1,466,502
Department of Environmental Quality - Clean Water Loan R74169						
Due - 4/1 & 10/1	1,149,012					
		2009/10	55,001.00	1.00%	10,001.00	65,002
		2010/11	55,552.00	1.00%	9,450.00	65,002
		2011/12	56,108.00	1.00%	8,894.00	65,002
		2012/13	56,671.00	1.00%	8,331.00	65,002
		2012/13 2013/14	56,671.00 57,239.00	1.00% 1.00%	8,331.00 7,763.00	
						65,002 65,002 65,002

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Sewer System Debt Redemption Fund

Public Utilities Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
			50.070.00			
		2016/17	58,978.00	1.00%	6,024.00	65,002
		2017/18	59,569.00	1.00%	5,433.00	65,002
		2018/19	60,166.00	1.00%	4,836.00	65,002
		2019/20	60,770.00	1.00%	4,232.00	65,002
		2020/21	61,379.00	1.00%	3,623.00	65,002
		2021/22	61,994.00	1.00%	3,008.00	65,002
		2022/23	62,616.00	1.00%	2,386.00	65,002
		2023/24	63,244.00	1.00%	1,758.00	65,002
27		2024/25	63,877.00	1.00%	1,125.00	65,002
		2025/26	64,519.00	1.00%	485.00	65,004
		TOTAL	1,013,888		91,148	1,105,036
Department of Environmental Quality - Clean Water Loan #R74170						
Due - 4/1 & 10/1	5,534,000					
	3,000,000	2009/10	263,581	1.00%	49,489	313,070
		2010/11	266,223	1.00%	46,847	313,07
		2011/12	268,892	1.00%	44,178	313,07
		2012/13	271,587	1.00%	41,483	313,07
		2013/14	274,310	1.00%	38,760	313,07
		2014/15	277,061	1.00%	36,009	313,07
		2015/16	279,838	1.00%	33,232	313,07
		2016/17	282,643	1.00%	30,427	313,07
		2017/18	285,476	1.00%	27,594	313,07
		2018/19	288,339	1.00%	24,731	313,07
		2019/20	291,229	1.00%	21,841	313,07
		2020/21	294,149	1.00%	18,921	313,07
		2021/22	297,097	1.00%	15,973	313,070
		2022/23	300,076	1.00%	12,994	313,07
		2023/24	303,084	1.00%	9,986	313,07
		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
		TOTAL	5,014,661		464,070	5,478,73
Department of Environmental Quality - Clean Water Loan #R74172						
Due - 2/1 & 8/1	100,000					
		2009/10	4,003	2.72%	2,639	6,64
		2010/11	4,112	2.72%	2,530	6,64
		2011/12	4,225	2.72%	2,417	6,64
		2012/13	4,340	2.72%	2,302	6,64
		2013/14	4,460	2.72%	2,182	6,64
		2014/15	4,581	2.72%	2,061	6,64
		2015/16	4,706	2.72%	1,936	6,64
		2016/17	4,835	2.72%	1,807	6,64
		2017/18	4,968	2.72%	1,674	6,64
		2018/19	5,104	2.72%	1,538	6,64
		2019/20	5,244	2.72%	1,398	6,64
		2020/21	5,388	2.72%	1,254	6,64
		2021/22	5,535	2.72%	1,107	6,64
		2022/23	5,686	2.72%	956	6,64
		2023/24	5,842	2.72%	800	6,64
		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
				2.72% 2.72%	307 <u>133</u> 28,157	

Debt Redemption Schedule

Public Utilities Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Bond Besonphon	100400			ocupon		Total I II
Department of Environmental						
Quality - Clean Water Loans Pro-						
Projected	N/A					
,		2009/10	345,317		77,144	422,46
		TOTAL	345,317		77,144	422,46
Wastewater Financing - Economic	:					
Development Loan 10/08/1997 - Due 12/1	700 000					
10/08/1997 - Due 12/1	700,000	2009/10	36,136	4.91%	19,985	56,12
		2010/11	36,442	4.91%	18,179	54,62
		2011/12	41,764	4.91%	16,357	58,12
		2012/13	42,103	4.91%	14,269	56,37
		2013/14	42,457	4.91%	12,163	54,62
		2014/15	47,831	4.91%	10,041	57,87
		2015/16	48,223	4.91%	7,649	55,87
		2016/17	48,634	4.91%	5,237	53,87
	·	2017/18	54,073	4.91%	2,757	56,83
		TOTAL	397,663		106,637	504,30
OTAL - State Loans						
	17,795,534				007 500	4 000 00
		2009/10	1,365,727		267,503	1,633,23
		2010/11	989,325		178,512	1,167,83
		2011/12	962,656		167,247	1,129,90
		2012/13 2013/14	972,301 982,055		155,853 144,347	1,128,15 1,126,40
		2013/14	996,926		132,728	1,129,65
		2015/16	1,006,912		120,742	1,127,65
		2016/17	1,017,015		108,638	1,125,65
		2017/18	1,032,246		96,366	1,128,61
		2018/19	988,066		83,716	1,071,78
		2019/20	998,060		73,722	1,071,78
		2020/21	1,008,158		63,624	1,071,78
		2021/22	1,018,356		53,426	1,071,78
		2022/23	1,028,662		43,120	1,071,78
		2023/24	1,039,073		32,709	1,071,78
		2024/25	1,049,590		22,192	1,071,78
		2025/26	1,060,241		11,566	1,071,80
		2026/27	324,029		1,895	325,92
		2027/28	6,507		133	6,64
OTAL STATE LOANS			17,845,905		1,758,039	19,603,94
COMBINED DEBT SERVICE						
	1,386,235,534					
		2009/10	53,825,727		66,343,609	120,169,33
		2010/11	56,544,325		63,640,718	120,185,04
		2011/12	59,302,656		60,838,178	120,140,83
		2012/13	62,217,301		57,930,209	120,147,51
		2013/14	65,287,055		54,841,941	120,128,99
		2014/15	68,546,926		51,599,509	120,146,43
		2015/16	74,186,912		48,193,886	122,380,79
		2016/17	77,897,015		44,505,557	122,402,57
		2017/18	82,572,246		40,676,960	123,249,20
		2018/19	84,818,066		35,466,872	120,284,93
		2019/20	88,123,060		31,280,191	119,403,25
		2020/21	92,803,158		26,929,280 23,718,114	119,732,43
		2021/22	96,928,356		20,110,114	120,646,47

Sewer System Debt Redemption Fund

Public Utilities Service Area

Debt Redemption Schedule

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2022/23	101,663,662		19,013,883	120,677,54
		2023/24	38,099,073		14,024,847	52,123,92
		2024/25	39,944,590		12,191,967	52,136,55
		2025/26	28,760,241		10,596,429	39,356,67
		2026/27	29,349,029		9,252,133	38,601,16
		2027/28	30,406,507		7,876,396	38,282,90
		2028/29	31,835,000		6,437,100	38,272,10
		2029/30	33,320,000		4,956,688	38,276,68
		2030/31	34,870,000		3,407,125	38,277,12
		2031/32	18,145,000		1,785,375	19,930,37
		2032/33	19,020,000		913,713	19,933,71
TAL FUND DEBT SERVICE			\$1,368,465,905		\$ 696,420,677	\$2,064,886,5

FUND SUMMARY

Public Utilities Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008-09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Licenses & Permits	1,041,882	1,287,994	1,460,000	1,500,000	1,500,000	1,500,000
Charges for Services	224,657,439	214,160,334	223,344,012	236,546,620	236,774,193	236,774,193
Grants	17,341	29,459	0	0	0	0
State	85,782	573,676	1,255,635	0	0	0
Local	274,282	375,400	753,516	0	0	0
Bond and Note	6,662,483	423,096	500,000	600,000	600,000	600,000
Miscellaneous	2,426,630	2,090,843	1,665,968	815,000	815,000	1,315,000
Total External Revenues	235,165,839	218,940,802	228,979,131	239,461,620	239,689,193	240,189,193
General Fund Discretionary	0	0	0	0	0	0
Fund Transfers - Revenue	181,563,432	185,105,659	208,275,883	254,457,594	254,457,594	254,076,631
Interagency Revenue	1,687,597	1,644,891	2,335,188	8,460,228	8,460,228	3,758,580
Total Internal Revenues	183,251,029	186,750,550	210,611,071	262,917,822	262,917,822	257,835,211
Beginning Fund Balance	25,478,156	48,142,145	27,000,000	23,200,000	23,200,000	23,200,000
TOTAL RESOURCES	\$ 443,895,024	\$ 453,833,497	\$ 466,590,202	\$ 525,579,442	\$ 525,807,015	\$ 521,224,404
REQUIREMENTS						
Personal Services	41,643,674	45,134,085	50,000,661	50,070,682	50,622,172	50,580,181
External Materials & Services	42,601,677	48,461,770	55,287,913	43,420,170	43,595,933	43,525,933
Internal Materials & Services	36,183,965	30,879,923	34,811,183	41,759,688	41,833,926	37,508,278
Capital Expenses	136,753,405	140,401,628	146,015,513	207,586,469	207,586,469	207,586,469
Total Bureau Expenditures	257,182,721	264,877,406	286,115,270	342,837,009	343,638,500	339,200,861
Contingency	0	0	16,893,426	17,550,104	17,370,750	17,295,543
Fund Transfers - Expense	138,061,736	156,469,372	161,588,497	151,480,901	151,086,337	151,016,572
Bond Expenses	1,818,022	6,490,412	1,892,721	13,391,428	13,391,428	13,391,428
Bond Issuance Costs	434,767	415,614	100,288	120,000	120,000	120,000
Debt Service Reserves	0	0	0	200,000	200,000	200,000
Total Fund Requirements	140,314,525	163,375,398	180,474,932	182,742,433	182,168,515	182,023,543
Ending Fund Balance	46,397,778	25,580,693	0	0	0	0
TOTAL REQUIREMENTS	\$ 443,895,024	\$ 453,833,497	\$ 466,590,202	\$ 525,579,442	\$ 525,807,015	\$ 521,224,404

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 sewer and drainage charges, wholesale contract revenues from other governmental jurisdictions, reimbursements for services provided to other bureaus, and reimbursements from the Sewer System Construction Fund for capital expenses.

Managing Agency Bureau of Environmental Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

Resources

Sewer rate revenues of \$221.4 million are the largest source of revenue.

Service charges and fees, which include sewer rate revenues, connection charges, wholesale contract revenues, and other miscellaneous charges, are forecast to increase to about \$236.8 million for FY 2009-10. Sewer rate revenues, budgeted at approximately \$221.7 million, are based on the following assumptions: an average single family residential bill increase of 6.5%, an increase of 0.5% in the number of customer accounts, and a 1.5% decrease in usage per customer. Connection charge receipts are projected to be \$11.5 million in FY 2009-10.

Requirements

Personal services are budgeted to increase 1.2% over the FY 2008-09 Revised Budget, which includes \$1.1 million of cost of living increases that FY 2009-10 does not. The increase is due to the addition of 4.0 FTEs for Clean River Rewards. An additional two staff positions within System Development and Wastewater are left unfunded, resulting in a savings of over \$140,000. One district engineer is added to address collection system maintenance issues and one CIP design technician is added, converting a contract position to a City position. Six positions are planned for the new Healthy Working Rivers Program.

External materials and services decreased \$11.8 million due to a late year budget adjustment in FY 2008-09 of an additional \$10 million to better reflect CIP program costs. Without the increased resources in FY 2008-09, FY 2009-10 would be at nearly the same levels as last year. A local economic stimulus package of \$2.5 million has been added in materials and services for tree planting and invasive species control in support of the Grey to Green Initiative. Internal materials and services increased \$2.7 million or 7.2%. Adding to the increase are nearly \$1.0 million of additional resources for collection system maintenance activities. Other increases within internal materials and services are services required by CIP program activities, specifically \$3.0 million for the Eastside Streetcar.

Capital outlay is \$207.6 million in FY 2009-10 versus about \$146.0 million in the FY 2008-09 Revised Budget. The \$61.6 million increase reflects the construction of the Portsmouth Force Main, the continuation of the Eastside Tunnel projects, and a local economic stimulus package of \$16.5 million, of which \$11.7 million is for sewer repair and upgrade projects in Oak and Fanno basins, \$200,000 is for green street facilities, \$800,000 is for habitat restoration and enhancement at the Tryon Creek confluence, \$3.0 million is for sewer relocation work in support of the Eastside Streetcar, and \$750,000 is for reconstruction of substandard private party sewers.

Cash Transfers and General Fund Overhead

General Fund overhead increased nearly \$375,000. Cash transfers to other funds are budgeted at \$151.0 million for FY 2009-10. Reasons for the change from the FY 2008-09 Revised Budget of \$161.6 million include:

- Transfers to the Sewer System Construction Fund are budgeted at \$2.0 million in the FY 2009-10 Adopted Budget, a \$15.0 million decrease from the FY 2008-09 Revised Budget that included additional appropriation to move funds for FY 2008-09 year-end
- Transfers to the Sewer System Debt Redemption Fund are budgeted at \$120.0 million, a \$1.2 million decrease
- Transfers to the Sewer System Rate Stabilization Fund increased from \$0 in the FY 2008-09 Revised Budget to \$5.0 million to balance coverage requirements
- Transfers to the Environmental Remediation Fund for Portland Harbor Superfund expenditures are budgeted at \$5.2 million, reflecting an increase for professional services related to source control, Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) program activities, and the Healthy Working Rivers Program

Public Utilities Service Area

Actual FY 2006–07	F	Actual Y 2007–08		Revised FY 2008-09	Proposed FY 2009-10		Approved FY 2009–10	1	Adopted TY 2009-10
6,000,000)	0		6,000,000	0		0		0
2,378,176	;	2,572,680		3,171,100	750,000		750,000		750,000
8,378,176	i	2,572,680		9,171,100	750,000		750,000		750,000
7,000,000)	17,000,000		0	5,000,000		5,000,000	_	5,000,000
7,000,000)	17,000,000		0	5,000,000		5,000,000		5,000,000
41,629,701		57,007,877		75,650,000	67,100,000		67,100,000		67,100,000
\$ 57,007,877	\$	76,580,557	\$	84,821,100	\$ 72,850,000	\$	72,850,000	\$	72,850,000
0	6	0		74,321,100	67,850,000		67,850,000		67,850,000
0)	118,000		10,500,000	5,000,000		5,000,000		5,000,000
0)	118,000		84,821,100	72,850,000		72,850,000		72,850,000
57,007,877	,	76,462,557		0	0		0		0
\$ 57,007,877	\$	76,580,557	\$	84,821,100	\$ 72,850,000	\$	72,850,000	\$	72,850,000
	FY 2006-07 6,000,000 2,378,176 8,378,176 7,000,000 41,629,701 \$ 57,007,877 0 0 0 57,007,877		FY 2006-07 FY 2007-08 6,000,000 0 2,378,176 2,572,680 8,378,176 2,572,680 7,000,000 17,000,000 7,000,000 17,000,000 41,629,701 57,007,877 \$ 57,007,877 \$ 76,580,557 0 0 0 118,000 57,007,877 76,462,557	FY 2006-07 FY 2007-08 6,000,000 0 2,378,176 2,572,680 8,378,176 2,572,680 7,000,000 17,000,000 7,000,000 17,000,000 41,629,701 57,007,877 \$ 57,007,877 \$ 76,580,557 0 0 118,000 118,000 57,007,877 76,462,557	FY 2006-07 FY 2007-08 FY 2008-09 6,000,000 0 6,000,000 2,378,176 2,572,680 3,171,100 8,378,176 2,572,680 9,171,100 7,000,000 17,000,000 0 7,000,000 17,000,000 0 41,629,701 57,007,877 75,650,000 \$ 57,007,877 76,580,557 84,821,100 0 0 118,000 10,500,000 0 118,000 84,821,100 10,500,000 57,007,877 76,462,557 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 6,000,000 0 6,000,000 0 2,378,176 2,572,680 3,171,100 750,000 8,378,176 2,572,680 9,171,100 750,000 7,000,000 17,000,000 0 5,000,000 7,000,000 17,000,000 0 5,000,000 41,629,701 57,007,877 75,650,000 67,100,000 \$ 57,007,877 \$ 76,580,557 \$ 84,821,100 \$ 72,850,000 0 0 118,000 10,500,000 5,000,000 57,007,877 76,462,557 0 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 6,000,000 0 6,000,000 0 2,378,176 2,572,680 3,171,100 750,000 8,378,176 2,572,680 9,171,100 750,000 7,000,000 17,000,000 0 5,000,000 7,000,000 17,000,000 0 5,000,000 41,629,701 57,007,877 75,650,000 67,100,000 \$ 57,007,877 \$ 76,580,557 \$ 84,821,100 72,850,000 \$ 0 0 118,000 10,500,000 5,000,000 0 118,000 84,821,100 72,850,000 \$ 57,007,877 76,462,557 0 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2009-10 6,000,000 0 6,000,000 0 0 0 2,378,176 2,572,680 3,171,100 750,000 750,000 8,378,176 2,572,680 9,171,100 750,000 750,000 7,000,000 17,000,000 0 5,000,000 5,000,000 7,000,000 17,000,000 0 5,000,000 5,000,000 41,629,701 57,007,877 75,650,000 67,100,000 67,100,000 \$ 57,007,877 \$ 76,580,557 8 4,821,100 \$ 72,850,000 \$ 72,850,000 0 0 118,000 84,821,100 72,850,000 5,000,000 57,007,877 76,462,557 0 0 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2000

FUND OVERVIEW

The Sewer System Rate Stabilization Fund was created in 1987 to enable the Bureau of Environmental Services to smooth forecast 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 Sewer System Operating Fund transfers to this fund to be treated as operating expenditures; similarly, transfers to the operating fund from this fund are treated as operating revenues.

Fund balances were built up through FY 1996-97 and drawn down through FY 2001-02 to smooth annual rate increases. Since then and through FY 2009-10, transfers in from the Operating Fund will build the fund balance to offset future rate increases associated with construction of the Eastside Combined Sewer Overflow Tunnel.

Managing Agency

Bureau of Environmental Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

Miscellaneous revenues are budgeted lower in FY 2009-10 due to a much lower interest rate on investments and lower cash balances.

Closed - Sewer System Safety Net Fund

Public Utilities Service Area

	F	Actual Y 2006-07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES	_						
Bond and Note		39,166	0	0	0	0	0
Miscellaneous		30,465	0	0	0	0	0
Total External Revenues		69,631	0	0	0	0	0
Beginning Fund Balance		1,115,805	0	0	0	0	0
TOTAL RESOURCES	\$	1,185,436	\$0	\$0	\$0;	\$0	\$0
REQUIREMENTS							
Ending Fund Balance		1,185,436	0	0	0	0	0
TOTAL REQUIREMENTS	\$	1,185,436	\$0	\$ 0 :	\$ 0 \$	\$ 0	\$ 0

FUND OVERVIEW

This fund was closed at the end of FY 2006-07. With repayment of the State Assessment Deferred Loan Fund, there was no further need to segregate remaining balance from other sewer system resources. Remaining fund balance was transferred to the Sewer System Operating Fund.

Managing Agency

Bureau of Environmental Services

Public Utilities Service Area

	I	Actual FY 2006–07	Actual 2007–08	F	Revised Y 2008–09	Proposed Y 2009–10	Approved Y 2009–10	F	Adopted Y 2009–10
RESOURCES									
Licenses & Permits		1,930,718	2,070,267		2,175,703	2,282,964	2,282,964		2,282,964
Charges for Services		1,277,574	1,201,246		1,765,839	1,473,877	1,473,877		1,473,877
Local		432,299	588,482		26,995	0	0		0
Miscellaneous		293,034	203,509		220,280	74,133	74,133		74,133
Total External Revenues	-	3,933,625	4,063,504		4,188,817	3,830,974	3,830,974		3,830,974
Fund Transfers - Revenue		50,917	42,567		3,065	0	0		1,681
Interagency Revenue		90,411	94,843		98,740	98,740	98,740		98,740
Total Internal Revenues		141,328	137,410		101,805	98,740	98,740		100,421
Beginning Fund Balance		4,569,028	5,055,598		4,580,359	3,858,967	3,858,967		3,858,967
TOTAL RESOURCES	\$	8,643,981	\$ 9,256,512	\$	8,870,981	\$ 7,788,681	\$ 7,788,681	\$	7,790,362
REQUIREMENTS									
Personal Services		1,150,253	1,405,369		1,270,381	1,446,586	1,446,586		1,446,586
External Materials & Services		958,932	1,459,550		1,384,698	1,205,164	1,205,164		1,205,164
Internal Materials & Services		727,864	1,017,043		1,074,430	1,067,007	1,067,007		1,067,007
Total Bureau Expenditures		2,837,049	3,881,962		3,729,509	3,718,757	3,718,757		3,718,757
Contingency		0	0		503,337	88,108	88,108		90,774
Fund Transfers - Expense		709,853	789,219		973,718	889,503	889,503		888,518
Bond Expenses		41,481	35,062		35,750	44,854	44,854		44,854
Total Fund Requirements	-	751,334	824,281		1,512,805	1,022,465	1,022,465		1,024,146
Ending Fund Balance		5,055,598	4,550,269		3,628,667	3,047,459	3,047,459		3,047,459
TOTAL REQUIREMENTS	\$	8,643,981	\$ 9,256,512	\$	8,870,981	\$ 7,788,681	\$ 7,788,681	\$	7,790,362

FUND OVERVIEW

FUND SUMMARY

The Solid Waste Management Fund accounts for expenses and revenues associated with the City's oversight of solid waste collection activities in Portland, and the City's efforts to reduce the amount of solid waste through recycling and waste reduction.

The fund supports the Bureau of Planning and Sustainability's Solid Waste and Recycling program and Training, Education, and Outreach program. The fund also supports various sustainability activities within other bureaus.

Revenue sources for the Solid Waste Management Fund include residential franchise, commercial tonnage, and permit fees. Residential franchise fees are set at 5% of haulers' gross revenue, and commercial tonnage fees are set at \$5.80 per ton for garbage disposal.

Managing Agency Bureau of Planning and Sustainability

SIGNIFICANT CHANGES FROM PRIOR YEAR

Creation of Bureau of
Planning and
SustainabilityIn January 2009, City Council approved the merging of the Bureau of Planning with the
Office of Sustainable Development. The new Bureau of Planning and Sustainability is now
the manager of the Solid Waste Management Fund. In that role, it will continue to operate
the programs traditionally supported by the fund.

Water Bond Sinking Fund

Public Utilities Service Area

		Actual FY 2006–07	Actual FY 2007–08	Revi FY 200		Proposed FY 2009–10	Approved FY 2009–10	I	Adopted FY 2009-10
RESOURCES									
Bond and Note		45,199,492	0		0	7,459,000	7,459,000		7,459,000
Miscellaneous		16,434	879	1:	37,500	100,409	100,409		100,409
Total External Revenues		45,215,926	879	1:	37,500	7,559,409	7,559,409		7,559,409
Fund Transfers - Revenue		15,626,573	18,421,465	27,3	90,174	23,740,488	23,740,488		23,740,488
Total Internal Revenues	1	15,626,573	18,421,465	27,3	90,174	23,740,488	23,740,488		23,740,488
Beginning Fund Balance	_	13,645	16,434		0	5,398,544	5,398,544		5,398,544
TOTAL RESOURCES	\$	60,856,144	\$ 18,438,778	\$ 27,5	27,674	\$ 36,698,441	\$ 36,698,441	\$	36,698,441
REQUIREMENTS									
Bond Expenses		60,839,710	18,437,899	21,5	27,674	23,840,898	23,840,898		23,840,898
Debt Service Reserves		0	0	6,0	00,000	12,857,543	12,857,543		12,857,543
Total Fund Requirements	-	60,839,710	18,437,899	27,5	27,674	36,698,441	36,698,441		36,698,441
Ending Fund Balance		16,434	879		0	0	0		0
TOTAL REQUIREMENTS	\$	60,856,144	\$ 18,438,778	\$ 27,5	27,674	\$ 36,698,441	\$ 36,698,441	\$	36,698,441

FUND OVERVIEW

The Water Bond Sinking Fund pays for principal and interest on revenue bonds issued to finance water system improvements.

Managing Agency Portland Water Bureau

SIGNIFICANT CHANGES FROM PRIOR YEAR

The primary fund resource in FY 2009-10 is a transfer from the Water Fund of \$23.3 million. The Water Construction Fund will provide a \$0.4 million transfer of interest earnings on bond proceeds. A Bond Reserve Account for \$7.5 million will be established with the 2010 bond sale.

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Beenkingii						
General Obligation Water Refund-						
ng Bonds, 2004 Series C						
06/09/2004 - Due 10/1	7,640,000					
		2009/10	1,545,000	3.20%	78,780	1,623,78
		2010/11	1,590,000	3.40%	27,030	1,617,03
		TOTAL	3,135,000		105,810	3,240,81
Vater System Revenue Bonds, 2000 Series A						
03/15/2000 - Due 08/01	35,000,000					
		2009/10	720,000	5.00%	397,955	1,117,9
		2010/11	760,000	5.00%	360,955	1,120,9
		2011/12	800,000	5.00%	321,955	1,121,9
		2012/13	840,000	5.13%	280,430	1,120,4
		2013/14	890,000	5.20%	235,765	1,125,7
		2014/15	930,000	5.25%	188,213	1,118,2
		2015/16	990,000	5.25%	137,813	1,127,8
	(a)	2016/17	1,040,000	5.25%	84,525	1,124,5
		2017/18	1,090,000	5.25%	28,613	1,118,6
-		TOTAL	8,060,000	0.2070	2,036,223	10,096,2
/ater System Revenue Refund- ng Bonds, 2004 Series A						
05/06/04 - Due 10/1	29,900,000					
	20,000,000	2009/10	2,445,000	5.00%	870,950	3,315,9
		2010/11	2,570,000	5.00%	745,575	3,315,5
		2010/11	2,705,000	5.00%	613,700	3,315,5
â						
		2012/13	2,830,000	4.50%	482,400	3,312,4
		2013/14	2,965,000	4.50%	352,013	3,317,0
		2014/15	3,100,000	4.50%	215,550	3,315,5
-		2015/16 TOTAL	3,240,000	4.50%	72,900 3,353,088	3,312,9 23,208,0
/ater System Revenue Bonds,			, -,		,	
004 Series B 05/06/04 - Due 10/1	61,900,000					
00/00/04 - Due 10/1	01,000,000	2009/10	2,380,000	5.00%	2,362,300	4,742,30
		2010/11	2,500,000	5.00%	2,240,300	4,740,3
		2011/12	2,630,000	5.00%	2,112,050	4,742,0
		2012/13	2,760,000	5.00%	1,977,300	4,737,3
		2012/13	2,900,000	5.00%	1,835,800	4,735,8
		2013/14	3,040,000	4.00%	1,702,500	4,735,8
				4.00%		4,742,5
		2015/16	3,160,000		1,578,500	
		2016/17	3,310,000	5.00%	1,432,550	4,742,5
		2017/18	3,480,000	5.00%	1,262,800	4,742,8
		2018/19	3,650,000	4.75%	1,089,113	4,739,1
		2019/20	3,830,000	4.75%	911,463	4,741,4
		2020/21	4,010,000	4.50%	730,275	4,740,2
		2021/22	4,190,000	4.50%	545,775	4,735,7
		2022/23	4,400,000	5.00%	341,500	4,741,50
-		2023/24	4,630,000	5.00%	115,750 20,237,975	4,745,75
		TOTAL	50,870,000		20,237,975	71,107,97
ater System Revenue Refund-						
ig Bonds, 2006 Series B	44,000,000				÷	
09/21/06 - Due 10/1	44,000,000	2000/10	1 040 000	4.000/	1 050 000	2 002 00
		2009/10	1,240,000	4.00%	1,853,006	3,093,00
		2010/11	1,290,000	4.00%	1,802,406	3,092,40
		2011/12	1,340,000	4.00%	1,749,806	3,089,80
		2012/13	1,400,000	4.00%	1,695,006	3,095,00
		2013/14	1,455,000	5.00%	1,630,631	3,085,63
		2014/15	1,530,000	4.00%	1,563,656	3,093,65
		2015/16	1,585,000	4.00%	1,501,356	3,086,35

Water Bond Sinking Fund Public Utilities Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2016/17	5,330,000	5.00%	1,336,406	6,666,40
		2017/18	5,600,000	5.00%	1,063,156	6,663,15
		2018/19	7,010,000	4.25%	774,194	7,784,19
		2019/20	7,315,000	4.38%	465,216	7,780,21
		2020/21 TOTAL	7,630,000 42,725,000	4.00%	<u>152,600</u> 15,587,441	7,782,60
irst Lien Water System Revenue			12,120,000		10,007,111	00,012,1
Sonds, 2008 Series A						
08/07/08 - Due 11/1	79,680,000			= 000/	0.070.040	
		2009/10	1,725,000	5.00%	3,672,319	5,397,3
		2010/11	1,810,000	5.00%	3,583,944	5,393,94
		2011/12	1,905,000	5.00%	3,491,069	5,396,00
		2012/13	1,995,000	4.00%	3,403,544	5,398,54
		2013/14	2,085,000	5.00%	3,311,519	5,396,5
		2014/15	2,190,000	5.00%	3,204,644	5,394,64
		2015/16	2,305,000	5.00%	3,092,269	5,397,20
		2016/17	2,420,000	5.00%	2,974,144	5,394,14
		2017/18	2,545,000	5.00%	2,850,019	5,395,0
		2018/19	2,665,000	4.00%	2,733,094	5,398,0
		2019/20	2,770,000	4.00%	2,624,394	5,394,3
		2020/21	2,885,000	4.00%	2,511,294	5,396,2
		2021/22	3,005,000	4.13%	2,391,616	5,396,6
		2022/23	3,135,000	4.25%	2,263,019	5,398,01
		2023/24	3,280,000	4.75%	2,118,500	5,398,50
	2	2024/25	3,435,000	4.75%	1,959,019	5,394,0
		2025/26	3,605,000	4.75%	1,791,819	5,396,8
		2026/27	3,780,000	4.75%	1,616,425	5,396,4
		2027/28	3,965,000	4.75%	1,432,481	5,397,4
		2028/29	4,155,000	4.75%	1,239,631	5,394,63
		2029/30	4,360,000	4.75%	1,037,400	5,397,40
		2030/31	4,570,000	4.75%	825,313	5,395,3
		2031/32	4,795,000	4.75%	602,894	5,397,8
		2032/33	5,025,000	4.75%	369,669	5,394,60
-		2033/34 TOTAL	5,270,000	4.75%	125,163	5,395,1
OTAL - First Lien Water Bonds		TOTAL	79,680,000		55,225,197	134,905,19
OTAL - THIST LIEN WATER DOINGS	178,440,000					
		2009/10	8,510,000		9,156,530	17,666,53
		2010/11	8,930,000		8,733,180	17,663,18
		2011/12	9,380,000		8,288,580	17,668,58
		2012/13	9,825,000		7,838,680	17,663,68
		2013/14	10,295,000		7,365,728	17,660,72
		2014/15	10,790,000		6,874,563	17,664,50
		2015/16	11,280,000		6,382,838	17,662,8
		2016/17	12,100,000		5,827,625	17,927,6
		2017/18	12,715,000		5,204,588	17,919,5
		2018/19	13,325,000		4,596,400	17,921,40
		2019/20	13,915,000		4,001,072	17,916,0
		2020/21	14,525,000		3,394,169	17,919,16
		2021/22	7,195,000		2,937,391	10,132,39
æ		2022/23	7,535,000		2,604,519	10,139,5
		2023/24	7,910,000		2,234,250	10,144,2
		2024/25	3,435,000		1,959,019	5,394,0
		2025/26	3,605,000		1,791,819	5,396,8
		2026/27	3,780,000		1,616,425	5,396,42
		2027/28	3,965,000		1,432,481	5,397,48
		2028/29	4,155,000		1,239,631	5,394,63

Debt Redemption Schedule

Water Bond Sinking Fund Public Utilities Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2030/31	4,570,000		825,313	5,395,313
		2031/32	4,795,000		602,894	5,397,894
		2032/33	5,025,000		369,669	5,394,669
TOTAL FIRST LIEN WATER REVE-		2033/34	5,270,000		125,163	5,395,163
NUE BONDS			201,190,000		96,439,923	297,629,923
Second Lien Water System Reve- nue Bonds, 2006 Series A						
	69.070.000					
09/21/06 - Due 10/1	68,970,000	2000/10	1 690 000	F 000/	0 070 500	
		2009/10	1,680,000	5.00%	2,870,588	4,550,588
		2010/11	1,755,000	4.25%	2,791,294	4,546,294
		2011/12 2012/13	1,835,000	4.25%	2,715,006 2,635,319	4,550,006
		2013/14	1,915,000 2,005,000	4.25% 5.00%		4,550,319
		2013/14		5.00%	2,544,500	4,549,500
		2014/15	2,105,000	5.00%	2,441,750	4,546,750
		2016/17	2,215,000 2,320,000	4.50%	2,333,750 2,226,175	4,548,750 4,546,175
		2017/18	2,430,000	4.50%	2,119,300	4,549,300
		2018/19	2,540,000	4.50%	2,007,475	4,547,475
		2019/20	2,650,000	4.00%	1,897,325	4,547,325
		2020/21	2,760,000	4.13%	1,787,400	4,547,400
		2021/22	2,875,000	4.13%	1,671,178	4,546,178
		2022/23	3,000,000	4.25%	1,548,131	4,548,131
		2023/24	3,130,000	4.25%	1,417,869	4,547,869
		2024/25	3,270,000	4.38%	1,279,825	4,549,825
		2025/26	3,415,000	4.38%	1,133,591	4,548,591
		2026/27	3,565,000	4.25%	983,131	4,548,131
		2027/28	3,725,000	4.50%	823,563	4,548,563
		2028/29	3,895,000	4.50%	652,113	4,547,113
		2029/30	4,070,000	4.25%	477,988	4,547,988
		2030/31	4,250,000	4.50%	295,875	4,545,875
		2031/32	4,450,000	4.50%	100,125	4,550,125
		TOTAL	65,855,000		38,753,269	104,608,269
TOTAL - First and Second Lien						
Water System Revenue Bonds	247,410,000					
	211,110,000	2009/10	10,190,000		12,027,118	22,217,118
		2010/11	10,685,000		11,524,474	22,209,474
		2011/12	11,215,000		11,003,586	22,218,586
		2012/13	11,740,000		10,473,999	22,213,999
		2013/14	12,300,000		9,910,228	22,210,228
		2014/15	12,895,000		9,316,313	22,211,313
		2015/16	13,495,000		8,716,588	22,211,588
·		2016/17	14,420,000		8,053,800	22,473,800
		2017/18	15,145,000		7,323,888	22,468,888
		2018/19	15,865,000		6,603,875	22,468,875
		2019/20	16,565,000		5,898,397	22,463,397
		2020/21	17,285,000		5,181,569	22,466,569
		2021/22	10,070,000		4,608,569	14,678,569
		2022/23	10,535,000		4,152,650	14,687,650
		2023/24	11,040,000		3,652,119	14,692,119
		2024/25	6,705,000		3,238,844	9,943,844
		2025/26	7,020,000		2,925,409	9,945,409
		2026/27	7,345,000		2,599,556	9,944,556
		2027/28	7,690,000		2,256,044	9,946,044
		2028/29	8,050,000			9,941,744
					1,891,744 1,515,388	

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Water Bond Sinking Fund Public Utilities Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Totał P+I
		2031/32	9,245,000		703,019	9,948,01
		2032/33	5,025,000		369,669	5,394,66
		2033/34	5,270,000		125,163	5,395,16
	12		267,045,000		135,193,192	402,238,19
COMBINED DEBT SERVICE						
	255,050,000					
		2009/10	11,735,000		12,105,898	23,840,89
		2010/11	12,275,000		11,551,504	23,826,50
		2011/12	11,215,000		11,003,586	22,218,58
		2012/13	11,740,000		10,473,999	22,213,99
		2013/14	12,300,000		9,910,228	22,210,22
		2014/15	12,895,000		9,316,313	22,211,3
		2015/16	13,495,000		8,716,588	22,211,58
		2016/17	14,420,000		8,053,800	22,473,80
		2017/18	15,145,000		7,323,888	22,468,88
		2018/19	15,865,000		6,603,875	22,468,87
		2019/20	16,565,000		5,898,397	22,463,39
		2020/21	17,285,000		5,181,569	22,466,50
		2021/22	10,070,000		4,608,569	14,678,50
		2022/23	10,535,000		4,152,650	14,687,65
		2023/24	11,040,000		3,652,119	14,692,1
		2024/25	6,705,000		3,238,844	9,943,84
		2025/26	7,020,000		2,925,409	9,945,40
		2026/27	7,345,000		2,599,556	9,944,5
		2027/28	7,690,000		2,256,044	9,946,04
		2028/29	8,050,000		1,891,744	9,941,74
		2029/30	8,430,000		1,515,388	9,945,38
		2030/31	8,820,000		1,121,188	9,941,18
		2031/32	9,245,000		703,019	9,948,0
		2032/33	5,025,000		369,669	5,394,66
		2033/34	5,270,000		125,163	5,395,16
AL FUND DEBT SERVICE			\$ 270,180,000		\$ 135,299,002	\$ 405,479,00

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Water Construction Fund

Public Utilities Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Charges for Services	2.392.644	3,429,578	2,750,000	2,000,000	2,000,000	2,000,000
Bond and Note	70,196,438	0	81,150,000	87,896,000	87,896,000	87,896,000
Miscellaneous	3,109,698	2,033,138	1,890,721	670,888	670,888	670,888
Total External Revenues	75,698,780	5,462,716	85,790,721	90,566,888	90,566,888	90,566,888
Fund Transfers - Revenue	19,337,197	14,044,995	12,362,291	9,029,335	9,029,335	9,029,335
Total Internal Revenues	19,337,197	14,044,995	12,362,291	9,029,335	9,029,335	9,029,335
Beginning Fund Balance	11,598,926	50,605,641	16,055,462	34,560,297	34,560,297	34,560,297
TOTAL RESOURCES	\$ 106,634,903	\$ 70,113,352	\$ 114,208,474	\$ 134,156,520	\$ 134,156,520	\$ 134,156,520
REQUIREMENTS						
Contingency	0	0	0	12,586,396	12,586,396	12,586,396
Fund Transfers - Expense	56,029,262	54,057,890	81,859,256	83,909,308	83,909,308	83,909,308
Total Fund Requirements	56,029,262	54,057,890	81,859,256	96,495,704	96,495,704	96,495,704
Ending Fund Balance	50,605,641	16,055,462	32,349,218	37,660,816	37,660,816	37,660,816
TOTAL REQUIREMENTS	\$ 106,634,903	\$ 70,113,352	\$ 114,208,474	\$ 134,156,520	\$ 134,156,520	\$ 134,156,520

FUND OVERVIEW

The Water Construction Fund is the capital fund of the 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

Bond Sales

The Water Bureau is planning on a \$95.4 million bond sale for the winter of 2010, which includes funding a \$7.5 million bond reserve account to be deposited directly into the Water Sinking Fund. The net bond proceeds deposited into the Construction Fund are budgeted at \$87.9 million.

Water Fund

Public Utilities Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Charges for Services	86,139,533	91,760,371	96,823,723	108,301,452	108,301,452	108,301,452
Local	2,805	3,166	1,000	1,000	1,000	1,000
Miscellaneous	2,215,990	1,617,907	1,290,477	938,781	938,781	938,781
Total External Revenues	88,358,328	93,381,444	98,115,200	109,241,233	109,241,233	109,241,233
Fund Transfers - Revenue	57,975,420	56,164,701	76,576,339	83,493,420	83,493,420	83,544,050
Interagency Revenue	6,464,269	1,846,795	2,450,368	2,807,676	2,807,676	2,807,676
Total Internal Revenues	64,439,689	58,011,496	79,026,707	86,301,096	86,301,096	86,351,726
Beginning Fund Balance	28,268,859	33,513,803	28,724,429	26,631,475	26,631,475	26,631,475
TOTAL RESOURCES	\$ 181,066,876	\$ 184,906,743	\$ 205,866,336	\$ 222,173,804	\$ 222,173,804	\$ 222,224,434
REQUIREMENTS						
Personal Services	46,269,306	52,410,712	56,262,009	55,906,349	55,911,899	55,911,899
External Materials & Services	21,915,801	20,881,471	20,838,145	35,349,860	35,344,310	35,344,310
Internal Materials & Services	20,012,777	21,313,984	21,624,533	19,560,097	19,560,097	19,560,097
Capital Expenses	15,959,388	22,770,414	35,844,789	36,803,322	36,803,322	36,803,322
Total Bureau Expenditures	104,157,272	117,376,581	134,569,476	147,619,628	147,619,628	147,619,628
Contingency	0	0	27,241,601	30,285,737	30,285,737	30,366,040
Fund Transfers - Expense	40,066,903	38,736,729	40,443,280	40,437,237	40,437,237	40,407,564
Bond Expenses	2,415,436	1,751,897	3,075,079	3,209,072	3,209,072	3,209,072
Bond Issuance Costs	913,462	0	536,900	622,130	622,130	622,130
Total Fund Requirements	43,395,801	40,488,626	71,296,860	74,554,176	74,554,176	74,604,806
Ending Fund Balance	33,513,803	27,041,536	0	0	0	0
TOTAL REQUIREMENTS	\$ 181,066,876	\$ 184,906,743	\$ 205 866 336	\$ 222,173,804	\$ 222,173,804	\$ 222,224,434

FUND OVERVIEW

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

Managing Agency Portland Water Bureau

SIGNIFICANT CHANGES FROM PRIOR YEAR

FY 2009-10 Water Fund resources increased by approximately \$16.4 million from the FY 2008-09 Revised Budget. The change in resources includes increases in service charges and fees of \$11.1 million, an increase in cash transfers of \$7.0 million, offset by a reduction in the beginning fund balance of \$2.1 million. The cash transfer increase is from the Water Construction Fund to fund the increased expenditures of the Capital Improvement Plan.

The operating budget decreased \$3.1 million in FY 2009-10 due to the two reduction decision packages required by City Council. The capital budget includes an additional \$20.5 million to comply with the Environmental Protection Agency's Long Term 2 Enhanced Surface Water Treatment Rule (LT2).

Public Utilities Service Area

ctual Revised	Proposed	Approved	
00, 00 112000 00	9 FY 2009–10	FY 2009-10	Adopted FY 2009–10
55,685	0 0	0	(
55,685	0 0	0	(
,856,842 1,912,52	26 0	0	(
,912,527 \$ 1,912,52	26 \$ 0	\$ 0	\$ (
0 1,912,52	26 0	0	(
0 1,912,52	26 0	0	(
,912,527	0 0	0	(
912,527 \$ 1,912,52	26 \$ 0	\$ 0	\$ (
_	0 1,912,52 912,527	0 1,912,526 0 912,527 0 0	0 1,912,526 0 0 912,527 0 0 0

FUND OVERVIEW

The Water Growth Impact Charge Trust Fund was established to collect and keep contributions from wholesale customers to help pay for expanded facilities required by growth in their demand for water. The fund was established so those water districts that were experiencing growth would contribute a proportionate share of money toward the next major supply increment, and establishment of this fund ensured that those contributions would be kept separate from other bureau revenues. In 1995, wholesale contributions were suspended with the deletion of the growth section in the wholesale agreements, so the only revenue in this fund is interest earned on the fund balance.

Managing Agency

Portland Water Bureau

SIGNIFICANT CHANGES FROM PRIOR YEAR

Ordinance #181360 authorized by City Council on October 17, 2007, directed the Water Bureau to reimburse the wholesale customers who had paid into the Water Growth Impact Charge Trust Fund. The reimbursement was made to the wholesalers on November 14, 2007 from the Water Fund. The ordinance further directed that the Water Growth Impact Fund will reimburse the Water Fund in FY 2008-09 and that the Water Growth Impact Fund will be closed by ordinance in FY 2008-09 at the time of the FY 2009-10 budget adoption.



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Airport Way Debt Service Fund

Community Development Service Area

	F	Actual Y 2006–07	F١	Actual (2007–08	Revised FY 2008–09		Proposed Y 2009–10		oroved 009–10	Adopted FY 2009–10	
RESOURCES											
Current Property Taxes		5,046,080		5,197,491	5,168,268		5,376,009	5,	376,009	5,376,009	
Prior Year Property Taxes		151,059		121,256	150,000		121,000		121,000	121,000	
Total Property Taxes		5,197,139		5,318,747	5,318,268		5,497,009	5,	497,009	5,497,009	
Miscellaneous		208,189		182,651	69,772		27,341		27,341	27,341	
Total External Revenues		208,189		182,651	69,772		27,341		27,341	27,341	
Fund Transfers - Revenue		15,208		0	0		0		0	0	
Total Internal Revenues		15,208		0	0		0		0	0	
Beginning Fund Balance		2,123,082		2,145,880	2,362,513		839,000		839,000	839,000	
TOTAL RESOURCES	\$	7,543,618	\$	7,647,278	\$ 7,750,553	\$	6,363,350	\$6,	363,350	\$ 6,363,350	
REQUIREMENTS											
Bond Expenses		5,397,738		5,392,213	5,390,213		5,524,350	5,	524,350	5,524,350	
Debt Service Reserves		0		0	2,360,340		839,000		839,000	839,000	
Total Fund Requirements		5,397,738		5,392,213	7,750,553		6,363,350	6,	363,350	6,363,350	
Ending Fund Balance		2,145,880		2,255,065	0		0		0	0	
TOTAL REQUIREMENTS	\$	7,543,618	\$	7,647,278	\$ 7,750,553	\$	6,363,350	\$6,	363,350	\$ 6,363,350	

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Airport Way Urban Renewal District. Specifically, this fund accounts for 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

Airport Way Debt Service Fund

Debt Redemption Schedule

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Urban Renewal & Redevelopment Bonds, 2002 Series A						
10/01/2002 - Due 6/15	13,500,000					
	10,000,000	2009/10	3,230,000	3.50%	113,050	3,343,050
-		TOTAL	3,230,000	0.0070	113,050	3,343,050
Urban Renewal & Redevelopment Refunding Bonds, 2005 Series A						
9/29/2005 - Due 6/15	45,370,000					
		2009/10	120,000	3.00%	2,061,300	2,181,30
		2010/11	3,530,000	4.00%	2,057,700	5,587,70
		2011/12	3,675,000	4.00%	1,916,500	5,591,50
		2012/13	3,815,000	5.00%	1,769,500	5,584,50
		2013/14	4,010,000	5.00%	1,578,750	5,588,75
		2014/15	4,210,000	5.00%	1,378,250	5,588,25
		2015/16	4,420,000	5.00%	1,167,750	5,587,75
		2016/17	4,640,000	5.00%	946,750	5,586,75
		2017/18	4,875,000	5.00%	714,750	5,589,75
		2018/19	5,120,000	5.00%	471,000	5,591,00
		2019/20	5,375,000	4.00%	215,000	5,590,00
		TOTAL	43,790,000		14,277,250	58,067,25
COMBINED DEBT SERVICE						
	58,870,000					
		2009/10	3,350,000		2,174,350	5,524,35
		2010/11	3,530,000		2,057,700	5,587,70
		2011/12	3,675,000		1,916,500	5,591,50
		2012/13	3,815,000		1,769,500	5,584,50
		2013/14	4,010,000		1,578,750	5,588,75
		2014/15	4,210,000		1,378,250	5,588,25
		2015/16	4,420,000		1,167,750	5,587,75
		2016/17	4,640,000		946,750	5,586,75
		2017/18	4,875,000		714,750	5,589,75
		2018/19	5,120,000		471,000	5,591,00
		2019/20	5,375,000		215,000	5,590,00
DTAL FUND DEBT SERVICE			\$ 47,020,000		\$ 14,390,300	\$ 61,410,30

Assessment Collection Fund

Community Development Service Area

Actual								
FY 2006-07	F	Actual FY 2007–08		ised 08–09	Proposed FY 2009–10	Approved FY 2009–10		Adopted (2009–10
3,511	1	6,678		3,500	3,000	3,000		3,000
3,511	1	6,678		3,500	3,000	3,000		3,000
68,423	3	71,561		73,825	79,157	79,157		79,157
\$ 71,934	1\$	78,239	\$	77,325	\$ 82,157	\$ 82,157	\$	82,157
270)	301		206	411	411		411
270)	301		206	411	411		411
()	0		76,771	81,593	81,593		81,593
103	3	227		348	153	153		153
103	3	227		77,119	81,746	81,746		81,746
71,561		77,711		0	0	0		0
\$ 71,934	\$	78,239	\$	77,325	\$ 82,157	\$ 82,157	\$	82,157
	3,51 ⁻ 3,51 ⁻ 68,423 \$ 71,93 4 270 270 (270 (103 103 71,56 ⁻	3,511 3,511 68,423 \$71,934 \$ 270 270 0 103 103 71,561	3,511 6,678 3,511 6,678 68,423 71,561 \$ 71,934 \$ 78,239 270 301 270 301 270 301 0 0 103 227 103 227 71,561 77,711	3,511 6,678 3,511 6,678 68,423 71,561 \$ 71,934 \$ 78,239 \$ 270 301 270 301 0 0 103 227 103 227 71,561 77,711	3,511 6,678 3,500 3,511 6,678 3,500 68,423 71,561 73,825 \$ 71,934 \$ 78,239 \$ 77,325 270 301 206 270 301 206 270 301 206 270 301 206 103 227 348 103 227 77,119 71,561 77,711 0 0 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 3,511 6,678 3,500 3,000 3,511 6,678 3,500 3,000 3,511 6,678 3,500 3,000 68,423 71,561 73,825 79,157 \$ 71,934 \$ 78,239 \$ 77,325 \$ 82,157 270 301 206 411 270 301 206 411 103 227 348 153 103 227 77,119 81,746 71,561 77,711 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2009-10 3,511 6,678 3,500 3,000 3,000 3,511 6,678 3,500 3,000 3,000 68,423 71,561 73,825 79,157 79,157 \$ 71,934 \$ 78,239 \$ 77,325 \$ 82,157 \$ 82,157 270 301 206 411 411 270 301 206 411 411 103 227 348 153 153 103 227 77,119 81,746 81,746 71,561 77,711 0 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2009

FUND OVERVIEW

The Assessment Collection Fund (ACF) is largely inactive, with a minimal number of accounting transactions being posted to the fund. The City Charter allows for replenishment of this fund by selling up to \$1.5 million in bonds. Those resources would then be used to pay off delinquent accounts in other funds. Collection activity on the delinquent liens, up to and including foreclosure, would then be handled by the ACF.

Managing Agency

Office of the City Auditor

Bancroft Bond Interest and Sinking Fund

Community Development Service Area

FUND SUMMARY

	F	Actual Y 2006–07	Actual FY 2007–08	F	Revised Y 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES								
Miscellaneous		4,931,333	10,249,328		8,233,531	7,623,055	7,623,055	7,623,055
Total External Revenues		4,931,333	10,249,328		8,233,531	7,623,055	7,623,055	7,623,055
Beginning Fund Balance		14,420,346	11,424,896		12,530,952	14,255,842	14,255,842	14,255,842
TOTAL RESOURCES	\$	19,351,679	\$ 21,674,224	\$	20,764,483	\$ 21,878,897	\$ 21,878,897	\$ 21,878,897
REQUIREMENTS								
Fund Transfers - Expense		5,000,000	0		0	0	0	0
Bond Expenses		2,926,783	8,165,171		6,849,936	6,470,261	6,470,261	6,470,261
Debt Service Reserves		0	0		13,914,547	15,408,636	15,408,636	15,408,636
Total Fund Requirements		7,926,783	8,165,171		20,764,483	21,878,897	21,878,897	21,878,897
Ending Fund Balance		11,424,896	13,509,053		0	0	0	0
TOTAL REQUIREMENTS	\$	19,351,679	\$ 21,674,224	\$	20,764,483	\$ 21,878,897	\$ 21,878,897	\$ 21,878,897

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public infrastructure improvements requested by property owners. Specifically, this fund accounts for resources, and the allocation thereof, to pay principal and interest on outstanding indebtedness related to financing these improvements.

Managing Agency

Bancroft Bond Interest and Sinking Fund

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Improvement Bonds, 2003 Series A						
05/22/2003 - Due 6/1	21,430,000					
		2009/10			393,675	393,67
		2010/11			393,675	393,67
		2011/12			393,675	393,67
		2012/13			393,675	393,67
		2013/14			393,675	393,67
		2014/15			393,675	393,67
		2015/16			393,675	393,67
		2016/17			393,675	393,67
		2017/18			393,675	393,67
		2018/19			393,675	393,67
		2019/20			393,675	393,67
		2020/21			393,675	393,67
		2021/22		4.050/	393,675	393,67
-		2022/23	9,050,000	4.35%	393,675	9,443,67
		TOTAL	9,050,000		5,511,450	14,561,45
Limited Tax Improvement Bond, 2007 Series A						
06/28/2007 - Due 6/1	41,745,000					
		2009/10	2,190,000	4.00%	1,700,550	3,890,55
		2010/11	2,185,000	4.00%	1,612,950	3,797,95
		2011/12	2,160,000	4.25%	1,525,550	3,685,55
		2012/13	0		1,433,750	1,433,75
		2013/14	0		1,433,750	1,433,75
		2014/15	0		1,433,750	1,433,75
		2015/16	0		1,433,750	1,433,75
		2016/17	8,995,000	5.00%	1,433,750	10,428,75
		2017/18	0		984,000	984,00
		2018/19	-		984,000	984,00
		2019/20	÷.		984,000	984,00
		2020/21	-		984,000	984,00
		2021/22			984,000	984,00
		2022/23	-		984,000	984,00
		2023/24	-		984,000	984,00
		2024/25			984,000	984,00
		2025/26		5 000/	984,000	984,00
-		2026/27 TOTAL	<u>19,680,000</u> 35,210,000	5.00%	<u>984,000</u> 21,847,800	20,664,00
Designated 0000 40 Lineland Tau		TOTAL	35,210,000		21,047,000	57,057,00
Projected 2009-10 Limited Tax mprovement Bonds						
FY 2009-10 - Due 6/1	6,210,000		005 000			704.00
-		2009/10 TOTAL	285,000 285,000		446,036	731,03
Proposed Calls						
		2009/10	1,455,000		1.	1,455,00
		TOTAL	1,455,000			1,455,00
COMBINED DEBT SERVICE						
	69,385,000					
		2009/10	3,930,000		2,540,261	6,470,26
		2010/11	2,185,000		2,006,625	4,191,62
		2011/12	2,160,000		1,919,225	4,079,22
		2012/13			1,827,425	1,827,42
		2013/14	(1)		1,827,425	1,827,42
		2014/15	·		1,827,425	1,827,42
		2015/16			1,827,425	1,827,42

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2016/17	8,995,000		1,827,425	10,822,42
		2017/18	-		1,377,675	1,377,67
		2018/19	2 .		1,377,675	1,377,67
		2019/20	-		1,377,675	1,377,67
		2020/21			1,377,675	1,377,67
		2021/22			1,377,675	1,377,67
		2022/23	9,050,000		1,377,675	10,427,67
		2023/24	5 4 5		984,000	984,00
		2024/25			984,000	984,00
		2025/26	(#C		984,000	984,00
		2026/27	19,680,000		984,000	20,664,00
OTAL FUND DEBT SERVICE			\$ 46,000,000		\$ 27,805,286	\$ 73,805,28

Community Development Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008-09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES						
Licenses & Permits	1,105,049	1,176,594	1,132,483	1,200,125	1,200,125	1,256,827
Grants	0	0	0	2,478,676	2,478,676	2,478,676
Miscellaneous	2,568,168	2,756,675	2,522,990	32,000	32,000	32,000
Total External Revenues	 3,673,217	3,933,269	3,655,473	3,710,801	3,710,801	3,767,503
Fund Transfers - Revenue	0	0	0	0	0	867
Interagency Revenue	282,689	88,768	60,368	283,579	283,579	283,579
Total Internal Revenues	 282,689	88,768	60,368	283,579	283,579	284,446
Beginning Fund Balance	3,367,179	4,443,465	2,682,931	1,661,228	3,988,549	3,424,337
TOTAL RESOURCES	\$ 7,323,085	\$ 8,465,502	\$ 6,398,772	\$ 5,655,608	\$ 7,982,929	\$ 7,476,286
REQUIREMENTS						
Personal Services	0	0	0	386,515	386,515	386,515
External Materials & Services	2,434,736	2,391,324	4,039,320	3,895,296	4,895,296	4,895,296
Internal Materials & Services	430,102	258,324	267,937	59,575	59,575	59,575
Total Bureau Expenditures	 2,864,838	2,649,648	4,307,257	4,341,386	5,341,386	5,341,386
Contingency	0	0	1,205,472	816,859	1,316,859	1,318,222
Fund Transfers - Expense	14,782	15,748	14,669	19,176	19,176	18,668
Total Fund Requirements	 14,782	15,748	1,220,141	836,035	1,336,035	1,336,890
Ending Fund Balance	4,443,465	5,800,106	871,374	478,187	1,305,508	798,010
TOTAL REQUIREMENTS	\$ 7,323,085	\$ 8,465,502	\$ 6,398,772	\$ 5,655,608	\$ 7,982,929	\$ 7,476,286

FUND OVERVIEW

The Cable Fund supports the Mt. Hood Cable Regulatory Commission (MHCRC). The MHCRC administers cable franchises and public, education, and government (PEG) grant programs on behalf of Portland, Fairview, Gresham, Multnomah County, Troutdale, and Wood Village. These jurisdictions provide funding for the MHCRC's administrative budget.

The majority of Cable Fund expenditures consist of the Community Access Capital Grant and Access Corporation Capital Grant.

Managing Agency Office of Cable Communications and Franchise Management

SIGNIFICANT CHANGES FROM PRIOR YEAR

The Mt. Hood Cable Regulatory Commission (MHCRC) is scheduled to begin the Comcast franchise renewal during the fiscal year. The MHCRC will also perform regulatory services for an additional franchise (Verizon) during the fiscal year.

Central Eastside Industrial District Debt Service Fund

Community Development Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Current Property Taxes		4,094,629	4,341,431	4,829,754	4,826,947	4,826,947	4,826,947
Prior Year Property Taxes		96,036	89,445	25,000	89,000	89,000	89,000
Total Property Taxes		4,190,665	4,430,876	4,854,754	4,915,947	4,915,947	4,915,947
Miscellaneous		70,802	51,021	60,765	24,334	24,334	24,334
Total External Revenues		70,802	51,021	60,765	24,334	24,334	24,334
Beginning Fund Balance		116,806	169,617	128,550	0	0	0
TOTAL RESOURCES	\$	4,378,273	\$ 4,651,514	\$ 5,044,069	\$ 4,940,281	\$ 4,940,281	\$ 4,940,281
REQUIREMENTS							
Bond Expenses		4,208,656	4,523,144	5,044,069	4,940,281	4,940,281	4,940,281
Total Fund Requirements		4,208,656	4,523,144	5,044,069	4,940,281	4,940,281	4,940,281
Ending Fund Balance		169,617	128,370	0	0	0	0
TOTAL REQUIREMENTS	\$	4,378,273	\$ 4,651,514	\$ 5,044,069	\$ 4,940,281	\$ 4,940,281	\$ 4,940,281

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Central Eastside Urban Renewal District. Specifically, 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

#1 21						Debt Redemption Schedul			
Bond Description	Amount Issued	Fiscal Year	Ρ	rincipal	Coupon		Interest		Total P+I
Estimated - Du Jour and Line of Credit									
	3,239,085								
		2009/10	;	3,239,085	variable		1,701,196		4,940,281
OTAL FUND DEBT SERVICE			\$:	3,239,085		\$	1,701,196	\$	4,940,281

Children's Investment Fund

Community Development Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Current Property Taxes	12,087,935	13,007,943	0	12,954,226	12,954,226	12,954,226
Prior Year Property Taxes	249,329	252,194	236,098	175,612	175,612	175,612
Total Property Taxes	12,337,264	13,260,137	236,098	13,129,838	13,129,838	13,129,838
Miscellaneous	682,905	736,837	345,189	0	0	0
Total External Revenues	682,905	736,837	345,189	0	0	0
Beginning Fund Balance	10,079,122	12,811,708	13,807,554	4,551,687	4,551,687	4,551,687
TOTAL RESOURCES	\$ 23,099,291	\$ 26,808,682	\$ 14,388,841	\$ 17,681,525	\$ 17,681,525	\$ 17,681,525
REQUIREMENTS						
Personal Services	311,711	336,009	364,022	378,966	398,966	398,966
External Materials & Services	9,927,855	10,465,090	12,321,174	14,860,772	14,860,772	14,860,772
Internal Materials & Services	23,017	111,805	37,556	106,391	106,391	106,391
Total Bureau Expenditures	10,262,583	10,912,904	12,722,752	15,346,129	15,366,129	15,366,129
Contingency	0	0	100,000	0	980,000	980,000
Fund Transfers - Expense	25,000	25,000	25,000	25,000	25,000	25,000
Total Fund Requirements	25,000	25,000	125,000	25,000	1,005,000	1,005,000
Ending Fund Balance	12,811,708	15,870,778	1,541,089	2,310,396	1,310,396	1,310,396
TOTAL REQUIREMENTS	\$ 23,099,291	\$ 26,808,682	\$ 14,388,841	\$ 17,681,525	\$ 17,681,525	\$ 17,681,525

FUND OVERVIEW

The Children's Investment Fund was established in FY 2002-03 to account for the revenues and expenditures related to the Children's Levy which was renewed by Portland voters in November 2008. Decisions on expenditures within the Children's Investment Fund are made by a five-person committee and approved by City Council. All allocations must be made in conformance with the levy language as was approved by voters.

Managing Agency

Office of the Commissioner of Public Affairs

Convention and Tourism Fund

Community Development Service Area

		Actual FY 2006–07	Actual FY 2007–08	Revised Y 2008–09	Proposed FY 2009-10	Approved FY 2009–1		Adopted FY 2009-10
RESOURCES								
Lodging Taxes		2,921,114	3,274,500	3,468,113	3,284,270	3,284,2	70	3,284,270
Miscellaneous		19,521	21,401	21,533	21,533	21,5	33	21,533
Total External Revenues		2,940,635	3,295,901	3,489,646	3,305,803	3,305,8	03	3,305,803
Fund Transfers - Revenue		0	0	0	0		0	735
Total Internal Revenues	2	0	0	0	0		0	735
Beginning Fund Balance		169,635	190,570	100,398	100,398	100,3	98	100,398
TOTAL RESOURCES	\$	3,110,270	\$ 3,486,471	\$ 3,590,044	\$ 3,406,201	\$ 3,406,2	01 \$	\$ 3,406,936
REQUIREMENTS								
External Materials & Services		2,839,365	3,079,311	3,370,779	3,093,541	3,093,5	41	3,093,541
Internal Materials & Services		71,150	105,473	111,474	198,000	198,0	00	198,000
Total Bureau Expenditures		2,910,515	3,184,784	3,482,253	3,291,541	3,291,5	41	3,291,541
Contingency		0	0	44,609	44,609	44,6	09	45,775
Fund Transfers - Expense		9,185	8,861	7,393	14,262	14,2	62	13,831
Total Fund Requirements	_	9,185	8,861	52,002	58,871	58,8	71	59,606
Ending Fund Balance		190,570	292,826	55,789	55,789	55,7	89	55,789
TOTAL REQUIREMENTS	\$	3,110,270	\$ 3,486,471	\$ 3,590,044	\$ 3,406,201	\$ 3,406,2	01 \$	\$ 3,406,936

FUND OVERVIEW

The Convention and Tourism Fund receives revenues from a 1% transient lodgings tax from hotels and motels. 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, previously the Portland Oregon Visitors Association, for this service.

The Revenue Bureau manages the Convention and Tourism Fund, administers the collection of the taxes, and charges the fund an administrative fee.

Managing Agency

Office of Management & Finance, Revenue Bureau

Community Development Service Area

Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009-10	Adopted FY 2009-10
7,056,808	6,932,573	10,876,333	10,595,561	10,595,561	10,595,561
165,716	153,608	160,000	154,000	154,000	154,000
7,222,524	7,086,181	11,036,333	10,749,561	10,749,561	10,749,561
119,554	85,604	146,830	53,210	53,210	53,210
119,554	85,604	146,830	53,210	53,210	53,210
247,504	256,067	201,548	0	0	0
\$ 7,589,582	\$ 7,427,852 \$	\$ 11,384,711 \$	6 10,802,771	\$ 10,802,771 \$	5 10,802,771
7,333,515	7,226,555	11,384,711	10,802,771	10,802,771	10,802,771
7,333,515	7,226,555	11,384,711	10,802,771	10,802,771	10,802,771
256,067	201,297	0	0	0	0
\$ 7,589,582	\$ 7,427,852 \$	5 11,384,711 \$	10,802,771	\$ 10,802,771 \$	5 10,802,771
	FY 2006-07 7,056,808 165,716 7,222,524 119,554 247,504 \$ 7,589,582 7,333,515 7,333,515 256,067	FY 2006-07 FY 2007-08 7,056,808 6,932,573 165,716 153,608 7,222,524 7,086,181 119,554 85,604 119,554 85,604 247,504 256,067 \$ 7,333,515 7,226,555 7,333,515 7,226,555 256,067 201,297	FY 2006-07 FY 2007-08 FY 2008-09 7,056,808 6,932,573 10,876,333 165,716 153,608 160,000 7,222,524 7,086,181 11,036,333 119,554 85,604 146,830 247,504 256,067 201,548 \$ 7,589,582 7,427,852 11,384,711 7,333,515 7,226,555 11,384,711 256,067 201,297 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 7,056,808 6,932,573 10,876,333 10,595,561 165,716 153,608 160,000 154,000 7,222,524 7,086,181 11,036,333 10,749,561 119,554 85,604 146,830 53,210 247,504 256,067 201,548 0 \$ 7,589,582 7,427,852 11,384,711 \$ 10,802,771 7,333,515 7,226,555 11,384,711 10,802,771 256,067 201,297 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2009-10 7,056,808 6,932,573 10,876,333 10,595,561 10,595,561 165,716 153,608 160,000 154,000 154,000 7,222,524 7,086,181 11,036,333 10,749,561 10,749,561 119,554 85,604 146,830 53,210 53,210 247,504 256,067 201,548 0 0 \$ 7,333,515 7,226,555 11,384,711 10,802,771 \$ 7,333,515 7,226,555 11,384,711 10,802,771 10,802,771 256,067 201,297 0 0 0

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Convention Center Urban Renewal District. Specifically, 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

Convention Center Area Debt Service Fund

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
					· · · · · · · · · · · · · · · · · · ·	
Urban Renewal & Redevelopment						
Bonds, 2000 Series A						
08/01/2000 - Due 6/15	32,900,000					
		2009/10	1	0.00%	1,852,083	1,852,083
		2010/11		0.00%	1,852,083	1,852,083
		2011/12		0.00%	1,852,083	1,852,08
		2012/13		0.00%	1,852,083	1,852,083
		2013/14	3,630,000	5.65%	1,852,083	5,482,08
		2014/15	4,230,000	5.70%	1,647,008	5,877,00
		2015/16	4,470,000	5.73%	1,405,718	5,875,71
		2016/17	4,725,000	5.70%	1,149,705	5,874,70
		2017/18	4,995,000	5.71%	880,555	5,875,55
		2018/19	5,280,000	5.47%	595,250	5,875,25
		2019/20	5,570,000	5.50%	306,350	5,876,35
		TOTAL	32,900,000		15,244,998	48,144,99
Urban Renewal & Redevelopment Bonds, 2000 Series B						
08/01/2000 - Due 6/15	16,480,000					
		2009/10	2,980,000	7.50%	1,044,580	4,024,58
		2010/11	3,205,000	7.60%	821,080	4,026,08
		2011/12	3,445,000	7.65%	577,500	4,022,50
		2012/13	3,710,000	7.70%	313,958	4,023,95
		2013/14	365,000	7.75%	28,288	393,28
-		TOTAL	13,705,000		2,785,405	16,490,40
Estimated - Du Jour and Line of Credit						
	3,212,109					
		2009/10	3,212,109	variable	1,713,999	4,926,10
DTAL FUND DEBT SERVICE			\$ 3,212,109		\$ 1,713,999	\$ 4,926,10
COMBINED DEBT SERVICE						
	52,592,109					
		2009/10	6,192,109		4,610,662	10,802,77
		2010/11	3,205,000		2,673,163	5,878,16
		2011/12	3,445,000		2,429,583	5,874,58
2 e		2012/13	3,710,000		2,166,040	5,876,04
		2013/14	3,995,000		1,880,370	5,875,37
		2014/15	4,230,000		1,647,008	5,877,00
		2015/16	4,470,000		1,405,718	5,875,71
		2016/17	4,725,000		1,149,705	5,874,70
		2017/18	4,995,000		880,555	5,875,55
		2018/19	5,280,000		595,250	5,875,25
		2019/20	5,570,000		306,350	5,876,35
DTAL FUND DEBT SERVICE			\$ 49,817,109		\$ 19,744,402	\$ 69,561,51

Development Services Fund

Community Development Service Area

	Actual FY 2006–07	I	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES							
Licenses & Permits	25,749,467		26,483,703	27,095,000	24,082,310	24,082,310	24,082,310
Charges for Services	9,544,753		10,149,641	11,042,000	9,618,942	9,618,942	9,618,942
Miscellaneous	2,191,934		2,075,942	2,581,000	1,817,896	1,817,896	1,817,896
Total External Revenues	 37,486,154		38,709,286	40,718,000	35,519,148	35,519,148	35,519,148
Fund Transfers - Revenue	2,957,104		2,503,644	2,025,280	1,911,710	1,911,710	1,932,019
Interagency Revenue	351,602		600,729	507,932	578,786	578,786	578,786
Total Internal Revenues	 3,308,706		3,104,373	2,533,212	2,490,496	2,490,496	2,510,805
Beginning Fund Balance	11,204,849		14,310,244	14,554,385	8,927,808	8,927,808	8,927,808
TOTAL RESOURCES	\$ 51,999,709	\$	56,123,903	\$ 57,805,597	\$ 46,937,452	\$ 46,937,452	\$ 46,957,761
REQUIREMENTS							
Personal Services	26,805,713		29,117,189	31,831,699	27,471,873	27,471,873	27,439,818
External Materials & Services	1,435,146		1,655,019	2,609,706	1,889,699	1,889,699	1,889,699
Internal Materials & Services	7,320,616		8,273,171	8,784,909	7,985,137	7,985,137	7,985,137
Capital Expenses	24,500		0	0	0	0	0
Total Bureau Expenditures	35,585,975		39,045,379	43,226,314	37,346,709	37,346,709	37,314,654
Contingency	0		0	3,570,525	6,456,439	6,471,701	6,535,968
Fund Transfers - Expense	2,103,490		2,546,539	2,963,650	2,276,417	2,276,417	2,264,514
Bond Expenses	0		0	0	857,887	842,625	842,625
Total Fund Requirements	2,103,490		2,546,539	6,534,175	9,590,743	9,590,743	9,643,107
Ending Fund Balance	14,310,244		14,531,985	8,045,108	0	0	0
TOTAL REQUIREMENTS	\$ 51,999,709	\$	56,123,903	\$ 57,805,597	\$ 46,937,452	\$ 46,937,452	\$ 46,957,761

FUND OVERVIEW

Operating Fund The Development Services Fund accounts for all revenues and expenditures related to activities and services provided by the Bureau of Development Services (BDS).

Managing Agency Bureau of Development Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

Declining Construction Activity	The slowdown in construction activity in Portland has led to a significant decline in revenues projected for the fund. Consequently, the FY 2009-10 Adopted Budget includes significant programmatic reductions as outlined in the bureau section of the budget document. Because of the volitility of the current development environoment, all fund-level requirements are budgeted as contingency in order to provide flexibility throughout the year.
Fee Increases	The FY 2009-10 Adopted Budget includes fee increases for the following programs in FY 2009-10: Electrical (5.0%), Plumbing (5.5%), Facilities Permits (4.0%), Site Development

Neighborhood Inspections (5.0%), and Land Use Services (7.0%).

(7.5%), Environmental Soils (5.0%), Signs (7.5%), Zoning (5.0%), Noise (5.0%),

Gateway Urban Renewal Area Debt Redemption Fund

Community Development Service Area

(#)	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Current Property Taxes		1,670,099	2,064,196	2,519,038	2,734,034	2,734,034	2,734,034
Prior Year Property Taxes		30,257	33,679	30,000	34,000	34,000	34,000
Total Property Taxes		1,700,356	2,097,875	2,549,038	2,768,034	2,768,034	2,768,034
Miscellaneous		28,223	23,075	35,783	13,702	13,702	13,702
Total External Revenues		28,223	23,075	35,783	13,702	13,702	13,702
Beginning Fund Balance		32,431	62,452	49,424	0	0	0
TOTAL RESOURCES	\$	1,761,010	\$ 2,183,402	\$ 2,634,245	\$ 2,781,736	\$ 2,781,736	\$ 2,781,736
REQUIREMENTS							
Bond Expenses		1,698,558	2,134,033	2,634,245	2,781,736	2,781,736	2,781,736
Total Fund Requirements		1,698,558	2,134,033	2,634,245	2,781,736	2,781,736	2,781,736
Ending Fund Balance		62,452	49,369	0	0	0	0
TOTAL REQUIREMENTS	\$	1,761,010	\$ 2,183,402	\$ 2,634,245	\$ 2,781,736	\$ 2,781,736	\$ 2,781,736

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Gateway Urban Renewal District. Specifically, 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

				Ľ	Debt	Redemp	tion	Schedule
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon		Interest		Total P+I
Estimated - Du Jour and Line of Credit								
	2,115,381							
		2009/10	2,115,381	variable		666,355		2,781,736
TOTAL FUND DEBT SERVICE			\$ 2,115,381		\$	666,355	\$	2,781,736

HOME Grant Fund

Community Development Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES						
Grants	3,790,632	4,937,359	4,593,825	5,043,210	5,043,210	5,043,210
Bond and Note	543,792	499,320	0	0	0	0
Miscellaneous	0	34,089	0	0	0	0
Total External Revenues	 4,334,424	5,470,768	4,593,825	5,043,210	5,043,210	5,043,210
TOTAL RESOURCES	\$ 4,334,424	\$ 5,470,768	\$ 4,593,825	\$ 5,043,210	\$ 5,043,210	\$ 5,043,210
REQUIREMENTS						
Personal Services	0	0	234,150	375,529	375,529	375,529
External Materials & Services	3,956,292	5,106,900	4,225,807	4,667,681	4,667,681	4,667,681
Internal Materials & Services	378,132	363,868	133,868	0	0	0
Total Bureau Expenditures	 4,334,424	5,470,768	4,593,825	5,043,210	5,043,210	5,043,210
TOTAL REQUIREMENTS	\$ 4,334,424	\$ 5,470,768	\$ 4,593,825	\$ 5,043,210	\$ 5,043,210	\$ 5,043,210

FUND OVERVIEW

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

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

Revenues and Expenditures HOME funds are used for acquisition, rehabilitation, and/or new construction of housing for low-income and special-needs persons; for rent assistance; and for the Housing Connection program. The City contracts with implementing agencies and project sponsors to carry out eligible activities in accordance with the principles and priorities of the adopted Consolidated Plan. The HOME Grant Fund includes the entitlement for the consortium and program income earned by the investment of HOME dollars.

Structure The HOME Grant Fund is reimbursed by the federal government for actual expenditures less program income. Since requests for reimbursement cannot exceed expenditures less program income, the fund will not have an ending balance.

Managing Agency Portland Housing Bureau

SIGNIFICANT CHANGES FROM PRIOR YEAR

Entitlement The HOME entitlement is estimated to be \$4.6 million, not including program income of \$400,000.

Housing Community and Development Fund

Community Development Service Area

	Actual FY 2006–07		Actual FY 2007–08		Revised FY 2008–09		Proposed FY 2009-10		Approved FY 2009–10		Adopted Y 2009–10
RESOURCES											
Grants	11,576,162		11,951,141		11,512,499		13,360,000		13,386,586		13,386,586
Bond and Note	1,403,231		924,443		0		0		0		0
Miscellaneous	44,617		26,211		0		0		0		0
Total External Revenues	 13,024,010		12,901,795		11,512,499		13,360,000		13,386,586		13,386,586
TOTAL RESOURCES	\$ 13,024,010	\$	12,901,795	\$	11,512,499	\$	13,360,000	\$	13,386,586	\$	13,386,586
REQUIREMENTS											
Personal Services	0		0		795,561		1,403,642		1,353,642		1,353,619
External Materials & Services	10,008,485		10,058,403		9,600,400		10,020,454		10,097,040		10,097,063
Internal Materials & Services	1,615,817		1,883,389		881,457		1,700,904		1,700,904		1,700,904
Total Bureau Expenditures	11,624,302		11,941,792		11,277,418		13,125,000		13,151,586	Ŷ	13,151,586
Fund Transfers - Expense	244,247		0		235,081		235,000		235,000		235,000
Bond Expenses	1,155,461		960,003		0		0		0		0
Total Fund Requirements	1,399,708		960,003		235,081		235,000		235,000		235,000
TOTAL REQUIREMENTS	\$ 13,024,010	\$	12,901,795	\$	11,512,499	\$	13,360,000	\$	13,386,586	\$	13,386,586

FUND OVERVIEW

Revenues	The Housing and Community Development Fund accounts for the City's Community Development Block Grant (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	This fund is an annual entitlement grant fund that is reimbursed by the federal government for actual expenditures less any program income received. Because requests for reimbursement cannot exceed expenditures less program income, the fund will not have an ending balance.						
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							

Federal EntitlementsThe CDBG entitlement for FY 2009-10 is \$10 million, slightly less than the FY 2008-09
funding level. The FY 2009-10 amount includes additional CDBG economic stimulus
funding of approximately \$2.7 million in addition to the normal entitlement.

Housing Investment Fund

Community Development Service Area

	Actual FY 2006–07	Actual FY 2007-	08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Local	0		0	490,100	490,100	490,100	490,100
Bond and Note	0	10,255,	919	16,893,928	16,757,599	16,757,599	16,757,599
Miscellaneous	503,841	438,	919	187,400	170,000	170,000	170,000
Total External Revenues	503,841	10,694,	838	17,571,428	17,417,699	17,417,699	17,417,699
Fund Transfers - Revenue	3,328,122		0	958,149	0	0	0
Total Internal Revenues	3,328,122		0	958,149	0	0	0
Beginning Fund Balance	13,180,646	10,261,	276	5,712,487	759,519	809,519	809,519
TOTAL RESOURCES	\$ 17,012,609	\$ 20,956,	114 \$	5 24,242,064	\$ 18,177,218	\$ 18,227,218	\$ 18,227,218
REQUIREMENTS							
Personal Services	0		0	0	412,023	412,023	412,023
External Materials & Services	6,186,552	6,431,	065	14,944,082	8,857,596	8,857,596	8,857,596
Total Bureau Expenditures	 6,186,552	6,431,	065	14,944,082	9,269,619	9,269,619	9,269,619
Contingency	0		0	254,054	0	0	0
Fund Transfers - Expense	559,518	4,402,	375	893,928	757,599	807,599	807,599
Bond Expenses	0	4,442,	396	8,150,000	8,150,000	8,150,000	8,150,000
Bond Issuance Costs	5,263		913	0	0	0	0
Total Fund Requirements	564,781	8,846,	684	9,297,982	8,907,599	8,957,599	8,957,599
Ending Fund Balance	10,261,276	5,678,	365	0	0	0	0
TOTAL REQUIREMENTS	\$ 17,012,609	\$ 20,956,	114 \$	24,242,064	\$ 18,177,218	\$ 18,227,218	\$ 18,227,218

FUND OVERVIEW

The Housing Investment Fund (HIF) supports the City's housing initiatives, all of which serve to develop or preserve affordable housing in Portland or help low- and moderateincome individuals to access affordable housing. These programs include the Portland Housing Bureau (PHB), the City Lights Housing program, and the Homeownership Line of Credit.

Managing Agency

Portland Housing Bureau

Interstate Corridor Debt Service Fund

Community Development Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Current Property Taxes		6,565,307	8,652,337	9,967,093	10,723,376	10,723,376	10,723,376
Prior Year Property Taxes		104,172	126,678	100,000	127,000	127,000	127,000
Total Property Taxes		6,669,479	8,779,015	10,067,093	10,850,376	10,850,376	10,850,376
Bond and Note		0	0	0	4,342,075	4,342,075	4,342,075
Miscellaneous		119,673	115,503	129,637	53,709	53,709	53,709
Total External Revenues		119,673	115,503	129,637	4,395,784	4,395,784	4,395,784
Beginning Fund Balance		89,994	365,778	358,462	0	0	0
TOTAL RESOURCES	\$	6,879,146	\$ 9,260,296	\$ 10,555,192	\$ 15,246,160	\$ 15,246,160	\$ 15,246,160
REQUIREMENTS							
Bond Expenses		6,513,368	8,902,558	10,555,192	10,904,085	10,904,085	10,904,085
Debt Service Reserves		0	0	0	4,342,075	4,342,075	4,342,075
Total Fund Requirements		6,513,368	8,902,558	10,555,192	15,246,160	15,246,160	15,246,160
Ending Fund Balance		365,778	357,738	0	0	0	0
TOTAL REQUIREMENTS	\$	6,879,146	\$ 9,260,296	\$ 10,555,192	\$ 15,246,160	\$ 15,246,160	\$ 15,246,160

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Interstate Corridor Urban Renewal District. Specifically, 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

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Interstate Corridor Debt Service Fund

Debt Redemption Schedule

Bond Description	Arnount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Interstate Corridor Urban Renewal & Redevelopment Refunding Bonds, 2004 Series A						
02/09/2004 - Due 06/15	32,310,000					
		2009/10	1,235,000	3.50%	1,296,356	2,531,356
		2010/11	1,280,000	3.50%	1,253,131	2,533,13
		2011/12	1,325,000	4.00%	1,208,331	2,533,33
		2012/13	1,380,000	4.00%	1,155,331	2,535,33
		2013/14	1,435,000	4.00%	1,100,131	2,535,13
		2014/15	1,490,000	4.00%	1,042,731	2,532,73
		2015/16	1,550,000	5.00%	983,131	2,533,13
		2016/17	1,625,000	5.00%	905,631	2,530,63
		2017/18	1,710,000	5.25%	824,381	2,534,38
		2018/19	1,800,000	5.25%	734,606	2,534,60
		2019/20	1,890,000	5.25%	640,106	2,530,10
		2020/21	1,990,000	5.25%	540,881	2,530,88
		2021/22	2,095,000	4.38%	436,406	2,531,40
		2022/23	2,190,000	5.00%	344,750	2,534,75
		2023/24	2,295,000	5.00%	235,250	2,530,25
		2024/25	2,410,000	5.00%	120,500	2,530,50
		TOTAL	27,700,000		12,821,656	40,521,65
Credit	6,912,213					
-		TOTAL	6,912,213		1,460,515	8,372,72
COMBINED DEBT SERVICE						
	39,222,213					
		2009/10	8,147,213		2,756,871	10,904,08
		2010/11	1,280,000		1,253,131	2,533,13
		2011/12	1,325,000		1,208,331	2,533,33
	2	2012/13	1,380,000		1,155,331	2,535,33
		2013/14	1,435,000		1,100,131	2,535,13
		2014/15	1,490,000		1,042,731	2,532,73
		2015/16	1,550,000		983,131	2,533,13
		2016/17	1,625,000		905,631	2,530,63
		2017/18	1,710,000		824,381	2,534,38
		2018/19	1,800,000		734,606	2,534,60
		2019/20	1,890,000		640,106	2,530,10
		2020/21	1,990,000		540,881	2,530,88
		2021/22	2,095,000		436,406	2,531,40
		2022/23	2,190,000		344,750	2,534,75
-		2023/24	2,295,000		235,250	2,530,25
		2024/25	2,410,000		120,500	2,530,50
OTAL FUND DEBT SERVICE			\$ 34,612,213		5 14,282,171	\$ 48,89

Lents Town Center Urban Renewal Area Debt Redemption Fund

Community Development Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES							
Current Property Taxes		5,792,409	6,996,153	7,733,835	8,451,942	8,451,942	8,451,942
Prior Year Property Taxes		116,672	120,165	115,000	120,000	120,000	120,000
Total Property Taxes		5,909,081	7,116,318	7,848,835	8,571,942	8,571,942	8,571,942
Miscellaneous		98,018	76,584	97,697	42,431	42,431	42,431
Total External Revenues		98,018	76,584	97,697	42,431	42,431	42,431
Beginning Fund Balance		99,109	198,004	142,650	0	0	0
TOTAL RESOURCES	\$	6,106,208	\$ 7,390,906	\$ 8,089,182	\$ 8,614,373	\$ 8,614,373	\$ 8,614,373
REQUIREMENTS							
Bond Expenses		5,908,204	7,248,365	8,089,182	8,614,373	8,614,373	8,614,373
Total Fund Requirements		5,908,204	7,248,365	8,089,182	8,614,373	8,614,373	8,614,373
Ending Fund Balance		198,004	142,541	0	0	0	0
TOTAL REQUIREMENTS	\$	6,106,208	\$ 7,390,906	\$ 8,089,182	\$ 8,614,373	\$ 8,614,373	\$ 8,614,373

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Lents Town Center Urban Renewal District. Specifically, 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

				[Debt Redemp	tion	Schedul
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest		Total P+I
Estimated - Du Jour and Line of Credit							
	6,766,373						
		2009/10	6,766,373	variable	1,848,000		8,614,373
OTAL FUND DEBT SERVICE			\$ 6,766,373		\$ 1,848,000	\$	8,614,373

Community Development Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Charges for Services	1,111,358	934,175	1,031,320	806,320	806,320	806,320
Bond and Note	67,931,830	4,135,433	6,072,200	42,189,100	42,189,100	42,189,100
Miscellaneous	3,186,303	1,781,305	1,821,500	3,846,990	3,846,990	3,846,990
Total External Revenues	72,229,491	6,850,913	8,925,020	46,842,410	46,842,410	46,842,410
Fund Transfers - Revenue	46,633	42,954	0	0	0	7,264
Total Internal Revenues	46,633	42,954	0	0	0	7,264
Beginning Fund Balance	2,605,325	5,570,212	5,325,369	5,100,256	5,100,256	5,100,256
TOTAL RESOURCES	\$ 74,881,449	\$ 12,464,079	\$ 14,250,389	\$ 51,942,666	\$ 51,942,666	\$ 51,949,930
REQUIREMENTS						
External Materials & Services	(747,073)	194,139	10,000	10,000	10,000	10,000
Internal Materials & Services	2,088,986	1,310,068	1,466,336	1,464,678	1,464,678	1,464,678
Total Bureau Expenditures	1,341,913	1,504,207	1,476,336	1,474,678	1,474,678	1,474,678
Contingency	0	0	4,907,394	4,774,179	4,774,179	4,785,700
Fund Transfers - Expense	23,351,877	4,053,045	4,612,409	23,759,722	23,759,722	23,755,465
Bond Expenses	44,359,839	1,314,594	3,194,250	21,874,087	21,874,087	21,874,087
Bond Issuance Costs	257,608	13,583	60,000	60,000	60,000	60,000
Total Fund Requirements	67,969,324	5,381,222	12,774,053	50,467,988	50,467,988	50,475,252
Ending Fund Balance	5,570,212	5,578,650	0	0	0	0
TOTAL REQUIREMENTS	\$ 74,881,449	\$ 12,464,079	\$ 14,250,389	\$ 51,942,666	\$ 51,942,666	\$ 51,949,930

FUND OVERVIEW

The Local Improvement District (LID) Construction Fund accounts for the activities of the Assessments, Finance, and Foreclosure division of the Auditor's Office. The fund finances local infrastructure improvements. The Assessments, Finance, and Foreclosure division records assessments for local improvements financed by the fund, and also for sidewalk repairs, code enforcement violation fee revenue, and system development charges for Portland Parks & Recreation, the Bureau of Environmental Services, and the Portland Bureau of Transportation. The division provides property owners with a variety of financing mechanisms to pay off their assessments.

Managing Agency Office of the City Auditor

SIGNIFICANT CHANGES FROM PRIOR YEAR

The size of the LID Construction Fund budget is primarily driven by the number of construction projects in process and under consideration at any one time. Activity will increase in future fiscal years with the construction of the Mall Revitalization LID and Portland Streetcar Loop Extension. Significant budget changes can occur with the sale of special assessment bonds for the financing of large LID projects and the increased use of system development charges to pay for City infrastructure.

North Macadam Urban Renewal Area Debt Redemption Fund

Community Development Service Area

F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
	1,550,826	6,507,816	7,938,916	9,024,189	9,024,189	9,024,189
	35,491	34,742	35,000	35,000	35,000	35,000
	1,586,317	6,542,558	7,973,916	9,059,189	9,059,189	9,059,189
	56,446	83,550	89,284	44,843	44,843	44,843
	56,446	83,550	89,284	44,843	44,843	44,843
	744,456	302,201	1,241,839	0	0	0
\$	2,387,219	\$ 6,928,309	\$ 9,305,039	\$ 9,104,032	\$ 9,104,032	\$ 9,104,032
	2,085,018	5,690,231	9,305,039	9,104,032	9,104,032	9,104,032
	2,085,018	5,690,231	9,305,039	9,104,032	9,104,032	9,104,032
	302,201	1,238,078	0	0	0	0
\$	2,387,219	\$ 6,928,309	\$ 9,305,039	\$ 9,104,032	\$ 9,104,032	\$ 9,104,032
	\$	FY 2006-07 1,550,826 35,491 1,586,317 56,446 56,446 744,456 \$ 2,387,219 2,085,018 2,085,018 302,201	FY 2006-07 FY 2007-08 1,550,826 6,507,816 35,491 34,742 1,586,317 6,542,558 56,446 83,550 56,446 83,550 744,456 302,201 \$ 6,928,309 2,085,018 5,690,231 2,085,018 5,690,231 302,201 1,238,078	FY 2006-07 FY 2007-08 FY 2008-09 1,550,826 6,507,816 7,938,916 35,491 34,742 35,000 1,586,317 6,542,558 7,973,916 56,446 83,550 89,284 56,446 83,550 89,284 744,456 302,201 1,241,839 \$ 2,085,018 5,690,231 9,305,039 2,085,018 5,690,231 9,305,039 302,201 1,238,078 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 1,550,826 6,507,816 7,938,916 9,024,189 35,491 34,742 35,000 35,000 1,586,317 6,542,558 7,973,916 9,059,189 56,446 83,550 89,284 44,843 56,446 83,550 89,284 44,843 744,456 302,201 1,241,839 0 \$2,085,018 5,690,231 9,305,039 \$9,104,032 2,085,018 5,690,231 9,305,039 9,104,032 302,201 1,238,078 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2009-10 1,550,826 6,507,816 7,938,916 9,024,189 9,024,189 35,491 34,742 35,000 35,000 35,000 1,586,317 6,542,558 7,973,916 9,059,189 9,059,189 56,446 83,550 89,284 44,843 44,843 56,446 83,550 89,284 44,843 44,843 744,456 302,201 1,241,839 0 0 0 \$ 2,387,219 \$ 6,928,309 \$ 9,305,039 \$ 9,104,032 9,104,032 2,04,032 2,085,018 5,690,231 9,305,039 \$ 9,104,032 9,104,032 3,104,032 302,201 1,238,078 0 0 0 0 0

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the North Macadam Urban Renewal District. Specifically, 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

				I	Deb	t Redemp	tion	Schedule
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon		Interest		Total P+I
Estimated - Du Jour and Line of Credit								
	4,702,518							
		2009/10	4,702,518	variable		4,401,514		9,104,032
TOTAL FUND DEBT SERVICE			\$ 4,702,518		\$	4,401,514	\$	9,104,032

Community Development Service Area

	F	Actual Y 2006–07	Actual 2007–08	F	Revised Y 2008–09		posed 2009–10	Approved FY 2009–10	F	Adopted Y 2009–10
RESOURCES										
Current Property Taxes		0	0		20,000		0	0		0
Total Property Taxes		0	0		20,000		0	0		0
Licenses & Permits		4,247,651	3,873,660		4,468,199	4	,247,000	4,247,000		4,247,000
Miscellaneous		25,091	18,617		14,179		21,400	21,400		21,400
Total External Revenues		4,272,742	3,892,277		4,482,378	4	,268,400	4,268,400		.4,268,400
Beginning Fund Balance		36,929	53,108		0		0	0		0
TOTAL RESOURCES	\$	4,309,671	\$ 3,945,385	\$	4,502,378	\$4	,268,400	\$ 4,268,400	\$	4,268,400
REQUIREMENTS										
External Materials & Services		4,213,586	3,798,378		4,457,354	4	,220,000	4,220,000		4,220,000
Internal Materials & Services		42,977	43,593		45,024		48,400	48,400		48,400
Total Bureau Expenditures		4,256,563	3,841,971		4,502,378	4	,268,400	4,268,400		4,268,400
Ending Fund Balance		53,108	103,414		0		0	0		0
TOTAL REQUIREMENTS	\$	4,309,671	\$ 3,945,385	\$	4,502,378	\$ 4	,268,400	\$ 4,268,400	\$	4,268,400

FUND OVERVIEW

The Property Management License Fund receives revenue from the business property management license fee payable by managers of participating properties within the Downtown Business Improvement District (Downtown BID). This fee supports the Downtown Clean and Safe program and the Lloyd BID. The fund transfers payments to the Revenue Bureau for reimbursement of program costs.

The purpose of the program is to keep the BIDs vital and attractive to businesses, shoppers, visitors, and residents. The program is administered by Portland Downtown Services, Inc. and the Portland Business Alliance.

The business property management license fees are based on factors that measure the needfor-services load created by the use of a property. The factors include:

- Value of improvements
- Square feet of the sum of improvements and land square footage
- Elevator capacity

Services

Fee Structure

Portland Downtown Services, Inc., through its Downtown Clean and Safe program and in accordance with a management agreement with the City of Portland, provides the following services:

- Enhanced security
- Sidewalk and graffiti cleaning

Office of Management & Finance, Revenue Bureau

Business recruitment, retention, and marketing services in the central business district

The Lloyd BID provides fewer, but similar, services for the Lloyd District.

Managing Agency

River District Urban Renewal Area Debt Redemption Fund

Community Development Service Area

		Actual FY 2006–07		Actual FY 2007–08	I	Revised FY 2008–09	I	Proposed FY 2009-10	I	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES											
Current Property Taxes		16,980,241		19,217,289		22,543,234		22,214,479		22,214,479	22,214,479
Prior Year Property Taxes		287,495		330,717		300,000		330,000		330,000	330,000
Total Property Taxes		17,267,736		19,548,006		22,843,234		22,544,479		22,544,479	22,544,479
Bond and Note		0		0		0		6,309,624		6,309,624	6,309,624
Miscellaneous		659,621		569,619		473,634		163,680		163,680	163,680
Total External Revenues		659,621		569,619		473,634		6,473,304		6,473,304	6,473,304
Beginning Fund Balance		6,362,667		5,446,567		6,400,952		4,734,950		4,734,950	4,734,950
TOTAL RESOURCES	\$	24,290,024	\$	25,564,192	\$	29,717,820	\$	33,752,733	\$	33,752,733	\$ 33,752,733
REQUIREMENTS											
External Materials & Services		0		0		55,227		0		0	0
Total Bureau Expenditures	_	0		0		55,227		0		0	0
Bond Expenses		18,843,457		19,163,240		24,927,643		22,708,159		22,708,159	22,708,159
Debt Service Reserves		0		0		4,734,950		11,044,574		11,044,574	11,044,574
Total Fund Requirements		18,843,457		19,163,240		29,662,593		33,752,733		33,752,733	33,752,733
Ending Fund Balance		5,446,567	_	6,400,952		0		0		0	0
TOTAL REQUIREMENTS	\$	24,290,024	\$	25,564,192	\$	29,717,820	\$	33,752,733	\$	33,752,733	\$ 33,752,733

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the River District Urban Renewal District. Specifically, 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

River District Urban Renewal Area Debt Redemption Fund

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Urban Renewal & Redevelopment Bonds, 2003 Series A (Tax- Exempt)						
06/26/2003 - Due 06/15	33,180,000					
00/20/2000 200 00/10	00,100,000	2009/10	-		1,617,405	1,617,40
		2010/11			1,617,405	1,617,40
		2011/12			1,617,405	1,617,40
		2012/13			1,617,405	1,617,40
		2013/14	121		1,617,405	1,617,40
		2014/15	2,435,000	multiple	1,617,405	4,052,40
		2015/16	3,225,000	multiple	1,508,693	4,733,69
		2016/17	3,385,000	5.00%	1,349,845	4,734,84
		2017/18	3,550,000	multiple	1,180,595	4,730,59
		2018/19	3,725,000	5.00%	1,006,200	4,731,20
		2019/20	3,915,000	5.00%	819,950	4,734,95
		2020/21	4,110,000	5.00%	624,200	4,734,20
		2021/22	4,315,000	multiple	418,700	4,733,70
		2022/23	4,520,000	multiple	212,100	4,732,10
=		TOTAL	33,180,000		16,824,713	50,004,7
Urban Renewal & Redevelopment Bonds, 2003 Series B (Taxable)						
06/26/2003 - Due 06/15	00 760 000					
06/26/2003 - Due 06/15	28,760,000	0000/10	0.570.000	0.050/	544,340	0 114 0
		2009/10 2010/11	2,570,000	3.35% 3.60%		3,114,34
			2,655,000	3.80%	458,245	3,113,24
		2011/12	2,750,000		362,665	3,112,66
		2012/13	2,855,000	3.92%	258,165 146,249	3,113,16
		2013/14 2014/15	2,970,000 655,000	4.02% 4.10%	26,855	3,116,24 681,85
-		TOTAL	14,455,000	4.1070	1,796,519	16,251,51
Estimated - Du Jour and Line of						
Credit	17 070 050					
	17,372,852	2009/10	17,372,852	variable	603,562	17,976,41
		2000,10	17,372,852	tanabio	603,562	17,976,41
COMBINED DEBT SERVICE						
	79,312,852					
		2009/10	19,942,852		2,765,307	22,708,15
		2010/11	2,655,000		2,075,650	4,730,65
		2011/12	2,750,000		1,980,070	4,730,07
		2012/13	2,855,000		1,875,570	4,730,57
		2013/14	2,970,000		1,763,654	4,733,65
		2014/15	3,090,000		1,644,260	4,734,26
		2015/16	3,225,000		1,508,693	4,733,69
		2016/17	3,385,000		1,349,845	4,734,84
		2017/18	3,550,000		1,180,595	4,730,59
		2018/19	3,725,000		1,006,200	4,731,20
		2019/20	3,915,000		819,950	4,734,95
		2020/21	4,110,000		624,200	4,734,20
		2021/22	4,315,000		418,700	4,733,70
		2022/23	4,520,000		212,100	4,732,10
TAL FUND DEBT SERVICE			\$ 65,007,852		\$ 19,224,794	\$ 84,232,64

South Park Blocks Redemption Fund

Community Development Service Area

2	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Current Property Taxes		7,172,360	7,056,842	7,044,058	7,158,437	7,158,437	7,158,437
Prior Year Property Taxes		168,621	156,265	50,000	157,000	157,000	157,000
Total Property Taxes		7,340,981	7,213,107	7,094,058	7,315,437	7,315,437	7,315,437
Miscellaneous		137,031	105,604	201,913	36,211	203,678	203,678
Total External Revenues		137,031	105,604	201,913	36,211	203,678	203,678
Beginning Fund Balance		173,775	266,816	0	8,373,346	8,373,346	8,373,346
TOTAL RESOURCES	\$	7,651,787	\$ 7,585,527	\$ 7,295,971	\$ 15,724,994	\$ 15,892,461	\$ 15,892,461
REQUIREMENTS							
External Materials & Services		0	0	0	464,844	361,284	361,284
Total Bureau Expenditures	-	0	0	0	464,844	361,284	361,284
Bond Expenses		7,384,971	6,644,026	7,295,971	6,886,804	7,157,831	7,157,831
Debt Service Reserves		0	0	0	8,373,346	8,373,346	8,373,346
Total Fund Requirements		7,384,971	6,644,026	7,295,971	15,260,150	15,531,177	15,531,177
Ending Fund Balance		266,816	941,501	0	0	0	0
TOTAL REQUIREMENTS	\$	7,651,787	\$ 7,585,527	\$ 7,295,971	\$ 15,724,994	\$ 15,892,461	\$ 15,892,461

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the South Park Blocks Urban Renewal District. Specifically, this fund accounts for 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency Off

Office of Management and Finance, Financial Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

The final long term bonds were issued for this urban renewal area in July 2008 and a cash reserve was established. The initial reserve was funded from proceeds of the bonds and unspent tax increment collections.

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South Park E	Blocks	Redemption	Fund
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Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Urban Renewal & Redevelopment	Bonds, 2000 Serie	s B (Taxable)				
10/15/2000 - Due 06/15	16,560,000					
		2009/10	1,955,000	7.19%	479,756	2,434,75
		2010/11	2,095,000	7.24%	339,191	2,434,19
		2011/12	2,250,000	7.29%	187,513	2,437,51
		2012/13	320,000	7.34%	23,488	343,48
		TOTAL	6,620,000		1,029,948	7,649,94
Urban Renewal & Redevelopment	Bonds, 2008 Serie	s A (Taxable)				
7/16/2008 - Due 06/15	34,580,000					
	,,	2009/10	1,190,000	4.33%	1,932,074	3,122,07
		2010/11	1,270,000	4.77%	1,880,523	3,150,52
		2011/12	1,315,000	5.12%	1,819,919	3,134,9
		2012/13	3,485,000	5.27%	1,752,565	5,237,56
		2013/14	4,015,000	6.03%	1,568,835	5,583,83
		2014/15	4,250,000	6.03%	1,326,691	5,576,69
		2015/16	4,510,000	6.03%	1,070,373	5,580,3
		2016/17	4,780,000	6.03%	798,375	5,578,3
		2017/18	5,070,000	6.03%	510,093	5,580,09
		2018/19	3,360,000	6.08%	204,322	3,564,32
		TOTAL	33,245,000		12,863,770	46,108,77
Urban Renewal & Redevelopment	and Refunding Bo	nds. 2008 Series	B (Tax-Exempt)			
7/16/2008 - Due 06/15	32,020,000	,	- (
1110,2000 200 00,10	02,020,000	2009/10		0.00%	1,601,000	1,601,00
		2010/11	2.00 2.00	0.00%	1,601,000	1,601,00
		2011/12		0.00%	1,601,000	1,601,00
		2012/13		0.00%	1,601,000	1,601,00
		2013/14		0.00%	1,601,000	1,601,00
		2014/15	÷.	0.00%	1,601,000	1,601,00
		2015/16	30	0.00%	1,601,000	1,601,00
		2016/17	350	0.00%	1,601,000	1,601,00
		2017/18		0.00%	1,601,000	1,601,00
		2018/19	5,330,000	5.00%	1,601,000	6,931,00
		2019/20	5,845,000	5.00%	1,334,500	7,179,50
		2020/21	4,060,000	5.00%	1,042,250	5,102,25
		2021/22	4,265,000	5.00%	839,250	5,104,25
		2022/23	4,480,000	5.00%	626,000	5,106,00
		2023/24	8,040,000	5.00%	402,000	8,442,00
		TOTAL	32,020,000		20,254,000	52,274,00
COMBINED DEBT SERVICE						
	83,160,000					
		2009/10	3,145,000		4,012,830	7,157,83
		2010/11	3,365,000		3,820,714	7,185,71
		2011/12	3,565,000		3,608,432	7,173,43
		2012/13	3,805,000		3,377,053	7,182,05
		2013/14	4,015,000		3,169,835	7,184,83
		2014/15	4,250,000		2,927,691	7,177,69
		2015/16	4,510,000		2,671,373	7,181,37
		2016/17	4,780,000		2,399,375	7,179,37
		2017/18	5,070,000		2,111,093	7,181,09
		2018/19	8,690,000		1,805,322	10,495,32
		2019/20	5,845,000		1,334,500	7,179,50
		2020/21	4,060,000		1,042,250	5,102,25
		2021/22	4,265,000		839,250	5,104,25
		2022/23	4,480,000		626,000	5,106,00
		2023/24	8,040,000		402,000	8,442,00

Tax Increment Financing Reimbursement Fund

Community Development Service Area

		tual)06–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES							
Local		0	0	0	697,416	814,874	814,874
Total External Revenues		0	0	0	697,416	814,874	814,874
Fund Transfers - Revenue		0	0	0	0	50,000	50,000
Total Internal Revenues	-	0	0	0	0	50,000	50,000
TOTAL RESOURCES	\$	0 9	6 03	\$0	\$ 697,416	\$ 864,874	\$ 864,874
REQUIREMENTS							
Personal Services		0	0	0	0	181,632	181,632
External Materials & Services		0	0	0	596,780	226,840	226,840
Internal Materials & Services		0	0	0	100,636	456,402	456,402
Total Bureau Expenditures		0	0	0	697,416	864,874	864,874
TOTAL REQUIREMENTS	\$	0 5	6 0 5	\$ 0	\$ 697,416	\$ 864,874	\$ 864.874

FUND OVERVIEW

Structure

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

Managing Agency Portland Housing Bureau

SIGNIFICANT CHANGES FROM PRIOR YEAR

This is a new fund that will facilitate the tracking of tax increment financing reimbursements from the Portland Development Commission to the Portland Housing Bureau for program costs.

Community Development Service Area

	Actual FY 2006-07	Actual FY 2007–08	1	Revised FY 2008–09		roposed 2009–10		Approved FY 2009–10	I	Adopted FY 2009–10
RESOURCES										
Current Property Taxes	14,206,427	14,034,060		10,397,010	1	0,204,558		10,204,558		10,204,558
Prior Year Property Taxes	343,516	312,898		330,000		312,000		312,000		312,000
Total Property Taxes	 14,549,943	14,346,958		10,727,010	1	0,516,558	_	10,516,558		10,516,558
Bond and Note	0	18,522,792		0		0		0		0
Miscellaneous	372,203	327,433		422,131		124,068		124,068		124,068
Total External Revenues	 372,203	18,850,225		422,131		124,068		124,068		124,068
Beginning Fund Balance	2,015,815	2,144,861		7,004,576		6,546,500		6,546,500		6,546,500
TOTAL RESOURCES	\$ 16,937,961	\$ 35,342,044	\$	18,153,717	\$ 1	7,187,126	\$	17,187,126	\$	17,187,126
REQUIREMENTS										
External Materials & Services	0	0		1,408,797		445,462		445,462		445,462
Total Bureau Expenditures	 0	0		1,408,797		445,462		445,462		445,462
Bond Expenses	14,793,100	28,359,442		10,198,420	1	0,195,164		10,195,164		10,195,164
Debt Service Reserves	0	6,982,602		6,546,500		6,546,500		6,546,500		6,546,500
Total Fund Requirements	 14,793,100	35,342,044		16,744,920	1	6,741,664		16,741,664		16,741,664
Ending Fund Balance	2,144,861	0		0		0		0		0
TOTAL REQUIREMENTS	\$ 16,937,961	\$ 35,342,044	\$	18,153,717	\$ 1	7,187,126	\$	17,187,126	\$	17,187,126

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Downtown Waterfront Urban Renewal District. Specifically, 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

Waterfront Renewal Bond Sinking Fund

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I	
Urban Renewal & Redevelopment Bonds, 2000 Series A							
10/15/2000 - Due 6/15	33,060,000						
	, , ,	2009/10	12		1,866,274	1,866,27	
		2010/11	-		1,866,274	1,866,2	
		2011/12			1,866,274	1,866,2	
		2012/13	170,000	5.10%	1,866,274	2,036,2	
		2013/14	3,960,000	5.59%	1,857,604	5,817,6	
		2014/15	4,185,000	5.55%	1,636,298	5,821,2	
		2015/16	4,415,000	5.70%	1,404,228	5,819,2	
		2016/17	4,665,000	5.75%	1,152,515	5,817,5	
		2017/18	4,935,000	5.70%	884,465	5,819,4	
		2018/19	5,215,000	5.75%	603,188	5,818,1	
-		2019/20 TOTAL	5,515,000 33,060,000	5.50%	<u>303,325</u> 15,306,716	<u>5,818,3</u> 48,366,7	
		IOIAL	33,000,000		15,500,710	40,000,7	
rban Renewal & Redevelopment onds, 2000 Series B							
10/15/2000 - Due 6/15	24,970,000						
		2009/10	2,995,000	7.26%	956,868	3,951,8	
		2010/11	3,215,000	7.26%	739,431	3,954,4	
_		2011/12	3,445,000	7.26%	506,022	3,951,0	
		2012/13	3,525,000	7.26%	255,915	3,780,9	
		TOTAL	13,180,000		2,458,236	15,638,2	
rban Renewal & Redevelopment onds, 2008 Series A							
04/22/08 - Due 6/15	50,165,000						
		2009/10	1,655,000	3.72%	2,722,022	4,377,0	
		2010/11	1,715,000	4.17%	2,660,456	4,375,4	
		2011/12	1,790,000	4.47%	2,588,941	4,378,9	
		2012/13	1,870,000	4.67%	2,508,928	4,378,9	
		2013/14	1,960,000	4.96%	2,421,599	4,381,5	
		2014/15	2,050,000	5.11%	2,324,383	4,374,3	
		2015/16	2,160,000	5.21%	2,219,628	4,379,6	
		2016/17	2,275,000	5.31%	2,107,092	4,382,0	
		2017/18 2018/19	2,390,000 2,520,000	5.36% 6.30%	1,986,289	4,376,2 4,378,1	
		2019/20	2,680,000	6.30%	1,858,185 1,699,425	4,378, 4,379,4	
		2020/21	5,415,000	6.30%	1,530,585	6,945,5	
		2021/22	5,760,000	6.30%	1,189,440	6,949,4	
		2022/23	6,120,000	6.30%	826,560	6,946,5	
		2023/24	7,000,000	6.30%	441,000	7,441,0	
-		TOTAL	47,360,000		29,084,530	76,444,5	
COMBINED DEBT SERVICE							
	108,195,000						
		2009/10	4,650,000		5,545,164	10,195,1	
		2010/11	4,930,000		5,266,161	10,196,1	
		2011/12	5,235,000		4,961,236	10,196,2	
		2012/13	5,565,000		4,631,116	10,196,1	
		2013/14	5,920,000		4,279,202	10,199,2	
		2014/15	6,235,000		3,960,680	10,195,6	
		2015/16	6,575,000		3,623,855	10,198,8	
		2016/17	6,940,000		3,259,607	10,199,6	
		2017/18	7,325,000		2,870,754	10,195,7	
		2018/19	7,735,000		2,461,373	10,196,3	
		2019/20	8,195,000		2,002,750	10,197,7	
TAL FUND DEBT SERVICE			\$ 93,600,000		\$ 46,849,482	\$ 140,449,4	

Willamette Industrial Urban Renewal Area Debt Service Fund

Community Development Service Area

	Actual 2006-07	Actual FY 2007-08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES						
Current Property Taxes	79,579	361,790	689,519	701,317	701,317	701,317
Prior Year Property Taxes	0	1,074	1,000	2,000	2,000	2,000
Total Property Taxes	79,579	362,864	690,519	703,317	703,317	703,317
Miscellaneous	2,234	6,243	10,939	3,481	3,481	3,481
Total External Revenues	2,234	6,243	10,939	3,481	3,481	3,481
Beginning Fund Balance	 0	81,813	10,896	0	0	0
TOTAL RESOURCES	\$ 81,813	\$ 450,920	\$ 712,354	\$ 706,798	\$ 706,798	\$ 706,798
REQUIREMENTS						
Bond Expenses	0	440,045	712,354	706,798	706,798	706,798
Total Fund Requirements	 0	440,045	712,354	706,798	706,798	706,798
Ending Fund Balance	 81,813	10,875	0	0	0	0
TOTAL REQUIREMENTS	\$ 81,813	\$ 450,920	\$ 712,354	\$ 706,798	\$ 706,798	\$ 706,798

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing public improvements in the Willamette Industrial Urban Renewal District. Specifically, this fund will account for 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 Portland Development Commission serves as the City's agent for developing and managing urban renewal districts, which have played a major role in keeping Portland one of America's most livable and vital cities. The primary funding source for improvements to urban renewal areas is tax increment proceeds and program income derived from the investment of tax increment funds.

Managing Agency

					D	ebt Redemp	tion	Schedul
Bond Description	Amount Issued	Fiscal Year	Р	rincipal	Coupon	Interest		Total P+I
Estimated - Du Jour and Line of Credit								
	706,298							
		2009/10		706,298	variable	500		706,798
OTAL FUND DEBT SERVICE			\$	706,298		\$ 500	\$	706,798



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FUND SUMMARY

Gas Tax Bond Redemption Fund

Transportation and Parking Service Area

Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
1,020	814	0	0	0	0
1,020	814	0	0	0	0
6,662,760	2,507,120	2,029,957	1,133,458	1,133,458	1,133,458
6,662,760	2,507,120	2,029,957	1,133,458	1,133,458	1,133,458
3,775	4,635	4,855	4,717	4,717	4,717
\$ 6,667,555	\$ 2,512,569	\$ 2,034,812	\$ 1,138,175	\$ 1,138,175	\$ 1,138,175
0	0	0	4,717	4,717	4,717
6,662,920	2,508,984	2,029,957	1,133,458	1,133,458	1,133,458
6,662,920	2,508,984	2,029,957	1,138,175	1,138,175	1,138,175
4,635	3,585	4,855	0	0	0
\$ 6,667,555	\$ 2,512,569	\$ 2,034,812	\$ 1,138,175	\$ 1,138,175	\$ 1,138,175
	FY 2006-07 1,020 1,020 6,662,760 3,775 5 6,667,555 6,667,555 6 ,662,920 6,662,920 6,662,920 4,635	FY 2006-07 FY 2007-08 1,020 814 1,020 814 1,020 814 6,662,760 2,507,120 6,662,760 2,507,120 3,775 4,635 6,667,555 2,512,569 0 0 6,662,920 2,508,984 6,662,920 2,508,984 6,662,920 2,508,984 4,635 3,585	FY 2006-07 FY 2007-08 FY 2008-09 1,020 814 0 1,020 814 0 1,020 814 0 6,662,760 2,507,120 2,029,957 6,662,760 2,507,120 2,029,957 3,775 4,635 4,855 \$ 6,667,555 2,512,569 2,034,812 0 0 0 6,662,920 2,508,984 2,029,957 6,662,920 2,508,984 2,029,957 6,662,920 2,508,984 2,029,957 4,635 3,585 4,855	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 1,020 814 0 0 1,020 814 0 0 6,662,760 2,507,120 2,029,957 1,133,458 3,775 4,635 4,855 4,717 6,662,750 2,512,569 2,034,812 1,138,175 6,662,920 2,508,984 2,029,957 1,133,458 6,662,920 2,508,984 2,029,957 1,133,458 6,662,920 2,508,984 2,029,957 1,138,175 4,635 3,585 4,855 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2009-10 1,020 814 0 0 0 1,020 814 0 0 0 6,662,760 2,507,120 2,029,957 1,133,458 1,133,458 6,662,760 2,507,120 2,029,957 1,133,458 1,133,458 3,775 4,635 4,855 4,717 4,717 \$ 6,667,555 \$ 2,512,569 \$ 2,034,812 \$ 1,138,175 \$ 1,138,175 0 0 0 4,717 4,717 6,662,920 2,508,984 2,029,957 1,133,458 1,133,458 6,662,920 2,508,984 2,029,957 1,138,175 1,133,458 6,662,920 2,508,984 2,029,957 1,138,175 1,138,175 4,635 3,585 4,855 0 0

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to the debt financing of Bureau of Transportation projects. Resources include gas tax revenues, which consist of the City's share of the state and county collections.

Managing Agency

Bureau of Transportation

Gas Tax Bond Redemption Fund

Debt Redemption Schedule

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+1
Gas Tax Revenue Bonds, 1998						
Series A						
06/01/1998 - Due 6/1	3,070,000					
	_,,	2009/10	160,000	4.60%	83,515	243,51
		2010/11	160,000	4.70%	76,155	236,15
		2011/12	170,000	4.75%	68,635	238,63
		2012/13	180,000	4.80%	60,560	240,50
		2013/14	190,000	4.80%	51,920	241,92
		2014/15	200,000	4.90%	42,800	242,80
		2015/16	200,000	5.00%	33,000	233,00
		2016/17	220,000	5.00%	23,000	243,00
		2017/18	240,000	5.00%	12,000	252,00
		TOTAL	1,720,000		451,585	2,171,5
Gas Tax Revenue Refunding						
Bonds, 2005 Series A						
03/17/2005 - Due 6/1	4,400,000					
03/17/2003 - Due 0/1	4,400,000	2009/10	410,000	3.00%	106,523	516,5
		2010/11	420,000	3.15%	94,223	514,2
		2011/12	430.000	3.25%	80,993	510,9
		2012/13	450,000	3.35%	67,018	517,0
		2013/14	460,000	3.50%	51,943	511,94
		2014/15	480,000	3.60%	35,843	515,84
		2014/15	495,000	3.75%	18,563	513,5
		TOTAL	3,145,000	0.7570	455,103	3,600,10
Estimated - Line of Credit						
	Variable					
	Variable	2009/10	284,420	variable	88,198	372,6
		2000/10	284,420	Turiubio	88,198	372,6
COMBINED DEBT SERVICE						
	7,470,000					
	1,710,000					8
		2009/10	854,420		278,236	1,132,65
		2010/11	580,000		170,378	750,3
		2011/12	600,000		149,628	749,6
		2012/13	630,000		127,578	757,5
		2013/14	650,000		103,863	753,8
		2014/15	680,000		78,643	758,64
		2015/16	695,000		51,563	746,5
		2016/17	220,000		23,000	243,00
		2017/18	240,000		12,000	252,00
TAL FUND DEBT SERVICE			\$ 5,149,420		\$ 994,886	\$ 6,144,30

FUND SUMMARY

Closed - Parking Facilities Debt Redemption Fund

Transportation and Parking Service Area

	F	Actual Y 2006-07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Miscellaneous		31	28	0	0	0	0
Total External Revenues		31	28	0	0	0	0
Fund Transfers - Revenue		3,075,050	3,083,788	3,071,375	0	0	0
Total Internal Revenues		3,075,050	3,083,788	3,071,375	0	0	0
Beginning Fund Balance		584	614	0	0	0	0
TOTAL RESOURCES	\$	3,075,665	\$ 3,084,430	\$ 3,071,375	\$ 0	\$0	\$0
REQUIREMENTS							
Bond Expenses		3,075,051	3,083,788	3,071,375	0	0	0
Total Fund Requirements		3,075,051	3,083,788	3,071,375	0	0	0
Ending Fund Balance		614	642	0	0	0	0
TOTAL REQUIREMENTS	\$	3,075,665	\$ 3,084,430	\$ 3,071,375	\$ 0 3	\$ 0 :	\$0

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing infrastructure improvements associated with the City's parking system and for the Portland Streetcar project. Specifically, this fund accounts for resources derived from parking facilities, and the allocation thereof, to pay principal and interest on bonded indebtedness associated with financing these improvements.

Managing Agency Bureau of Transportation

SIGNIFICANT CHANGES FROM PRIOR YEAR

The fund is closing in FY 2009-10. Future debt payments will be made from the Parking Facilities Fund.

Parking Facilities Fund

Transportation and Parking Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Charges for Services	11,081,713	11,318,124	11,717,951	11,700,000	11,700,000	11,700,000
Bond and Note	2,306,000	0	0	0	0	0
Miscellaneous	389,221	463,742	517,562	353,000	353,000	353,000
Total External Revenues	13,776,934	11,781,866	12,235,513	12,053,000	12,053,000	12,053,000
Fund Transfers - Revenue	0	0	0	0	0	3,535
Interagency Revenue	706,236	709,821	779,372	772,108	772,108	772,108
Total Internal Revenues	706,236	709,821	779,372	772,108	772,108	775,643
Beginning Fund Balance	3,429,137	8,743,608	10,291,231	11,353,675	11,353,675	11,353,675
TOTAL RESOURCES	\$ 17,912,307	\$ 21,235,295	\$ 23,306,116	\$ 24,178,783	\$ 24,178,783	\$ 24,182,318
REQUIREMENTS						
Personal Services	0	0	0	121,247	121,247	121,247
External Materials & Services	3,143,194	3,583,461	7,827,841	4,439,626	4,439,626	4,439,626
Internal Materials & Services	1,775,084	1,986,896	4,192,675	5,759,581	5,759,581	5,759,581
Capital Expenses	0	266,787	0	0	0	0
Total Bureau Expenditures	4,918,278	5,837,144	12,020,516	10,320,454	10,320,454	10,320,454
Contingency	0	0	6,096,771	7,280,428	7,280,428	7,286,035
Fund Transfers - Expense	4,250,421	4,259,087	5,188,829	3,502,626	3,502,626	3,500,554
Bond Expenses	0	0	0	3,075,275	3,075,275	3,075,275
Total Fund Requirements	4,250,421	4,259,087	11,285,600	13,858,329	13,858,329	13,861,864
Ending Fund Balance	8,743,608	11,139,064	0	0	0	0
TOTAL REQUIREMENTS	\$ 17,912,307	\$ 21,235,295	\$ 23,306,116	\$ 24,178,783	\$ 24,178,783	\$ 24,182,318

FUND OVERVIEW

SmartPark Garage System	The Parking Facilities Fund supports the operation and maintenance of the City-owned parking garages in the SmartPark Garage System. The SmartPark Garage System's primary purpose is to provide convenient and economical short-term parking in the downtown area, as a way to enhance economic vitality and encourage businesses to locate and remain in the heart of the city.
	These downtown garage facilities house 3,825 parking spaces and 71,803 square feet of commercial space. The facilities include the following: Third & Alder Garage, Fourth & Yamhill Garage, Naito & Davis Garage, Tenth & Yamhill Garage, O'Bryant Square Garage, and First & Jefferson Garage. The Parking Facilities Fund also manages the Station Place Garage for the Portland Development Commission.
Transportation Program Support	From FY 1998-99 to FY 2008-09, the fund made transfers to the Parking Facilities Debt Redemption Fund for the annual debt payments on \$29 million of the bonded debt incurred for the construction of the Portland Streetcar, a transportation initiative aimed at relieving traffic congestion and enhancing the livability of the downtown area. The Parking Facilities Fund also makes an annual transfer to the Bureau of Transportation for operating support and downtown marketing.
Managing Agency	Bureau of Transportation
SIGNIFICANT CHAI	NGES FROM PRIOR YEAR

A rate increase for the Smartpark garages is budgeted for FY 2009-10, which is expected to raise \$1.5 million in revenue. The additional revenue will be transferred to the Transportation Operating Fund to help offset a shortfall in gas tax revenue.

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In FY 2009-10, the Parking Facilities Debt Redemption Fund was closed, and the responsibility for repayment of the debt incurred was transferred to the Parking Facilities Fund. To reflect this change, the \$3.1 million dollar payment was moved from a fund transfer expense to the Parking Facilities Debt Redemption Fund to a bond expense in the Parking Facilities Fund.

				De	binedempi	ion Schedu
Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Parking System Revenue Refundi	na Bonds 2001 Se	ries A				
08/15/2001 - Due 04/01	10,200,000					
	10,200,000	2009/10	870,000	4.00%	111,375	981,375
		2010/11	905,000	4.00%	76,575	981,575
		2011/12	465,000	4.25%	40,375	505,375
		2012/13	485,000	4.25%	20,613	505,613
		TOTAL	2,725,000		248,938	2,973,938
Limited Tax Revenue Refunding B	onds, 2009 Series	A (Central City S	streetcar)			
04/15/1999 - Due 04/01	29,160,000					
		2009/10	1,260,000	1.00%	623,940	1,883,940
		2010/11	1,165,000	4.00%	711,975	1,876,975
		2011/12	1,210,000	2.50%	665,375	1,875,37
		2012/13	1,240,000	2.50%	635,125	1,875,12
		2013/14	1,275,000	2.50%	604,125	1,879,12
		2014/15	1,310,000	2.50%	572,250	1,882,25
		2015/16	1,340,000	2.50%	539,500	1,879,50
		2016/17	1,370,000	4.00%	506,000	1,876,00
		2017/18	1,425,000	4.00%	451,200	1,876,20
		2018/19	1,485,000	4.00%	394,200	1,879,20
		2019/20	1,550,000	4.00%	334,800	1,884,80
		2020/21	1,600,000	4.00%	272,800	1,872,80
		2021/22	1,675,000	4.00%	208,800	1,883,80
		2022/23	1,740,000	4.00%	141,800	1,881,80
		2023/24	1,805,000	4.00%	72,200	1,877,20
		TOTAL	21,450,000		6,734,090	28,184,09
COMBINED DEBT SERVICE						
	39,360,000					
		2009/10	2,130,000		735,315	2,865,31
		2010/11	2,070,000		788,550	2,858,550
		2011/12	1,675,000		705,750	2,380,750
		2012/13	1,725,000		655,738	2,380,738
		2013/14	1,275,000		604,125	1,879,125
		2014/15	1,310,000		572,250	1,882,250
		2015/16	1,340,000		539,500	1,879,500
		2016/17	1,370,000		506,000	1,876,000
		2017/18	1,425,000		451,200	1,876,200
		2018/19	1,485,000		394,200	1,879,200
		2019/20	1,550,000		334,800	1,884,800
		2020/21	1,600,000		272,800	1,872,800
		2021/22	1,675,000		208,800	1,883,800
		2022/23	1,740,000		141,800	1,881,800
		2023/24	1,805,000		72,200	1,877,200
TAL FUND DEBT SERVICE			\$ 24,175,000	\$		\$ 31,158,027

Debt Redemption Schedule

Private for Hire Transportation Safety Fund

Transportation and Parking Service Area

	F١	Actual 2006–07	Actual FY 2007–08		Revised FY 2008–09	Proposed FY 2009–10	Approved FY 200910	Adopted FY 2009–10
RESOURCES								
Licenses & Permits		5,158	102,440)	89,890	90,870	90,870	90,870
Miscellaneous		87,888	4,489	9	2,490	2,490	2,490	2,490
Total External Revenues		93,046	106,929	9	92,380	93,360	93,360	93,360
Beginning Fund Balance		26,343	57,502	2	0	0	0	0
TOTAL RESOURCES	\$	119,389	\$ 164,43	1\$	92,380	\$ 93,360	\$ 93,360	\$ 93,360
REQUIREMENTS								
External Materials & Services		22,999	10,800	0	70,000	69,595	69,595	69,595
Internal Materials & Services		12,000	14,000	0	13,794	14,208	14,208	14,208
Total Bureau Expenditures		34,999	24,800	0	83,794	83,803	83,803	83,803
Contingency		0	()	8,168	8,168	8,168	8,168
Fund Transfers - Expense		26,888	1,012	2	418	1,389	1,389	1,389
Total Fund Requirements		26,888	1,012	2	8,586	9,557	9,557	9,557
Ending Fund Balance		57,502	138,619	9	0	0	0	0
TOTAL REQUIREMENTS	\$	119,389	\$ 164,43	1\$	92,380	\$ 93,360	\$ 93,360	\$ 93,360

FUND OVERVIEW

The Private for Hire Transportation Safety Fund was created to provide a grant program for the purchase and replacement of cameras for Portland area taxicabs. This fund was established by Ordinance #177794 passed by Council August 6, 2003.

The initial purchase of the cameras was funded with a one-time loan from the General Fund of \$205,000. The ongoing source of revenue for repayment of the loan, and replacement funds for future camera purchases, comes from an increase in taxicab and limited passenger transportation fees. The final payment to the General Fund was made in FY 2006-07.

Managing Agency Office of Management & Finance, Revenue Bureau

Transportation Operating Fund

Transportation and Parking Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Licenses & Permits	1,280,695	1,483,501	1,277,425	1,084,336	1,084,336	1,084,336
Charges for Services	31,303,155	32,519,774	32,773,238	32,902,805	32,902,805	32,902,805
Grants	1,600	0	0	71,933,329	71,933,329	71,933,329
State	48,073,303	32,163,846	27,160,600	21,960,000	21,960,000	21,960,000
Local	45,558,406	27,474,387	45,782,199	19,776,881	19,776,881	19,776,881
Bond and Note	3,498,063	17,058,553	2,645,000	2,184,000	2,184,000	2,184,000
Miscellaneous	3,543,833	2,794,290	2,525,447	4,382,869	4,382,869	4,473,607
Total External Revenues	133,259,055	113,494,351	112,163,909	154,224,220	154,224,220	154,314,958
Fund Transfers - Revenue	44,732,455	24,289,193	17,286,826	37,754,298	37,754,298	37,823,899
Interagency Revenue	21,384,878	25,424,692	27,471,627	30,507,279	30,507,279	30,540,279
Total Internal Revenues	66,117,333	49,713,885	44,758,453	68,261,577	68,261,577	68,364,178
Beginning Fund Balance	29,471,441	21,805,638	33,407,180	21,641,887	21,641,887	21,641,887
TOTAL RESOURCES	\$ 228,847,829	\$ 185,013,874	\$ 190,329,542	\$ 244,127,684	\$ 244,127,684	\$ 244,321,023
REQUIREMENTS						
Personal Services	56,752,387	59,061,060	64,701,105	62,312,915	62,351,236	62,700,652
External Materials & Services	31,821,570	57,121,703	42,765,056	59,043,924	59,005,603	58,994,925
Internal Materials & Services	21,213,588	21,772,682	23,923,361	24,998,946	24,998,946	24,947,994
Capital Expenses	65,349,361	13,430,984	17,552,812	75,442,616	75,442,616	75,542,616
Total Bureau Expenditures	175,136,906	151,386,429	148,942,334	221,798,401	221,798,401	222,186,187
Contingency	0	0	29,186,597	8,967,005	8,967,005	8,813,350
Fund Transfers - Expense	14,756,401	11,228,031	10,102,111	8,031,023	8,031,023	7,990,231
Bond Expenses	17,148,884	2,118,539	2,088,500	5,331,255	5,331,255	5,331,255
Bond Issuance Costs	0	43,136	10,000	0	0	0
Total Fund Requirements	31,905,285	13,389,706	41,387,208	22,329,283	22,329,283	22,134,836
Ending Fund Balance	21,805,638	20,237,739	0	0	0	0
TOTAL REQUIREMENTS	\$ 228,847,829	\$ 185,013,874	\$ 190,329,542	\$ 244,127,684	\$ 244,127,684	\$ 244,321,023

FUND OVERVIEW

The Transportation Operating Fund accounts for all revenues and expenditures related to transportation operations, maintenance, and capital improvements 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 of these are from the Bureau of Environmental Services for maintenance of the sewer system; the General Fund for streetlights, and the bureau's share of utility license fees; and from the Local Improvement District Construction Fund for work associated with local improvement districts.

Managing Agency Bureau of Transportation

SIGNIFICANT CHANGES FROM PRIOR YEAR

The Transportation Operating Fund increased by approximately \$54 million from FY 2008-09 to FY 2009-10. The change is attributable to an increase in capital projects. Major capital projects include \$32.7 million for the Portland Streetcar Eastside Extension improvements, \$10.0 million for streetcars, \$10.7 million for projects funded by federal stimulus appropriation, and \$13.6 million for East Burnside.

For the Adopted Budget, the bureau had to make significant cuts to services due to shortfalls in general transportation revenues (GTR). The bureau also increased cost-of-service fees, parking meter rates and hours, and parking garage rates to backfill the loss of GTR, and increase affordable transportation programs, mall maintenance efforts, downtown marketing, and contract paving.

	Amount	5				
Bond Description	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2007 Series B (Transit Mall Revitaliz- tion Project)						
08/02/2007 - Due 6/1	3,070,000					
		2009/10	1,495,000	4.00%	590,900	2,085,90
		2010/11	1,555,000	4.00%	531,100	2,086,10
		2011/12	1,620,000	5.00%	468,900	2,088,90
		2012/13	1,700,000	4.25%	387,900	2,087,90
		2013/14	1,770,000	4.25%	315,650	2,085,65
		2014/15	1,845,000	4.50%	240,425	2,085,42
		2015/16	1,930,000	4.00%	157,400	2,087,40
		2016/17	2,005,000	4.00%	80,200	2,085,20
TAL FUND DEBT SERVICE			\$ 13,920,000		\$ 2,772,475	\$ 16,692,47

Debt Redemption Schedule

FUND SUMMARY

Transportation Reserve Fund

Transportation and Parking Service Area

2		Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES							
Miscellaneous		37,370	34,638	35,000	35,000	35,000	35,000
Total External Revenues		37,370	34,638	35,000	35,000	35,000	35,000
Fund Transfers - Revenue		0	0	800,000	850,000	850,000	850,000
Total Internal Revenues		0	0	800,000	850,000	850,000	850,000
Beginning Fund Balance		725,883	763,253	796,853	1,632,889	1,632,889	1,632,889
TOTAL RESOURCES	\$	763,253	\$ 797,891	\$ 1,631,853	\$ 2,517,889	\$ 2,517,889	\$ 2,517,889
REQUIREMENTS							
Contingency		0	0	831,853	2,517,889	2,517,889	2,517,889
Total Fund Requirements	_	0	0	831,853	2,517,889	2,517,889	2,517,889
Ending Fund Balance		763,253	797,891	800,000	0	0	0
TOTAL REQUIREMENTS	\$	763,253	\$ 797,891	\$ 1,631,853	\$ 2,517,889	\$ 2,517,889	\$ 2,517,889

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 to maintain current service level programs or buffer the impact of major revenue interruptions, such as those caused by an economic recession. The policy sets this reserve amount at 5% of the Portland Bureau of Transportation's (PBOT's) discretionary Adopted Budget revenues.
- Emergency reserves to fund major one time unexpected requirements, such as those related to a structural failure or road emergency associated with a natural disaster or event. The policy sets this reserve amount at 5% of PBOT's discretionary Adopted Budget appropriations excluding contingency.

Due to slow revenue growth, the reserves have not yet reached the level the policy requires.

Managing Agency Bureau of Transportation

SIGNIFICANT CHANGES FROM PRIOR YEAR

After the snow storm in December 2008, which cost the bureau \$2.5 million, the level of reserves was deemed inadequate. To plan for future storms, the bureau has increased the fund by approximately \$890,000 in FY 2009-10.



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Bonded Debt Interest and Sinking Fund

Legislative, Administrative, and Support Service Area

Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009-10
7,570,898	7,244,002	7,641,412	8,974,646	8,974,646	8,974,646
185,988	168,741	150,000	100,000	100,000	100,000
7,756,886	7,412,743	7,791,412	9,074,646	9,074,646	9,074,646
174,553	148,775	100,000	50,000	50,000	50,000
174,553	148,775	100,000	50,000	50,000	50,000
572,720	719,426	0	0	0	0
\$ 8,504,159	\$ 8,280,944	\$ 7,891,412	\$ 9,124,646	\$ 9,124,646	9,124,646
7,784,733	7,782,611	7,891,412	9,124,646	9,124,646	9,124,646
7,784,733	7,782,611	7,891,412	9,124,646	9,124,646	9,124,646
719,426	498,333	0	0	0	0
\$ 8,504,159	\$ 0.000.044	2 7 901 /10	\$ 0.104 E4E	\$ 9,124,646	9,124,646
	FY 2006-07 7,570,898 185,988 7,756,886 174,553 572,720 \$ 8,504,159 7,784,733 7,784,733 7,784,733	FY 2006-07 FY 2007-08 7,570,898 7,244,002 185,988 168,741 7,756,886 7,412,743 174,553 148,775 174,553 148,775 572,720 719,426 \$ 8,504,159 \$ 8,280,944 7,784,733 7,782,611 7,19,426 498,333	FY 2006-07 FY 2007-08 FY 2008-09 7,570,898 7,244,002 7,641,412 185,988 168,741 150,000 7,756,886 7,412,743 7,791,412 174,553 148,775 100,000 174,553 148,775 100,000 572,720 719,426 0 \$ 8,504,159 8,280,944 7,891,412 7,784,733 7,782,611 7,891,412 719,426 498,333 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 7,570,898 7,244,002 7,641,412 8,974,646 185,988 168,741 150,000 100,000 7,756,886 7,412,743 7,791,412 9,074,646 174,553 148,775 100,000 50,000 174,553 148,775 100,000 50,000 572,720 719,426 0 0 \$ 8,504,159 \$ 8,280,944 \$ 7,891,412 \$ 9,124,646 9,124,646 7,784,733 7,782,611 7,891,412 9,124,646 9,124,646 719,426 498,333 0 0 0	FY 2006-07 FY 2007-08 FY 2008-09 FY 2009-10 FY 2009-10 7,570,898 7,244,002 7,641,412 8,974,646 8,974,646 185,988 168,741 150,000 100,000 100,000 7,756,886 7,412,743 7,791,412 9,074,646 9,074,646 174,553 148,775 100,000 50,000 50,000 572,720 719,426 0 0 0 \$ 8,504,159 \$ 8,280,944 \$ 7,891,412 9,124,646 9,124,646 7,784,733 7,782,611 7,891,412 9,124,646 9,124,646 719,426 498,333 0 0 0 0

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to the financing and refinancing of general obligation bonds issued for the renovation of the City's parks system and Portland Fire & Rescue infrastructure.

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 and Finance, Financial Services

Bonded Debt Interest and Sinking Fund

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Concret Obligation Darks Defined						
General Obligation Parks Refund- ing Bonds, 2001 Series A						
07/01/2001 - Due 6/1	29,810,000					
	20,010,000	2009/10	3,745,000	4.25%	1,170,383	4,915,38
		2010/11	3,900,000	4.50%	1,011,220	4,911,22
		2011/12	4,075,000	5.00%	835,720	4,910,72
		2012/13	4,280,000	4.50%	631,970	4,911,97
		2013/14	4,470,000	4.60%	439,370	4,909,37
7		2014/15	4,675,000	5.00%	233,750	4,908,75
		TOTAL	25,145,000		4,322,413	29,467,41
General Obligation Emergency Facility Bonds, 1999 Series A						
06/01/1999 - Due 6/1	24,500,000					
	, , ,	2009/10	1,200,000	4.90%	757,038	1,957,03
		2010/11	1,250,000	5.00%	698,238	1,948,23
		2011/12	1,310,000	5.00%	635,738	1,945,73
		2012/13	1,370,000	5.00%	570,238	1,940,23
		2013/14	1,440,000	5.13%	501,738	1,941,73
		2014/15	1,510,000	5.13%	427,938	1,937,93
		2015/16	1,580,000	5.13%	350,550	1,930,55
		2016/17	1,660,000	5.13%	269,575	1,929,57
		2017/18	1,750,000	5.13%	184,500	1,934,50
-		2018/19 TOTAL	1,850,000	5.13%	94,813 4,490,363	1,944,81 19,410,36
d		TOTAL	14,920,000		4,430,000	13,410,00
General Obligation Emergency Facility Bonds, 2004 Series A						
01/28/2004 - Due 6/1	13,965,000					
		2009/10	590,000	2.75%	433,424	1,023,42
		2010/11	605,000	3.00%	417,199	1,022,19
		2011/12	625,000	3.13%	399,049	1,024,04
		2012/13	645,000	3.25%	379,518	1,024,51
		2013/14 2014/15	665,000 685,000	3.38% 4.00%	358,555 336,112	1,023,55
	2	2014/15	715,000	4.00%	308,712	1,021,11 1,023,71
		2016/17	740,000	4.00%	280,112	1,020,11
		2017/18	770,000	4.00%	250,512	1,020,51
		2018/19	805,000	4.00%	219,712	1,024,71
		2019/20	835,000	4.00%	187,512	1,022,51
		2020/21	870,000	4.00%	154,112	1,024,11
		2021/22	905,000	4.13%	119,312	1,024,31
		2022/23	940,000	4.20%	81,980	1,021,98
-		2023/24	1,000,000	4.25%	42,500	1,042,50
General Obligation Emergency		TOTAL	11,395,000		3,968,321	15,363,32
Facility Bonds, 2008 Series A						
2/03/2008 - Due 6/1	15,360,000	0000/40		0.000	040.000	4 000 00
		2009/10	280,000	3.00%	948,800	1,228,80
		2010/11	605,000	3.00%	626,485	1,231,48
		2011/12	620,000	3.00%	608,335	1,228,33
		2012/13	640,000	3.00%	589,735	1,229,73
		2013/14	660,000	3.50%	570,535	1,230,53
		2014/15	685,000	3.50%	547,435	1,232,43
		2015/16	705,000	3.50%	523,460	1,228,46
		0010/17	700 000	0 750/	400 705	1 000 70
		2016/17	730,000	3.75%	498,785	1,228,78

Debt Redemption Schedule

Legislative, Administrative, and Support Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2018/19	790,000	4.15%	441,010	1,231,010
		2019/20	825,000	4.25%	408,225	1,233,225
		2020/21	860,000	4.50%	373,163	1,233,163
		2021/22	895,000	4.50%	334,463	1,229,463
		2022/23	935,000	4.50%	294,188	1,229,188
		2023/24	980,000	4.50%	252,113	1,232,113
		2024/25	1,025,000	4.70%	208,013	1,233,013
		2025/26	1,070,000	4.75%	159,838	1,229,838
		2026/27	1,120,000	4.75%	109,013	1,229,013
		2027/28	1,175,000	4.75%	55,813	1,230,813
		TOTAL	15,360,000		8,020,815	23,380,815
COMBINED DEBT SERVICE						
	83,635,000					
	00,000,000					
		2009/10	5,815,000		3,309,644	9,124,644
		2010/11 2011/12	6,360,000		2,753,142	9,113,142
		2011/12	6,630,000 6,935,000		2,478,842 2,171,461	9,108,842 9,106,461
		2012/13	7,235,000		1,870,198	9,105,198
		2013/14	7,555,000		1,545,235	9,100,235
		2015/16	3,000,000		1,182,722	4,182,722
		2016/17	3,130,000		1,048,472	4,178,472
		2017/18	3,280,000		906,422	4,186,422
		2018/19	3,445,000		755,535	4,200,535
		2019/20	1,660,000		595,737	2,255,737
		2020/21	1,730,000		527,275	2,257,275
		2021/22	1,800,000		453,775	2,253,775
		2022/23	1,875,000	ā.	376,168	2,251,168
		2023/24	1,980,000		294,613	2,274,613
		2024/25	1,025,000		208,013	1,233,013
		2025/26	1,070,000		159,838	1,229,838
		2026/27	1,120,000		109,013	1,229,013
		2027/28	1,175,000		55,813	1,230,813
TOTAL FUND DEBT SERVICE			\$ 66,820,000	5	20,801,91 1	\$ 87,621,911

1.3

Closed - Business License Surcharge Fund

Legislative, Administrative, and Support Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Licenses & Permits		1,507,479	3,587,164	1,794,787	0	0	0
Miscellaneous		180,371	66,266	8,464	0	0	0
Total External Revenues		1,687,850	3,653,430	1,803,251	0	0	0
Fund Transfers - Revenue		1,500,000	0	0	0	0	0
Total Internal Revenues		1,500,000	0	0	0	0	0
Beginning Fund Balance		3,244,804	132,070	0	0	0	0
TOTAL RESOURCES	\$	6,432,654	\$ 3,785,500	\$ 1,803,251	\$0	\$0	\$0
REQUIREMENTS							
External Materials & Services		6,000,000	3,000,000	0	0	0	0
Internal Materials & Services		256,466	260,759	302,420	0	0	0
Total Bureau Expenditures		6,256,466	3,260,759	302,420	0	0	0
Fund Transfers - Expense		44,118	16,331	1,500,831	0	0	0
Total Fund Requirements		44,118	16,331	1,500,831	0	0	0
Ending Fund Balance		132,070	508,410	0	0	0	0
TOTAL REQUIREMENTS	\$	6,432,654	\$ 3,785,500	\$ 1,803,251	\$0	\$0	\$ 0

FUND OVERVIEW

The Business License Surcharge Fund was created to provide funding for schools within the City of Portland over a four-year period, from FY 2002-03 through FY 2005-06. Each year the appropriate surcharge rate was calculated to reach total collections for allocation to the school districts of \$38 million net of costs. Since the economy improved by FY 2004-05, collections were sufficient to allow a 0% surcharge rate for tax year 2005. The final payment to the schools on the initial surcharge approved by Council was made in June 2006.

In June 2006, Council passed an ordinance to continue the business license surcharge for tax years 2006 and 2007. The surcharge allowed additional payments of \$6 million and \$3 million to the school districts in June 2007 and June 2008, respectively.

Managing Agency Office of Management & Finance, Revenue Bureau

SIGNIFICANT CHANGES FROM PRIOR YEAR

The fund will be closed in FY 2009-10

Campaign Finance Fund

Legislative, Administrative, and Support Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Miscellaneous	÷	66,141	75,865	75,800	50,000	50,000	50,000
Total External Revenues		66,141	75,865	75,800	50,000	50,000	50,000
Fund Transfers - Revenue		648,000	647,687	320,000	215,784	215,784	0
Total Internal Revenues		648,000	647,687	320,000	215,784	215,784	0
Beginning Fund Balance		925,905	1,615,384	1,467,694	1,311,000	1,311,000	1,311,000
TOTAL RESOURCES	\$	1,640,046	\$ 2,338,936	\$ 1,863,494	\$ 1,576,784	\$ 1,576,784	\$ 1,361,000
REQUIREMENTS							
External Materials & Services		1,000	976,918	937,914	14,100	994,100	748,061
Internal Materials & Services		16,439	58,184	59,776	60,186	60,186	60,186
Total Bureau Expenditures		17,439	1,035,102	997,690	74,286	1,054,286	808,247
Contingency		0	0	865,463	0	0	0
Fund Transfers - Expense		7,223	6,447	341	184,571	184,571	552,753
Total Fund Requirements		7,223	6,447	865,804	184,571	184,571	552,753
Ending Fund Balance		1,615,384	1,297,387	0	1,317,927	337,927	0
TOTAL REQUIREMENTS	\$	1,640,046	\$ 2,338,936	\$ 1,863,494	\$ 1,576,784	\$ 1,576,784	\$ 1,361,000

FUND OVERVIEW

The Office of the City Auditor administers the Campaign Finance Fund. The City Council passed Ordinance #179258 on May 18, 2005 creating this fund and a voluntary system of public campaign financing for Auditor, City Commissioner, and Mayoral elections. Candidates may choose to participate in the system and receive public funds after qualification, or they may choose to raise funds in the traditional manner. The City Council intends to place the issue before voters in 2010 to decide whether to continue the system.

Managing Agency Office of the City Auditor

SIGNIFICANT CHANGES FROM PRIOR YEAR

There is no cash transfer of \$320,000 in revenue for the Adopted Budget for FY 2009-10 due to City Council's decision. There is an additional reduction in the amount of \$546,001 in the fund balance due to City Council's decision to transfer a portion of the fund balance back to contributing City funds.

CityFleet Operating Fund

Legislative, Administrative, and Support Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Charges for Services	133,394	193,861	87,500	135,000	135,000	135,000
Federal Sources	0	0	7,000	0	0	0
State	0	0	11,000	0	0	0
Local	0	0	20,000	0	0	0
Miscellaneous	1,852,722	1,929,219	1,398,729	960,000	960,000	960,000
Total External Revenues	1,986,116	2,123,080	1,524,229	1,095,000	1,095,000	1,095,000
Fund Transfers - Revenue	0	967	0	0	0	10,333
Interagency Revenue	23,567,224	24,598,623	27,318,672	27,823,253	27,823,253	27,823,253
Total Internal Revenues	23,567,224	24,599,590	27,318,672	27,823,253	27,823,253	27,833,586
Beginning Fund Balance	19,929,806	18,203,694	17,906,670	17,956,080	17,956,080	17,956,080
TOTAL RESOURCES	\$ 45,483,146	\$ 44,926,364	\$ 46,749,571	\$ 46,874,333	\$ 46,874,333	\$ 46,884,666
REQUIREMENTS						
Personal Services	5,949,398	6,250,749	6,474,987	6,277,461	6,277,461	6,277,461
External Materials & Services	9,899,060	11,991,407	11,301,113	13,321,312	13,321,312	13,321,312
Internal Materials & Services	1,298,196	1,618,488	1,547,802	1,482,681	1,482,681	1,482,681
Capital Expenses	8,947,567	5,779,972	11,568,198	5,872,673	5,872,673	5,872,673
Total Bureau Expenditures	26,094,221	25,640,616	30,892,100	26,954,127	26,954,127	26,954,127
Contingency	0	0	14,248,516	18,261,723	18,261,723	18,278,112
Fund Transfers - Expense	873,193	973,089	1,258,608	1,321,076	1,321,076	1,315,020
Bond Expenses	312,038	263,766	350,347	337,407	337,407	337,407
Total Fund Requirements	1,185,231	1,236,855	15,857,471	19,920,206	19,920,206	19,930,539
Ending Fund Balance	18,203,694	18,048,893	0	0	0	0
TOTAL REQUIREMENTS	\$ 45,483,146	\$ 44,926,364	\$ 46,749,571	\$ 46,874,333	\$ 46,874,333	\$ 46,884,666

FUND OVERVIEW

The CityFleet Operating Fund accounts for the revenues and expenditures associated with CityFleet's operations. CityFleet acquires, modifies, services, repairs, and disposes of vehicles and equipment owned, leased, and rented by the City.

Revenue

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

Office of Management and Finance, Business Operations

Enterprise Business Solutions Services Fund

Legislative, Administrative, and Support Service Area

	Actual FY 2006–07	Actual FY 2007–08	3	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Bond and Note	0		0	0	11,500,000	11,500,000	11,500,000
Total External Revenues	0		0	0	11,500,000	11,500,000	11,500,000
Fund Transfers - Revenue	0		0	4,891,570	10,498,091	10,498,091	10,498,091
Total Internal Revenues	0		0	4,891,570	10,498,091	10,498,091	10,498,091
Beginning Fund Balance	0		0	0	2,567,310	2,567,310	2,567,310
TOTAL RESOURCES	\$ 0	\$	0 \$	\$ 4,891,570 \$	\$ 24,565,401	\$ 24,565,401	\$ 24,565,401
REQUIREMENTS							
Personal Services	0	1	0	164,570	1,618,183	1,618,183	1,618,183
External Materials & Services	0		0	3,862,000	39,956	39,956	39,956
Internal Materials & Services	0		0	865,000	4,309,515	4,394,937	4,394,937
Total Bureau Expenditures	0		0	4,891,570	5,967,654	6,053,076	6,053,076
Contingency	0		0	0	2,570,547	2,485,125	2,485,125
Bond Expenses	0		0	0	15,977,200	15,977,200	15,977,200
Bond Issuance Costs	0		0	0	50,000	50,000	50,000
Total Fund Requirements	0		0	0	18,597,747	18,512,325	18,512,325
TOTAL REQUIREMENTS	\$ 0	\$	0 \$	4,891,570 \$	24,565,401	\$ 24,565,401	\$ 24,565,401

FUND OVERVIEW

To consolidate all of the functions, asset and liabilities associated with the City's new Enterprise Business Solutions (EBS) system, the current funding and activities for EBS Project and EBS Ongoing Support will be merged in phases into the new EBS Services Fund. This will provide more financial transparency and will facilitate the City's efforts to plan for future modules while maintaining support for the current functionality.

Managing Agency

Office of Management and Finance, Technology Services

Enterprise	Business	Solutions	Services	Fund
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Debt Redemption Schedule

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2007 Series A (EBSP)						
04/24/2007 - Due 6/1	22,480,000					
		2009/10	2,620,000	4.25%	775,200	3,395,200
		2010/11	2,735,000	4.25%	663,850	3,398,850
		2011/12	2,850,000	4.25%	547,613	3,397,613
		2012/13	2,970,000	4.25%	426,488	3,396,488
		2013/14	3,095,000	4.25%	300,263	3,395,263
		2014/15	3,230,000	4.25%	168,725	3,398,725
		2015/16	740,000	4.25%	31,450	771,450
		TOTAL	18,240,000		2,913,588	21,153,588
Projected 2008 LOC (EBSP)						
2008 - Due 6/1	10,900,000					
		2009/10	10,900,000		327,000	
		TOTAL	10,900,000		327,000	-
Projected 2009 Refunding Bonds (EBSP LOC Takeout)						
2009 - Due 6/1	11,500,000					
		2009/10			1,355,000	
		TOTAL	(•)		1,355,000	-
COMBINED DEBT SERVICE						
	44,880,000					
		2009/10	13,520,000		2,457,200	15,977,200
		2010/11	2,735,000		663,850	3,398,850
		2011/12	2,850,000		547,613	3,397,613
		2012/13	2,970,000		426,488	3,396,488
		2013/14	3,095,000		300,263	3,395,263
		2014/15	3,230,000		168,725	3,398,725
		2015/16	740,000		31,450	771,450
TOTAL FUND DEBT SERVICE			\$ 29,140,000		\$ 4,595,588	\$ 33,735,588

Facilities Services Operating Fund

Legislative, Administrative, and Support Service Area

	Actual FY 2006–07	Actual FY 2007–08		Revised FY 2008-09	Proposed FY 2009–10		Approved FY 2009–10	Adopted FY 2009-10
RESOURCES								
Charges for Services	2,230,687	1,755,279		1,950,071	2,496,712		2,496,712	2,496,712
Local	951,997	819,882		956,714	229,334		229,334	229,334
Bond and Note	0	30,565,498		7,478,500	4,000,000		4,000,000	4,000,000
Miscellaneous	3,773,291	1,493,846		500,000	250,000		250,000	250,000
Total External Revenues	6,955,975	34,634,505		10,885,285	 6,976,046		6,976,046	6,976,046
Fund Transfers - Revenue	3,839,194	3,705,010		3,798,723	2,913,512		2,913,512	2,927,382
Interagency Revenue	22,311,704	25,243,399		28,250,088	27,184,415		27,184,415	27,340,415
Total Internal Revenues	 26,150,898	28,948,409	_	32,048,811	30,097,927		30,097,927	 30,267,797
Beginning Fund Balance	14,063,618	17,626,345		19,918,273	 18,577,724	_	18,577,724	18,577,724
TOTAL RESOURCES	\$ 47,170,491	\$ 81,209,259	\$	62,852,369	\$ 55,651,697	\$	55,651,697	\$ 55,821,567
REQUIREMENTS								
Personal Services	2,832,421	2,906,522		3,079,942	3,068,109		3,068,109	3,068,109
External Materials & Services	15,703,089	15,585,079		26,819,273	23,559,960		23,559,960	23,409,960
Internal Materials & Services	1,777,892	2,257,308		2,975,259	2,532,294		2,532,294	2,532,294
Capital Expenses	197,788	7,703,725		9,406,500	6,537,449		6,537,449	6,537,449
Total Bureau Expenditures	 20,511,190	 28,452,634		42,280,974	35,697,812		35,697,812	35,547,812
Contingency	0	0	-	12,043,935	13,893,229		13,893,229	13,327,182
Fund Transfers - Expense	626,348	988,687		1,500,515	1,138,810		1,138,810	1,130,681
Bond Expenses	8,406,608	26,597,612		7,026,945	4,921,846		4,921,846	5,815,892
Bond Issuance Costs	0	214,085		0	0		0	0
Total Fund Requirements	9,032,956	27,800,384		20,571,395	19,953,885		19,953,885	20,273,755
Ending Fund Balance	17,626,345	24,956,241		0	0		0	0
TOTAL REQUIREMENTS	\$ 47,170,491	\$ 81,209,259	\$	62,852,369	\$ 55,651,697	\$	55,651,697	\$ 55,821,567

FUND OVERVIEW

The Facilities Services Operating Fund accounts for all of the facilities-related programs and capital projects managed by the Office of Management & Finance. The fund is generally self-sufficient, requiring no direct General Fund discretionary support, but Facilities Services may request General Fund capital support on behalf of a General Fund bureau to cover project expenses specific to that bureau.

The fund's primary sources of revenue are service reimbursements and cash transfers for space rental and other services. Services include building operations and maintenance, interior space remodels and reconfigurations, janitorial services, and property and capital project management. Debt issuance is also a resource for capital projects, with the resulting principal and interest obligations generally being incorporated into the rental rates.

Managing Agency

Office of Management and Finance, Business Operations

Facilities Services Operating Fund

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2002				21		
Series A (Facilities Portion Only)						
04/1/2002 - Due 2/1	220,000				0.075	
		2009/10	25,000	4.50%	3,375	28,37
		2010/11	25,000	4.50%	2,250	27,25
-		2011/12 TOTAL	25,000 75,000	4.50%	<u>1,125</u> 6,750	<u>26,12</u> 81,75
		TOTAL	73,000		0,750	01,75
Limited Tax Revenue Refunding Bonds, 2003 Series A (Facilities						
Portion Only)						
01/15/2003 - Due 4/1	17,550,000					
		2009/10	110,000	3.50%	18,363	128,36
		2010/11	115,000	3.75%	14,513	129,51
		2011/12	125,000	4.00%	10,200	135,20
		2012/13	130,000	4.00%	5,200	135,20
-		TOTAL	480,000		48,275	528,27
Limited Tax Revenue Refunding Bonds, 2004 Series A (Facilities Portion Only)					8 Z.	
03/25/2004 - Due 6/1	21,096,000					
03/23/2004 - Due 0/1	21,090,000	2009/10	1,840,000	5.00%	581,250	2,421,25
		2010/11	1,926,000	5.00%	489,250	2,421,23
		2011/12	2,026,000	5.00%	392,950	2,415,25
		2012/13	2,132,000	3.00%	291,650	2,423,65
		2013/14	2,190,000	3.20%	227,690	2,420,00
		2014/15	2,260,000	3.35%	157,610	2,417,61
		2015/16	2,340,000	3.50%	81,900	2,421,90
-		TOTAL	14,714,000	0.0070	2,222,300	16,936,30
Limited Tax Revenue Bonds, 2007 Series C (Archives)			,		_,,	, ,
10/11/2007 - Due 6/1	11,925,000					
		2009/10	415,000	4.00%	479,046	894,04
		2010/11	430,000	4.00%	462,446	892,44
		2011/12	450,000	4.00%	445,246	895,24
		2012/13	465,000	4.00%	427,246	892,24
		2013/14	485,000	4.00%	408,646	893,64
		2014/15	505,000	4.00%	389,246	894,24
		2015/16	525,000	4.00%	369,046	894,04
		2016/17	545,000	4.00%	348,046	893,04
		2017/18	570,000	4.00%	326,246	896,24
		2018/19	590,000	4.00%	303,446	893,44
		2019/20	615,000	4.00%	279,846	894,84
		2020/21	640,000	4.00%	255,246	895,24
		2021/22	665,000	4.13%	229,646	894,64
		2022/23	690,000	4.25%	202,215	892,21
		2023/24	720,000	4.30%	172,890	892,89
		2024/25	755,000	4.38%	141,930	896,93
		2025/26	785,000	4.38%	108,899	893,89
		2026/27	820,000	4.40%	74,555	894,55
-		2027/28 TOTAL	855,000	4.50%	38,475 5,462,365	<u>893,47</u> 16,987,36
Limited Tax Revenue Refunding Bonds, 2008 Series A (Develop- nent Services Building)		IUTAL	11,525,000		0,402,000	06,108,01
•	28,900,000					
06/24/2008 - Due 4/1						
06/24/2008 - Due 4/1	20,000,000	2009/10	1 520 000	4 00%	680 275	2 200 27
06/24/2008 - Due 4/1	20,000,000	2009/10	1,520,000 1,580,000	4.00% 4.00%	680,275 619 475	
06/24/2008 - Due 4/1	20,000,000	2009/10 2010/11 2011/12	1,520,000 1,580,000 1,650,000	4.00% 4.00% 4.00%	680,275 619,475 556,275	2,200,27 2,199,47 2,206,27

Debt Redemption Schedule

Legislative, Administrative, and Support Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Соироп	Interest	Total P+I
		2013/14	1,780,000	4.00%	421,875	2,201,875
		2014/15	1,850,000	3.75%	350,675	2,200,675
		2015/16	1,920,000	4.00%	281,300	2,201,300
		2016/17	2,000,000	5.00%	204,500	2,204,500
		2017/18	2,090,000	5.00%	104,500	2,194,500
		TOTAL	16,100,000		3,709,150	19,809,150
		TOTAL	0		0	(
COMBINED DEBT SERVICE						
	67,766,000					
		2009/10	3,910,000		1,762,309	5,672,30
		2010/11	4,076,000		1,587,934	5,663,93
		2011/12	4,276,000		1,405,796	5,681,79
		2012/13	4,437,000		1,214,371	5,651,37
		2013/14	4,455,000		1,058,211	5,513,21
		2014/15	4,615,000		897,531	5,512,53
		2015/16	4,785,000		732,246	5,517,24
		2016/17	2,545,000		552,546	3,097,546
		2017/18	2,660,000		430,746	3,090,74
TAL FUND DEBT SERVICE			\$ 42,894,000		\$ 11,448,840	\$ 54,342,840

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Legislative, Administrative, and Support Service Area

×	Actual FY 2006–07	Actual FY 2007–08	Revised FY 200809	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Grants	35,342,758	25,679,613	91,326,693	61,436,745	62,933,640	64,248,091
Miscellaneous	780,353	1,197,511	0	0	0	0
Total External Revenues	36,123,111	26,877,124	91,326,693	61,436,745	62,933,640	64,248,091
TOTAL RESOURCES	\$ 36,123,111	\$ 26,877,124	\$ 91,326,693	\$ 61,436,745	\$ 62,933,640	\$ 64,248,091
REQUIREMENTS						
Personal Services	0	0	11,736,700	8,112,631	8,219,993	8,624,331
External Materials & Services	402,724	1,823,239	60,811,208	25,420,196	26,789,729	28,043,568
Internal Materials & Services	0	0	815,496	1,386,637	1,406,637	1,406,637
Capital Expenses	0	0	16,644,246	26,517,281	26,517,281	26,173,555
Total Bureau Expenditures	402,724	1,823,239	90,007,650	61,436,745	62,933,640	64,248,091
Fund Transfers - Expense	33,778,115	24,955,880	1,319,043	0	0	0
Bond Expenses	1,942,272	98,005	0	0	0	0
Total Fund Requirements	35,720,387	25,053,885	1,319,043	0	0	0
TOTAL REQUIREMENTS	\$ 36,123,111	\$ 26,877,124	\$ 91,326,693	\$ 61,436,745	\$ 62,933,640	\$ 64,248,091

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 Block Grant, which are budgeted in separate funds. All grant revenues and expenses are tracked in the Grants Fund.

Managing Agency

Office of Management and Finance, Financial Services

Governmental Bond Redemption Fund

Legislative, Administrative, and Support Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Bond and Note	376,192	199,463	330,000	200,000	200,000	200,000
Miscellaneous	5,472	4,865,478	6,100,000	5,200,000	5,200,000	5,200,000
Total External Revenues	381,664	5,064,941	6,430,000	5,400,000	5,400,000	5,400,000
Fund Transfers - Revenue	3,103,364	3,270,949	3,074,214	3,096,055	3,096,055	3,096,055
Interagency Revenue	17,684	0	0	0	0	0
Total Internal Revenues	3,121,048	3,270,949	3,074,214	3,096,055	3,096,055	3,096,055
Beginning Fund Balance	59,193	64,664	0	0	0	0
TOTAL RESOURCES	\$ 3,561,905	\$ 8,400,554	\$ 9,504,214	\$ 8,496,055	\$ 8,496,055	\$ 8,496,055
REQUIREMENTS						
Bond Expenses	3,497,241	8,335,445	9,504,214	8,496,055	8,496,055	8,496,055
Total Fund Requirements	3,497,241	8,335,445	9,504,214	8,496,055	8,496,055	8,496,055
Ending Fund Balance	64,664	65,109	0	0	0	0
TOTAL REQUIREMENTS	\$ 3,561,905	\$ 8,400,554	\$ 9,504,214	\$ 8,496,055	\$ 8,496,055	\$ 8,496,055

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures for financing the acquisition of equipment and facilities for essential City services. Specifically, this fund accounts for resources, and allocation thereof, to pay principal and interest on outstanding indebtedness in the General Long-Term Debt Account Group. Debt repaid through this fund includes a line of credit for streetcar extension and bonds issued to finance projects including the Clark Center, East Permanent Housing Facility, the Housing Opportunity Bond Program, the Headwaters Apartment project, and improvements backed by Parks system development charges.

Managing Agency Office of Management and Finance, Financial Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

In FY 2009-10, most of the appropriation in this fund is intended to pay off the line of credit issued on behalf of the Portland Development Commission to finance a portion of the Central City Streetcar (about \$6.1 million). It was originally anticipated that this pay off would occur in FY 2008-09, but now it is expected to move to FY 2009-10.

Governmental	Bond	Redemption	Fund
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Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
			<i></i>			
Limited Tax Revenue Bonds, 1998 Series B (General Fund Portion Only)						
06/15/1998 - Due 6/1	8,499,490					
	0,000,000	2009/10	145,000	4.45%	74,613	219,61
		2010/11	150,000	4.55%	68,160	218,16
		2011/12	155,000	4.65%	61,335	216,33
		2012/13	165,000	4.75%	54,128	219,12
		2013/14	170,000	4.80%	46,290	216,29
		2014/15	180,000	4.85%	38,130	218,13
		2015/16	190,000	4.90%	29,400	219,40
		2016/17	200,000	4.90%	20,090	220,09
-		2017/18	210,000	4.90%	10,290	220,29
		TOTAL	1,565,000		402,435	1,967,43
Limited Tax Revenue Bonds, 1999 Series B (General Fund Portion						
Only)						
11/01/1999 - Due 4/1	10,135,000					
		2009/10	260,000	5.25%	211,645	471,64
		2010/11	270,000	5.30%	197,995	467,99
		2011/12	285,000	5.40%	183,685	468,68
80 10		2012/13	300,000	5.50%	168,295	468,29
		2013/14	315,000	5.63%	151,795	466,79
		2014/15	335,000	5.70%	134,076	469,07
		2015/16	355,000	5.75%	114,981	469,98
		2016/17	375,000	5.75%	94,569	469,56
		2017/18	395,000	5.75%	73,006	468,00
		2018/19	420,000	5.75%	50,294	470,29
-		2019/20	445,000	5.88%	26,144	471,14
		TOTAL	3,755,000		1,406,485	5,161,48
Limited Tax Revenue Bonds, 2002 Series A (Parks SDC & Streetcar Portion Only)		0				
4/01/2002 - Due 2/1	3,305,000					
4/01/2002 - Due 2/1	3,305,000	2009/10	280,000	4.50%	25,650	305,65
		2010/11	290,000	4.50%	13,050	303,05
-		TOTAL	570,000	4.30 /8	38,700	608,70
Limited Tax Revenue Bonds, 2004 Series A (Parks SDC Portion Only)		10 ML	010,000		00,100	
3/25/2004 - Due 6/1	3,420,000					
3/23/2004 - Due 0/1	3,420,000	2009/10	535,000	5.00%	54,750	589,75
		2010/11	560,000	5.00%	28,000	588,00
		TOTAL	1,095,000	0.0070	82,750	1,177,75
TOTAL - Limited Tax Revenue			.,,		,	
Bonds						
	25,359,490	2000/10	1 000 000		000 000	1 506 05
		2009/10	1,220,000		366,658	1,586,65
Ð.		2010/11 2011/12	1,270,000 440,000		307,205 245,020	1,577,20 685,02
		2012/13	465,000		222,423	687,42
		2012/13	485,000		198,085	683,08
		2014/15	515,000		172,206	687,20
		2015/16	545,000		144,381	689,38
		2016/17	575,000		114,659	689,65
		2017/18	605,000		83,296	688,29
		2017/18 2018/19	605,000 420,000		83,296 50,294	688,29 470,29

Debt Redemption Schedule

Legislative, Administrative, and Support Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
			6.085.000		1 020 270	9.015.27
TOTAL LIMITED TAX REVENUE			6,985,000		1,930,370	8,915,37
Limited Tax Housing Revenue Bonds, 2005 Series A (Headwa- ters Apartments Project)						
4/18/2005 - Due 4/1	10,480,000					
		2009/10	190,000	3.35%	490,259	680,25
		2010/11	210,000	3.51%	483,894	693,8
		2011/12	230,000	3.69%	476,523	706,5
		2012/13	245,000	3.83%	468,036	713,03
		2013/14	255,000	3.93%	458,653	713,65
		2014/15	270,000	4.03%	448,631	718,63
		2015/16	280,000	5.00%	437,750	717,7
		2016/17	295,000	5.00%	423,750	718,75
		2017/18	305,000	5.00%	409,000	714,00
		2018/19	320,000	5.00%	393,750	713,75
		2019/20	335,000	5.00%	377,750	712,7
		2020/21	350,000	5.00%	361,000	711,00
		2021/22 2022/23	365,000 380,000	5.00% 5.00%	343,500 325,250	708,50 705,2
		2022/23	395,000	5.00%	306,250	703,2
		2023/24	415,000	5.00%	286,500	701,2
		2024/25	430,000	5.00%	265,750	695,75
		2026/27	450,000	5.00%	244,250	694,25
		2027/28	475,000	5.00%	221,750	696,75
		2028/29	495,000	5.00%	198,000	693,00
		2029/30	520,000	5.00%	173,250	693,25
		2030/31	545,000	5.00%	147,250	692,25
		2031/32	570,000	5.00%	120,000	690,00
		2032/33	595,000	5.00%	91,500	686,50
		2033/34	625,000	5.00%	61,750	686,75
		2034/35	610,000	5.00%	30,500	640,50
		TOTAL	10,155,000		8,044,496	18,199,49
imited Tax Housing Revenue Sonds, 2005 Series B (Headwa- ers Apartments Project)						
4/18/2005 - Due 4/1	1,260,000					
		2009/10	20,000	4.70%	57,340	77,34
		2010/11	25,000	4.70%	56,400	81,40
		2011/12	25,000	4.70%	55,225	80,22
		2012/13	30,000	4.70%	54,050	84,05
		2013/14	30,000	4.70%	52,640	82,64
		2014/15	30,000	4.70%	51,230	81,23
		2015/16	35,000	4.70%	49,820	84,82
		2016/17	35,000 35,000	4.70%	48,175	83,17 81,53
		2017/18 2018/19	40,000	4.70% 4.70%	46,530 44,885	84,88
		2019/20	40,000	4.70%	43,005	83,00
		2020/21	40,000	4.70%	41,125	81,12
		2021/22	45,000	4.70%	39,245	84,24
		2022/23	45,000	4.70%	37,130	82,13
		2023/24	50,000	4.70%	35,015	85,01
		2024/25	50,000	4.70%	32,665	82,66
		2025/26	50,000	4.70%	30,315	80,31
		2026/27	55,000	4.70%	27,965	82,96
		2027/28	55,000	4.70%	25,380	80,38
		2028/29	60,000	4.70%	22,795	82,79
		2029/30	65,000	4.70%	19,975	84,97
		2029/30	05,000	4.7070	10,070	04,07

Legislative, Administrative, and Support Service Area

Decide 1.1	Amount					
Bond Description	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		0001/00	70.000	4 700/	10.005	00.00
		2031/32	70,000	4.70%	13,865	83,86
		2032/33	70,000	4.70%	10,575	80,57
		2033/34	75,000	4.70%	7,285	82,28
		2034/35 TOTAL	80,000	4.70%	3,760	83,76
		TOTAL	1,220,000		923,315	2,143,31
.imited Tax Housing Revenue Bonds, 2005 Series C (Housing Opportunity Bonds)						
6/21/2005 - Due 6/1	0 170 000					
6/21/2005 - Due 6/1	3,170,000	0000/40	005 000	1.05%	74.070	400.07
		2009/10	395,000	4.25%	74,373	469,37
		2010/11	410,000	4.30%	57,585	467,58
		2011/12	295,000	4.30%	39,955	334,9
		2012/13	320,000	4.35%	27,270	347,27
3		2013/14	300,000	4.45%	13,350	313,3
		TOTAL	1,720,000		212,533	1,932,5
imited Tax Housing Revenue Sonds, 2005 Series D (Housing Opportunity Bonds)						
6/21/2005 - Due 6/1	6 075 000					
6/21/2005 - Due 6/1	6,975,000	0000/10			000 405	000 4
		2009/10			282,425	282,4
		2010/11	100.000	0.050/	282,425	282,4
		2011/12	130,000	3.25%	282,425	412,4
(R)		2012/13	125,000	3.50%	278,200	403,2
		2013/14	165,000	5.00%	273,825	438,8
		2014/15	485,000	4.25%	265,575	750,5
ΧC		2015/16	505,000	4.25%	244,963	749,9
		2016/17	525,000	4.00%	223,500	748,5
		2017/18	545,000	4.00%	202,500	747,5
		2018/19	570,000	4.00%	180,700	750,70
		2019/20	590,000	4.00%	157,900	747,9
		2020/21	615,000	4.00%	134,300	749,3
		2021/22	640,000	4.00%	109,700	749,70
		2022/23	665,000	4.00%	84,100	749,1
		2023/24	695,000	4.00%	57,500	752,5
		2024/25	720,000	4.13%	29,700	749,70
		TOTAL	6,975,000		3,089,738	10,064,7
OTAL - Limited Tax Housing Rev- nue Bonds						
	21,885,000					
	21,000,000	2009/10	605,000		904,397	1,509,3
		2010/11	645,000		880,304	1,525,3
		2011/12	680,000		854,128	1,534,12
		2012/13	720,000		827,556	1,547,5
		2013/14	750,000		798,468	1,548,4
		2013/14			765,436	1,550,4
			785,000			
		2015/16	820,000		732,533	1,552,5
		2016/17	855,000		695,425	1,550,4
		2017/18	885,000		658,030	1,543,0
		2018/19	930,000		619,335	1,549,3
		2019/20	965,000		578,655	1,543,6
		2020/21	1,005,000		536,425	1,541,42
		2021/22	1,050,000		492,445	1,542,44
		2022/23	1,090,000		446,480	1,536,48
		2023/24	1,140,000		398,765	1,538,7
		2024/25	1,185,000		348,865	1,533,80
		2025/26	480,000		296,065	776,06
			505,000			
		2026/27	505.000		272,215	777,2

Debt Redemption Schedule

Legislative, Administrative, and Support Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2028/29	555,000		220,795	775,79
		2029/30	585,000		193,225	778,22
		2030/31	610,000		164,170	774,17
		2031/32	640,000		133,865	773,86
		2032/33	665,000		102,075	767,07
		2033/34	700,000		69,035	769,03
		2034/35	690,000		34,260	724,26
TOTAL LIMITED TAX REVENUE			20,070,000		12,270,081	32,340,08
Streetcar Extension						
Projected Short-term Line of						
Credit Repayment		0000/10	5 000 000		000.000	F 400.00
		2009/10 TOTAL	5,200,000		200,000	5,400,00
		IOTAL	5,200,000		200,000	5,400,00
COMBINED DEBT SERVICE						
	47,244,490					
		2009/10	7,025,000		1,471,054	8,496,05
		2010/11	1,915,000		1,187,509	3,102,50
		2011/12	1,120,000		1,099,148	2,219,14
		2012/13	1,185,000		1,049,979	2,234,97
		2013/14	1,235,000		996,553	2,231,55
		2014/15	1,300,000		937,642	2,237,64
		2015/16	1,365,000		876,914	2,241,91
		2016/17	1,430,000		810,084	2,240,08
		2017/18	1,490,000		741,326	2,231,32
		2018/19	1,350,000		669,629	2,019,62
		2019/20	1,410,000		604,799	2,014,79
		2020/21	1,005,000		536,425	1,541,42
		2021/22	1,050,000		492,445	1,542,44
		2022/23	1,090,000		446,480	1,536,48
		2023/24	1,140,000		398,765	1,538,76
		2024/25	1,185,000		348,865	1,533,86
		2025/26	480,000		296,065	776,06
		2026/27	505,000		272,215	777,21
		2027/28	530,000		247,130	777,13
		2028/29	555,000		220,795	775,79
		2029/30	585,000		193,225	778,22
		2030/31	610,000		164,170	774,17
		2031/32	640,000		133,865	773,86
		2032/33	665,000		102,075	767,07
		2033/34	700,000		69,035	769,03
		2034/35	690,000		34,260	724,26
TAL FUND DEBT SERVICE			\$ 32,255,000		\$ 14,400,451	\$ 46,655,45

Health Insurance Operating Fund

Legislative, Administrative, and Support Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Charges for Services	31,346,813	33,235,551	34,873,160	35,997,671	35,997,671	35,997,671
Miscellaneous	3,167,648	3,251,075	3,523,229	3,923,700	3,923,700	3,923,700
Total External Revenues	34,514,461	36,486,626	38,396,389	39,921,371	39,921,371	39,921,371
Fund Transfers - Revenue	901,092	306,000	0	0	0	0
Interagency Revenue	321,387	373,129	0	0	0	0
Total Internal Revenues	1,222,479	679,129	0	0	0	0
Beginning Fund Balance	7,974,542	11,313,814	14,097,804	15,476,370	15,476,370	15,476,370
TOTAL RESOURCES	\$ 43,711,482	\$ 48,479,569	\$ 52,494,193	\$ 55,397,741	\$ 55,397,741	\$ 55,397,741
REQUIREMENTS						
Personal Services	636,549	712,944	870,117	862,222	862,222	862,222
External Materials & Services	30,985,070	32,885,523	37,354,107	39,054,108	39,054,108	39,054,108
Internal Materials & Services	529,361	504,487	433,781	534,350	534,350	534,350
Total Bureau Expenditures	32,150,980	34,102,954	38,658,005	40,450,680	40,450,680	40,450,680
Contingency	0	0	13,617,665	14,606,342	14,606,342	14,606,342
Fund Transfers - Expense	222,030	246,183	190,839	314,059	314,059	314,059
Bond Expenses	24,658	20,843	27,684	26,660	26,660	26,660
Total Fund Requirements	246,688	267,026	13,836,188	14,947,061	14,947,061	14,947,061
Ending Fund Balance	11,313,814	14,109,589	0	0	0	0
TOTAL REQUIREMENTS	\$ 43,711,482	\$ 48,479,569	\$ 52,494,193	\$ 55,397,741	\$ 55,397,741	\$ 55,397,741

FUND OVERVIEW

Fund Purpose	The Health Insurance Operating Fund is used to pay medical and prescription claims for City employees, dependents, retirees, and other participants in the City's self-insured medical plans.
Expenditures	Health Insurance Operating Fund expenses include; medical claims, prescription claims, third party administration costs, a variety of fees, miscellaneous benefits administration costs, and General Fund overhead charges. Small subsidies for life and long term disability insurance premiums for certain groups are also paid from the fund. The City's benefits administration staff and related materials and services are budgeted within the fund as well.
Reserves	The fund's reserve must be sufficient to cover Incurred But Not Reported claims (those claims incurred but submitted for payment in another plan year) and large claims between \$100,000 and \$250,000. Stop-loss insurance is purchased to cover large claims exceeding \$250,000.
Managing Agency	Office of Management and Finance, Human Resources.
SIGNIFICANT CHA	NGES FROM PRIOR YEAR

FY 2009-10Health Insurance Operating Fund claims expenditures are projected to be \$36 million in FY
2009-10. Through collective bargaining agreements, health premiums are paid 95% by the
City and 5% by the employee.

The medical component of the Consumer Price Index (CPI) continues to outpace the general CPI for wage earners. The City's medical claim trend inflation rate is projected to be 6.8% in FY 2009-10 which is down from the 8.5% trend for the prior year. The prescription drug trend is estimated to be 10.0% in FY 2009-10, which is largely unchanged from the prior year. The Oregon Medical Insurance Pool rates charged by the State to the fund continue to increase. The overall cost for FY 2008-09 is estimated to be \$390,000. The FY 2009-10 estimated costs are \$452,000. This increase in cost reflects the lower participant numbers reported to the state after the Portland Police Association plan moved to an insured plan in September of 2007.

Other Changes

The City has made significant changes to its health benefit plans to moderate costs over the last several years. Additionally, employees contribute 5% of their combined medical, vision and dental costs. The premium share is expected to generate roughly \$1.7 million in FY 2009-10.

Based on 2006 labor agreements, the Health Insurance Program worked in collaboration with the City's labor unions on wellness, disease management, and other health initiatives to educate employees about health care costs and improve the overall health status of health plan enrollees. The initiatives are part of a strategy to moderate costs, engage employees in healthy lifestyles, and develop shared responsibility for addressing the challenges of employee wellness and affordable benefits. The City's medical claim trends used to set rates have dropped from 15.0% to 6.9% during this time, which is consistent with the City's goal to reduce medical trends by 3% to 5% by FY 2009-10, and has been consistently met in the current and prior plan year, and is expected to continue through FY 2009-10.

The City continues to pursue collaboration on wellness, disease management, and other health initiatives to educate employees about health care costs and improve the overall health status of health plan enrollees. These efforts have contributed to the reduction in the medical claim trends. Future collaborations are currently being planned.

Insurance and Claims Operating Fund

Legislative, Administrative, and Support Service Area

	F	Actual Y 2006–07	Actual FY 2007–08		Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009-10
RESOURCES								
Miscellaneous		1,068,185	981,902	2	637,725	624,744	624,744	624,744
Total External Revenues		1,068,185	981,90	2	637,725	624,744	624,744	624,744
Fund Transfers - Revenue		5,000	1,073	3	0	125,000	125,000	129,75
Interagency Revenue		6,784,973	8,155,992	2	9,368,638	10,165,343	10,165,343	10,165,343
Total Internal Revenues		6,789,973	8,157,06	5	9,368,638	10,290,343	10,290,343	10,295,100
Beginning Fund Balance		19,100,556	16,901,53	3	17,446,312	17,356,044	17,356,044	19,556,044
TOTAL RESOURCES	\$	26,958,714	\$ 26,040,50	0\$	27,452,675	\$ 28,271,131	\$ 28,271,131	\$ 30,475,888
REQUIREMENTS								
Personal Services		950,621	925,823	3	1,005,879	1,064,687	1,064,687	1,064,68
External Materials & Services		4,240,851	5,589,04	7	6,935,921	7,636,480	7,636,480	7,636,480
Internal Materials & Services		1,861,453	2,017,60	В	2,060,461	2,070,450	2,070,450	2,070,450
Capital Expenses		0	(0	7,000	257,000	257,000	257,000
Total Bureau Expenditures		7,052,925	8,532,478	В	10,009,261	11,028,617	11,028,617	11,028,61
Contingency		0		0	17,006,374	16,700,025	16,700,025	18,907,570
Fund Transfers - Expense		639,991	257,612	2	371,619	479,484	479,484	476,69
Bond Expenses		2,364,265	49,25	5	65,421	63,005	63,005	63,00
Total Fund Requirements	2	3,004,256	306,86	7	17,443,414	17,242,514	17,242,514	19,447,27
Ending Fund Balance		16,901,533	17,201,15	5	0	0	0	(
TOTAL REQUIREMENTS	\$	26,958,714	\$ 26,040,50	0\$	27,452,675	\$ 28,271,131	\$ 28,271,131	\$ 30,475,888

FUND OVERVIEW

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

Actuarial claims projections are the primary driver of the fund's expenditures. 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 also 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). In addition, reserves are stated at a discounted level, which takes into account the interest the fund earns on the fund balance. The Insurance and Claims Operating Fund's 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 at the required claims reserve amount forecast by the actuarial consultant for year five. This five-year smoothing of interagency rates is designed to mitigate large fluctuations in rates from year to year.

Managing Agency Office of Management and Finance, Business Operations

SIGNIFICANT CHANGES FROM PRIOR YEAR

FY 2009-10 is the third year of a three-year phase-in to increase the liability claims reserves through raising the confidence level for the reserves. The increase of the reserves' confidence level from 60% to 80% over three years was approved in FY 2007-08.

Pension Debt Redemption Fund

Legislative, Administrative, and Support Service Area

		Actual FY 2006–07	Actual FY 2007–08	I	Revised FY 2008–09	Proposed Y 2009–10	 pproved 2009–10	Adopted Y 2009–10
RESOURCES								
Miscellaneous		1,025,326	938,318		864,460	670,277	670,277	670,277
Total External Revenues		1,025,326	938,318		864,460	670,277	670,277	670,277
Fund Transfers - Revenue		13,219,569	14,861,831		12,003,671	3,388,886	3,388,886	3,388,886
Total Internal Revenues	_	13,219,569	14,861,831		12,003,671	3,388,886	3,388,886	3,388,886
Beginning Fund Balance		6,810,816	7,209,821		6,387,026	0	0	0
TOTAL RESOURCES	\$	21,055,711	\$ 23,009,970	\$	19,255,157	\$ 4,059,163	\$ 4,059,163	\$ 4,059,163
REQUIREMENTS								
Internal Materials & Services		123,012	147,572		136,000	0	0	0
Total Bureau Expenditures		123,012	 147,572		136,000	0	0	0
Fund Transfers - Expense		0	2,175,000		4,000,000	134,279	134,279	134,279
Bond Expenses		13,318,882	13,875,376		14,698,107	3,510,517	3,510,517	3,510,517
Bond Issuance Costs		403,996	445,808		421,050	414,367	414,367	414,367
Total Fund Requirements		13,722,878	16,496,184		19,119,157	4,059,163	4,059,163	4,059,163
Ending Fund Balance		7,209,821	6,366,214		0	0	0	0
TOTAL REQUIREMENTS	\$	21,055,711	\$ 23,009,970	\$	19,255,157	\$ 4,059,163	\$ 4,059,163	\$ 4,059,163

FUND OVERVIEW

This 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. Specifically, this fund accounts for the allocation of resources to pay principal and interest on the Limited Tax Pension Obligation revenue bonds, 1999 Series C, D, and E.

Managing Agency Office of Management and Finance, Financial Services

SIGNIFICANT CHANGES FROM PRIOR YEAR

The debt redemption schedules for this fund reflect the estimated debt service on the City's entire Limited Tax Pension Obligation Revenue Bonds, 1999 Series C, D & E. As a result of the implementation of the City's new financial system, beginning with fiscal year 2009-10, approximately 17% of the total debt service will be paid from the Pension Debt Redemption Fund. The remaining portion will be allocated and paid directly by the funds that benefited from the issuance of the pension bonds.

Pension Debt Redemption Fund

Debt Redemption Schedule

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Pension Obligation Revenue Bonds, 1999 Series C						
11/10/1999 - Due 6/1	150 949 946					
11/10/1999 - Due 6/1	150,848,346	2009/10	3,030,000	7.42%	7,526,914	10,556,914
		2010/11	0,000,000	1.4270	7,302,088	7,302,088
		2011/12	0		7,302,088	7,302,088
		2012/13	0		7,302,088	7,302,088
		2013/14	0		7,302,088	7,302,088
		2014/15	0		7,302,088	7,302,088
		2015/16	0		7,302,088	7,302,088
		2016/17	0		7,302,088	7,302,088
		2017/18	0		7,302,088	7,302,088
		2018/19	0	7 700/	7,302,088	7,302,088
		2019/20 2020/21	27,935,000 31,495,000	7.70% 7.70%	7,302,088 5,150,814	35,237,088 36,645,814
		2020/21	35,390,000	7.70%	2,725,384	38,115,384
		2022/23	6,345,175	7.70%	33,294,825	39,640,000
		2023/24	6,105,423	7.93%	35,119,578	41,225,000
		2024/25	5,874,733	7.93%	37,000,268	42,875,000
		2025/26	5,652,228	7.93%	38,937,772	44,590,000
		2026/27	5,438,274	7.93%	40,931,726	46,370,000
		2027/28	5,232,955	7.93%	42,997,045	48,230,000
		2028/29	5,034,559	7.93%	45,120,441	50,155,000
		TOTAL	137,533,346		361,825,648	499,358,994
Limited Tax Pension Obligation Revenue Bonds, 1999 Series D & E						
Periodic Auction Reset Securities						
. ,						
(PARS) 11/10/1999 - Due 6/1	150,000,000	0000/40	1 005 000		0.005.000	
	150,000,000	2009/10	4,325,000	variable	6,065,280	
	150,000,000	2010/11	8,775,000	variable	10,561,438	19,336,438
	150,000,000	2010/11 2011/12	8,775,000 10,300,000	variable variable	10,561,438 9,925,250	19,336,438 20,225,250
	150,000,000	2010/11 2011/12 2012/13	8,775,000 10,300,000 11,950,000	variable variable variable	10,561,438 9,925,250 9,178,500	19,336,438 20,225,250 21,128,500
	150,000,000	2010/11 2011/12 2012/13 2013/14	8,775,000 10,300,000 11,950,000 13,725,000	variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125	19,336,438 20,225,250 21,128,500 22,037,125
	150,000,000	2010/11 2011/12 2012/13	8,775,000 10,300,000 11,950,000	variable variable variable	10,561,438 9,925,250 9,178,500	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063
	150,000,000	2010/11 2011/12 2012/13 2013/14 2014/15	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000	variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438
	150,000,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563
	150,000,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000	variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938
	150,000,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938
	150,000,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938
11/10/1999 - Due 6/1	150,000,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000 150,000,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2009/10 2010/11 2011/12	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000 150,000,000 7,355,000 8,775,000 10,300,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155 13,592,194 17,863,526 17,227,338	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2010/11 2011/12 2012/13	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000 150,000,000 7,355,000 8,775,000 10,300,000 11,950,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155 13,592,194 17,863,526 17,227,338 16,480,588	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2010/11 2011/12 2012/13 2013/14	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 7,355,000 8,775,000 10,300,000 11,950,000 13,725,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155 13,592,194 17,863,526 17,227,338 16,480,588 15,614,213	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2010/11 2011/12 2012/13 2013/14 2014/15	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 7,355,000 8,775,000 10,300,000 11,950,000 13,725,000 15,650,000	variable variable variable variable variable variable variable variable	10,561,438 $9,925,250$ $9,178,500$ $8,312,125$ $7,317,063$ $6,182,438$ $4,895,563$ $3,445,563$ $1,817,938$ $67,701,155$ $13,592,194$ $17,863,526$ $17,227,338$ $16,480,588$ $15,614,213$ $14,619,151$	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2010/11 2011/12 2012/13 2013/14 2014/15 2015/16	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 7,355,000 8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000	variable variable variable variable variable variable variable variable	10,561,438 $9,925,250$ $9,178,500$ $8,312,125$ $7,317,063$ $6,182,438$ $4,895,563$ $3,445,563$ $1,817,938$ $67,701,155$ $13,592,194$ $17,863,526$ $17,227,338$ $16,480,588$ $15,614,213$ $14,619,151$ $13,484,526$	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151 31,234,526
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2010/11 2011/12 2012/13 2013/14 2013/14 2015/16 2016/17	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 150,000,000 1,355,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000	variable variable variable variable variable variable variable variable	10,561,438 $9,925,250$ $9,178,500$ $8,312,125$ $7,317,063$ $6,182,438$ $4,895,563$ $3,445,563$ $1,817,938$ $67,701,155$ $13,592,194$ $17,863,526$ $17,227,338$ $16,480,588$ $15,614,213$ $14,619,151$ $13,484,526$ $12,197,651$	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151 31,234,526 32,197,651
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2010/11 2011/12 2012/13 2013/14 2013/14 2015/16 2016/17 2017/18	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 150,000,000 1,3725,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000	variable variable variable variable variable variable variable variable	10,561,438 $9,925,250$ $9,178,500$ $8,312,125$ $7,317,063$ $6,182,438$ $4,895,563$ $3,445,563$ $1,817,938$ $67,701,155$ $13,592,194$ $17,863,526$ $17,227,338$ $16,480,588$ $15,614,213$ $14,619,151$ $13,484,526$ $12,197,651$ $10,747,651$	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151 31,234,526 32,197,651 33,197,651
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2010/11 2011/12 2012/13 2013/14 2013/14 2015/16 2016/17 2017/18 2018/19	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 150,000,000 1,3725,000 13,725,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155 13,592,194 17,863,526 17,227,338 16,480,588 15,614,213 14,619,151 13,484,526 12,197,651 10,747,651 9,120,026	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151 31,234,526 32,197,651 33,197,651 34,195,026
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 150,000,000 11,950,000 13,725,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000 27,935,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155 13,592,194 17,863,526 17,227,338 16,480,588 15,614,213 14,619,151 13,484,526 12,197,651 10,747,651 9,120,026 7,302,088	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151 31,234,526 32,197,651 33,197,651 34,195,026 35,237,088
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2010/11 2011/12 2012/13 2013/14 2013/14 2015/16 2016/17 2017/18 2018/19	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 150,000,000 1,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000 25,075,000 25,075,000 31,495,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155 13,592,194 17,863,526 17,227,338 16,480,588 15,614,213 14,619,151 13,484,526 12,197,651 10,747,651 9,120,026 7,302,088 5,150,814	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151 31,234,526 32,197,651 33,197,651 33,197,651 34,195,026 35,237,088 36,645,814
11/10/1999 - Due 6/1		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 20,000,000 22,450,000 25,075,000 150,000,000 150,000,000 11,950,000 13,725,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000 27,935,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155 13,592,194 17,863,526 17,227,338 16,480,588 15,614,213 14,619,151 13,484,526 12,197,651 10,747,651 9,120,026 7,302,088	19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151 31,234,526 32,197,651 33,197,651 33,197,651 34,195,026 35,237,088 36,645,814 38,115,384
		2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 TOTAL 2009/10 2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22	8,775,000 10,300,000 11,950,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000 150,000,000 1,3725,000 13,725,000 13,725,000 15,650,000 17,750,000 20,000,000 22,450,000 25,075,000 25,075,000 27,935,000 31,495,000 35,390,000	variable variable variable variable variable variable variable variable	10,561,438 9,925,250 9,178,500 8,312,125 7,317,063 6,182,438 4,895,563 3,445,563 1,817,938 67,701,155 13,592,194 17,863,526 17,227,338 16,480,588 15,614,213 14,619,151 13,484,526 12,197,651 10,747,651 9,120,026 7,302,088 5,150,814 2,725,384	10,390,280 19,336,438 20,225,250 21,128,500 22,037,125 22,967,063 23,932,438 24,895,563 25,895,563 26,892,938 217,701,155 20,947,194 26,638,526 27,527,338 28,430,588 29,339,213 30,269,151 31,234,526 32,197,651 33,197,651 33,197,651 34,195,026 35,237,088 36,645,814 38,115,384 39,640,000 41,225,000

Debt Redemption Schedule

Legislative, Administrative, and Support Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
8						
		2025/26	5,652,228		38,937,772	44,590,000
		2026/27	5,438,274		40,931,726	46,370,000
		2027/28	5,232,955		42,997,045	48,230,000
		2028/29	5,034,559		45,120,441	50,155,000
TOTAL FUND DEBT SERVICE			\$ 287,533,346		\$ 429,526,803	\$ 717,060,14

Closed - Portland Police Association Health Insurance Fund

Legislative, Administrative, and Support Service Area

		Actual FY 2006–07	Actual FY 200708	Revised FY 2008–09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Charges for Services		9,372,794	1,522,078	0	0	0	0
Miscellaneous		760,282	544,843	59,409	0	0	0
Total External Revenues	_	10,133,076	2,066,921	59,409	0	0	0
Fund Transfers - Revenue		57,152	0	0	0	0	0
Total Internal Revenues		57,152	0	0	0	0	0
Beginning Fund Balance		1,025,457	2,523,195	1,966,582	0	0	0
TOTAL RESOURCES	\$	11,215,685	\$ 4,590,116	\$ 2,025,991	\$0	\$ 0 \$	\$0
REQUIREMENTS							
External Materials & Services		8,330,216	2,184,114	100,000	0	0	0
Internal Materials & Services		321,387	388,379	15,387	0	0	0
Total Bureau Expenditures	_	8,651,603	2,572,493	115,387	0	0	0
Contingency		0	0	0	0	0	0
Fund Transfers - Expense		40,887	51,162	1,910,604	0	0	0
Total Fund Requirements		40,887	51,162	1,910,604	0	0	0
Ending Fund Balance		2,523,195	1,966,461	0	0	0	0
TOTAL REQUIREMENTS	\$	11,215,685	\$ 4,590,116	\$ 2,025,991	\$ 0	\$ 0 3	\$0

FUND OVERVIEW

Fund Purpose	The Portland Police Association (PPA) Health Insurance Fund was created to pay medical and prescription drug claims for PPA City employees, dependents, retirees, and other participants. In July 2004, PPA members moved to CityNet, a new self-insured benefits plan exclusively for PPA employees, as the result of interest arbitration between the City and PPA. CityNet was transitioned to a fully insured program effective September 2007, and medical claims expenditures no longer were paid out of the PPA Health Insurance Fund.
Reserves	Prior to September 2007, the PPA Health Insurance Fund was required to have sufficient reserves or insurance for large claims (those exceeding \$100,000 in a plan year) and Incurred But Not Reported claims (those claims incurred in one plan year but submitted for payment in another plan year). With the transition of CityNet to a fully insured program, the PPA Health Insurance Fund is no longer required to maintain these reserves.
Managing Agency	Office of Management and Finance, Human Resources

SIGNIFICANT CHANGES FROM PRIOR YEAR

The medical coverage for the PPA changed from a self-insured to insured plan in September 2007 and claims payments ceased to be paid from the PPA Health Fund.

Outstanding rate grievances with the Portland Police Association were settled in September 2008 and approximately \$100,000 was refunded to PPA members out of fund contingency.

With the settlement of the grievances, a separate PPA Health Fund is no longer required. Accordingly, the PPA Health Fund balance of \$1,838,118 will be transferred to the General Fund prior to June 30, 2009 and the PPA Health Fund will be closed.

Printing & Distribution Services Operating Fund

Legislative, Administrative, and Support Service Area

	I	Actual FY 2006–07		Actual 2007–08		Revised Y 200809	roposed 2009-10		Approved Y 2009–10	F	Adopted Y 2009–10
RESOURCES											
Charges for Services		263,922		277,538		286,154	298,330		0		0
State		308,988		303,721		324,684	327,309		327,309		327,309
Local		619,925		646,576		667,298	573,609		573,609		573,609
Miscellaneous		95,110		121,691		48,384	24,248		322,578		322,578
Total External Revenues		1,287,945		1,349,526		1,326,520	1,223,496		1,223,496		1,223,496
Fund Transfers - Revenue		0		0		0	0		0		3,569
Interagency Revenue		6,033,723		6,120,860		6,874,538	6,676,560		6,670,133		6,670,133
Total Internal Revenues		6,033,723		6,120,860		6,874,538	6,676,560		6,670,133		6,673,702
Beginning Fund Balance		1,746,823		2,199,028		2,194,027	1,491,769		1,491,769		1,830,769
TOTAL RESOURCES	\$	9,068,491	\$	9,669,414	\$	10,395,085	\$ 9,391,825	\$	9,385,398	\$	9,727,967
REQUIREMENTS											
Personal Services		1,710,520		1,778,032		2,005,007	2,031,212		2,031,212		2,031,212
External Materials & Services		3,844,468		4,283,588		4,650,442	4,298,531		4,292,104		4,292,104
Internal Materials & Services		554,144		640,447		684,767	718,068		718,068		718,068
Capital Expenses		360,554		365,876		721,550	399,250		399,250		399,250
Total Bureau Expenditures		6,469,686		7,067,943	_	8,061,766	7,447,061		7,440,634		7,440,634
Contingency		0		0		1,862,214	1,377,978	-	1,377,978		1,722,639-
Fund Transfers - Expense -		294,037		269,815		352,380	452,445		452,445		450,353
Bond Expenses		105,740		89,387		118,725	114,341		114,341		114,341
Total Fund Requirements		399,777		359,202		2,333,319	1,944,764		1,944,764		2,287,333
Ending Fund Balance		2,199,028	1	2,242,269		0	0		0		- 0
TOTAL REQUIREMENTS	\$	9,068,491	\$	9,669,414	\$	10,395,085	\$ 9,391,825	\$	9,385,398	\$	9,727,967

FUND OVERVIEW

The Printing & Distribution (P&D) Services Operating Fund was established to account for all revenues and expenditures of P&D. P&D provides support services to all City bureaus, Multnomah County, Portland-area State of Oregon departments, and other local governmental agencies. These services include traditional printing and binding, digital printing and prepress services, variable data printing, microfilming, reprographics and blueprints, the purchase and maintenance of copy machines, Citywide paper procurement and management, United States Postal Service (USPS) mail processing, inserting, addressing, and delivery of USPS and interoffice mail and supplies.

Revenues

The main source of revenue is service reimbursement transfers from other City bureaus and funds.

Managing Agency Office of Management and Finance, Business Operations

Special Finance and Resource Fund

Legislative, Administrative, and Support Service Area

		Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008-09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Bond and Note		98,333,058	106,313,307	179,819,221	148,369,323	148,369,323	148,369,323
Miscellaneous		103,881	21,141	0	0	0	0
Total External Revenues		98,436,939	106,334,448	179,819,221	148,369,323	148,369,323	148,369,323
Beginning Fund Balance		444,169	504,648	0	0	0	0
TOTAL RESOURCES	\$	98,881,108	\$ 106,839,096	\$ 179,819,221	\$ 148,369,323	\$ 148,369,323	\$ 148,369,323
REQUIREMENTS							
External Materials & Services		91,878,764	105,935,454	177,736,902	144,935,887	144,935,887	144,935,887
Internal Materials & Services		35,000	0	0	0	0	0
Total Bureau Expenditures		91,913,764	105,935,454	177,736,902	144,935,887	144,935,887	144,935,887
Fund Transfers - Expense		15,208	450,000	0	0	0	0
Bond Expenses		6,400,000	0	0	0	0	0
Bond Issuance Costs		47,488	405,692	2,082,319	3,433,436	3,433,436	3,433,436
Total Fund Requirements	_	6,462,696	855,692	2,082,319	3,433,436	3,433,436	3,433,436
Ending Fund Balance		504,648	47,950	0	0	0	0
TOTAL REQUIREMENTS	\$	98.881.108	\$ 106,839,096	\$ 179,819,221	\$ 148,369,323	\$ 148,369,323	\$ 148,369,323

FUND OVERVIEW

The Special Finance and Resource Fund primarily serves as a staging area for urban renewal bond proceeds, where both the liability and revenue are recorded with the City and a transfer is made to the Portland Development Commission (PDC). PDC is responsible for managing and expending 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 urban renewal debt that flows through this fund occurs in the various tax increment debt service funds.

In addition to urban renewal bonds, this fund also serves as the staging area for other Cityissued bonds when necessary.

Managing Agency Office of Management and Finance, Financial Services

FUND SUMMARY

Special Projects Debt Service Fund

Legislative, Administrative, and Support Service Area

	F	Actual Y 2006–07	Actual FY 2007–08	Revised FY 2008-09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Local		0	0	5,959,383	6,202,573	6,202,573	6,202,573
Miscellaneous		5,620,565	5,955,935	212,320	212,320	212,320	212,320
Total External Revenues		5,620,565	5,955,935	6,171,703	6,414,893	6,414,893	6,414,893
Beginning Fund Balance		1,989	4,131	0	0	0	C
TOTAL RESOURCES	\$	5,622,554	\$ 5,960,066	\$ 6,171,703	\$ 6,414,893	\$ 6,414,893	\$ 6,414,893
REQUIREMENTS	52						
Bond Expenses		5,618,423	5,951,372	6,171,703	6,414,893	6,414,893	6,414,893
Total Fund Requirements		5,618,423	5,951,372	6,171,703	6,414,893	6,414,893	6,414,893
Ending Fund Balance		4,131	8,694	0	0	0	0
TOTAL REQUIREMENTS	\$	5,622,554	\$ 5,960,066	\$ 6,171,703	\$ 6,414,893	\$ 6,414,893	\$ 6,414,893

FUND OVERVIEW

This fund is used to achieve a proper matching of revenues and expenditures related to financing special projects. Specifically, this fund accounts for the allocation of resources to pay principal and interest on bonded indebtedness related to financing of the Convention Center expansion project and improvements to the Portland Center for Performing Arts (PCPA).

The resources to pay the debt service on the Convention Center expansion and PCPA improvements are received from Multnomah County via the Visitor Facilities intergovernmental agreement.

Managing Agency

Office of Management and Finance, Financial Services

Special	Projects	Debt	Service	Fund
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Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2001 Series A						
02/01/2001 - Due 6/1	81,940,000					
02/01/2001 - Due 0/1	01,940,000	2009/10	220,000	5.00%	3,818,713	4,038,713
		2010/11	260,000	5.00%	3,807,713	4,067,713
		2011/12	270,000	5.00%	3,794,713	4,064,713
		2012/13	310,000	5.00%	3,781,213	4,091,213
		2013/14	280,000	5.00%	3,765,713	4,045,713
		2014/15	340,000	5.00%	3,751,713	4,091,713
		2015/16	260,000	5.00%	3,734,713	3,994,713
		2016/17	470,000	5.00%	3,721,713	4,191,713
		2017/18	550,000	5.00%	3,698,213	4,248,213
		2018/19	900,000	5.00%	3,670,713	4,570,713
		2019/20	1,290,000	5.00%	3,625,713	4,915,713
		2020/21	2,710,000	5.00%	3,561,213	6,271,213
		2021/22	3,480,000	5.00%	3,425,713	6,905,713
		2022/23	6,640,000	5.00%	3,251,713	9,891,713
		2023/24	6,970,000	5.00%	2,919,713	9,889,713
		2024/25	7,320,000	5.13%	2,571,213	9,891,213
		2025/26	7,700,000	5.13%	2,196,063	9,896,063
		2026/27	8,090,000	5.13%	1,801,438	9,891,438
		2027/28	8,510,000	5.13%	1,386,825	9,896,825
		2028/29	9,040,000	5.13%	950,688	9,990,688
		2029/30 TOTAL	9,510,000 75,120,000	5.13%	487,388 63,722,800	9,997,388
		TOTAL	75,120,000		03,722,000	130,042,000
imited Tax Revenue Bonds, 2001 Series B						
02/13/2001 - Due 6/1	18,058,888					
		2009/10	1,319,780	4.52%	680,220	2,000,000
		2010/11	1,249,440	4.62%	750,560	2,000,000
		2011/12	1,295,734	4.74%	904,266	2,200,000
		2012/13	1,388,250	4.84%	1,111,750	2,500,000
		2013/14	1,463,112	4.94%	1,336,888	2,800,000
		2014/15	1,480,530	5.00%	1,519,470	3,000,000
		2015/16	1,626,940	5.07%	1,873,060	3,500,000
		2016/17	1,749,000	5.14%	2,251,000	4,000,000
		2017/18	1,645,720	5.20%	2,354,280	4,000,000
		2018/19	1,549,480	5.25%	2,450,520	4,000,000
		2019/20	1,457,480	5.30%	2,542,520	4,000,000
		2020/21	1,031,250	5.33%	1,968,750	3,000,000
		2021/22 TOTAL	802,172	5.36%	<u>1,672,828</u> 21,416,112	2,475,000 39,475,000
imited Tax Revenue Bonds, 2001		TOTAL	10,000,000		21,410,112	00,470,000
Series C						
05/04/0004 5 0/4						
05/01/2001 - Due 6/1	2,100,000	0000/40	00.000	4 500/	70 000	100.000
05/01/2001 - Due 6/1	2,100,000	2009/10	90,000	4.50%	73,860	
05/01/2001 - Due 6/1	2,100,000	2010/11	100,000	4.60%	69,810	169,810
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12	100,000 100,000	4.60% 4.70%	69,810 65,210	169,810 165,210
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12 2012/13	100,000 100,000 110,000	4.60% 4.70% 4.80%	69,810 65,210 60,510	169,810 165,210 170,510
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12 2012/13 2013/14	100,000 100,000 110,000 110,000	4.60% 4.70% 4.80% 4.90%	69,810 65,210 60,510 55,230	169,810 165,210 170,510 165,230
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12 2012/13 2013/14 2014/15	100,000 100,000 110,000 110,000 120,000	4.60% 4.70% 4.80% 4.90% 5.00%	69,810 65,210 60,510 55,230 49,840	169,810 165,210 170,510 165,230 169,840
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16	100,000 100,000 110,000 110,000 120,000 120,000	4.60% 4.70% 4.80% 4.90% 5.00% 5.00%	69,810 65,210 60,510 55,230 49,840 43,840	169,810 165,210 170,510 165,230 169,840 163,840
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17	100,000 100,000 110,000 110,000 120,000 120,000 130,000	4.60% 4.70% 4.80% 4.90% 5.00% 5.00% 5.10%	69,810 65,210 60,510 55,230 49,840 43,840 37,840	169,810 165,210 170,510 165,230 169,840 163,840 167,840
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18	100,000 100,000 110,000 110,000 120,000 120,000 130,000 140,000	4.60% 4.70% 4.80% 5.00% 5.00% 5.10% 5.15%	69,810 65,210 60,510 55,230 49,840 43,840 37,840 31,210	169,810 165,210 170,510 165,230 169,840 163,840 167,840 171,210
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19	100,000 100,000 110,000 120,000 120,000 130,000 140,000 150,000	4.60% 4.70% 4.80% 5.00% 5.00% 5.10% 5.15% 5.20%	69,810 65,210 60,510 55,230 49,840 43,840 37,840 31,210 24,000	169,810 165,210 170,510 165,230 169,840 163,840 167,840 171,210 174,000
05/01/2001 - Due 6/1	2,100,000	2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18	100,000 100,000 110,000 110,000 120,000 120,000 130,000 140,000	4.60% 4.70% 4.80% 5.00% 5.00% 5.10% 5.15%	69,810 65,210 60,510 55,230 49,840 43,840 37,840 31,210	163,860 169,810 165,210 170,510 165,230 169,840 163,840 167,840 171,210 174,000 166,200 168,400

Debt Redemption Schedule

Legislative, Administrative, and Support Service Area

Bond Description	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, Series 2006 (NMI)						
11/20/2006 - Due 6/1 & 12/1	2,500,000					
		2009/10	79,859	5.75%	132,461	212,32
		2010/11	84,517	5.75%	127,803	212,32
		2011/12	89,447	5.75%	122,873	212,32
		2012/13	94,664	5.75%	117,656	212,32
		2013/14	100,185	5.75%	112,135	212,32
		2014/15	106,029	5.75%	106,291	212,32
		2015/16	112,213	5.75%	100,107	212,32
		2016/17	1,656,438	5.75%	47,623	1,704,06
		TOTAL	2,323,350		866,950	3,190,30
COMBINED DEBT SERVICE						
	104,598,888					
		2009/10	1,709,639		4,705,253	6,414,89
		2010/11	1,693,957		4,755,886	6,449,84
		2011/12	1,755,181		4,887,062	6,642,24
		2012/13	1,902,914		5,071,129	6,974,04
		2013/14	1,953,297		5,269,965	7,223,26
		2014/15	2,046,559		5,427,314	7,473,87
		2015/16	2,119,153		5,751,720	7,870,87
		2016/17	4,005,438		6,058,175	10,063,61
		2017/18	2,335,720		6,083,703	8,419,42
		2018/19	2,599,480		6,145,233	8,744,71
		2019/20	2,897,480		6,184,433	9,081,91
		2020/21	3,901,250		5,538,363	9,439,61
		2021/22	4,282,172		5,098,540	9,380,71
		2022/23	6,640,000		3,251,713	9,891,71
		2023/24	6,970,000		2,919,713	9,889,71
		2024/25	7,320,000		2,571,213	9,891,21
		2025/26	7,700,000		2,196,063	9,896,06
		2026/27	8,090,000		1,801,438	9,891,43
		2027/28	8,510,000		1,386,825	9,896,82
		2028/29	9,040,000		950,688	9,990,68
		2029/30	9,510,000		487,388	9,997,38
TAL FUND DEBT SERVICE			\$ 96,982,239	9	86,541,812	\$ 183,524,05

Technology Services Fund

Legislative, Administrative, and Support Service Area

	Actual FY 2006–0	7	Actual FY 2007–08	Revised FY 2008–09	Proposed FY 2009-10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES							
Charges for Services	4,311,3	92	4,639,995	4,448,006	5,329,493	5,329,493	5,329,493
Local	439,6	67	549,267	441,782	453,256	453,256	453,256
Bond and Note	23,059,6	77	0	10,495,716	12,380,000	12,380,000	12,380,000
Miscellaneous	1,516,0	21	1,586,182	1,115,757	1,348,700	1,348,700	1,348,700
Total External Revenues	29,326,7	57	6,775,444	16,501,261	19,511,449	19,511,449	19,511,449
Fund Transfers - Revenue	820,8	74	6,398,584	5,768,619	7,620,000	7,620,000	7,648,225
Interagency Revenue	44,379,4	53	46,886,138	50,867,848	46,514,171	46,514,171	46,514,171
Total Internal Revenues	45,200,3	27	53,284,722	56,636,467	54,134,171	54,134,171	54,162,396
Beginning Fund Balance	19,738,5	87	34,234,628	29,909,930	17,909,568	17,909,568	17,909,568
TOTAL RESOURCES	\$ 94,265,6	71 \$	94,294,794	\$ 103,047,658	\$ 91,555,188	\$ 91,555,188	\$ 91,583,413
REQUIREMENTS							
Personal Services	20,300,4	15	21,400,053	25,185,169	24,473,721	24,581,349	24,581,349
External Materials & Services	16,731,9	77	18,045,893	35,962,072	35,576,042	35,468,414	35,468,414
Internal Materials & Services	15,635,2	40	16,746,628	11,152,023	3,913,172	3,913,172	3,918,172
Capital Expenses	3,819,9	59	2,363,853	4,030,964	850,000	850,000	850,000
Total Bureau Expenditures	56,487,5	91	58,556,427	76,330,228	64,812,935	64,812,935	64,817,935
Contingency		0	0	18,797,746	17,845,235	17,845,235	17,885,002
Fund Transfers - Expense	1,354,9	46	1,583,277	2,066,366	6,992,387	6,992,387	6,975,845
Bond Expenses	2,086,9	25	4,554,844	5,766,847	1,904,631	1,904,631	1,904,631
Bond Issuance Costs	101,5	81	100	86,471	0	0	0
Total Fund Requirements	3,543,4	52	6,138,221	26,717,430	26,742,253	26,742,253	26,765,478
Ending Fund Balance	34,234,6	28	29,600,146	0	0	- 0	0
TOTAL REQUIREMENTS	\$ 94,265,6	71 \$	94,294,794	\$ 103,047,658	\$ 91,555,188	\$ 91,555,188	\$ 91,583,413

FUND OVERVIEW

The Technology Services Fund provides technology support to all City bureaus and some non-City agencies. Fund activities are carried out by the Bureau of Technology Services within the Office of Management and Finance.

Revenues The fund's major source of revenue is service reimbursement transfers from City bureaus and outside agencies. Purchase of new capital equipment for use by other bureaus is supported through cash transfers.

Managing Agency

Office of Management and Finance, Technology Services

Technology Serv	ices Fund	Debt Red			
Bond Description	Amoun on Issued	 Principal	Coupon	Intere	

Bond Description	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2002 Series A (Communication's Por- tion Only)						
04/01/2002 - Due 2/1	7,795,000					
		2009/10	940,000	4.50%	159,938	1,099,938
		2010/11	1,010,000	4.50%	117,638	1,127,638
		2011/12	1,080,000	4.50%	72,188	1,152,188
		2012/13	510,000	4.63%	23,588	533,588
		TOTAL	3,540,000		373,350	3,913,350
Limited Tax Revenue Refunding						
Bonds, 2003 Series A (Communi- cation's Portion Only)				20		
01/15/2003 - Due 4/1	2,635,000					
	_,,	2009/10	270,000	3.50%	44,138	314,138
		2010/11	285,000	3.75%	34,688	319,688
		2011/12	295,000	4.00%	24,000	319,000
		2012/13	305,000	4.00%	12,200	317,200
		TOTAL	1,155,000		115,025	1,270,025
Limited Tax Revenue Refunding Bonds, 2004 Series A (Communi- cation Portion Only)						
06/01/1996 - Due 6/1	624,000					
		2009/10	75,000	5.00%	14,540	89,540
		2010/11	79,000	5.00%	10,790	89,790
		2011/12	84,000	5.00%	6,840	90,840
-		2012/13	88,000	3.00%	2,640	90,640
	17	TOTAL	326,000		34,810	360,810
-		TOTAL	3		3-1 1	-
COMBINED DEBT SERVICE						
	11,054,000					
		2009/10	1,285,000		218,615	1,503,615
		2010/11	1,374,000		163,115	1,537,115
		2011/12	1,459,000		103,028	1,562,028
		2012/13	903,000		38,428	941,428
OTAL FUND DEBT SERVICE			\$ 5,021,000	\$	523,185	\$ 5,544,185

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Workers' Compensation Self-Insurance Operating Fund

Legislative, Administrative, and Support Service Area

	Actual FY 2006–07	Actual FY 2007–08	Revised FY 2008-09	Proposed FY 2009–10	Approved FY 2009–10	Adopted FY 2009–10
RESOURCES						
Miscellaneous	1,047,668	940,866	631,859	544,914	544,914	544,914
Total External Revenues	1,047,668	940,866	631,859	544,914	544,914	544,914
Fund Transfers - Revenue	0	0	0	125,000	125,000	127,126
Interagency Revenue	4,555,517	4,300,525	4,100,423	3,978,209	3,978,209	3,978,209
Total Internal Revenues	4,555,517	4,300,525	4,100,423	4,103,209	4,103,209	4,105,335
Beginning Fund Balance	15,712,682	17,336,026	17,979,362	18,099,875	18,099,875	18,299,875
TOTAL RESOURCES	\$ 21,315,867	\$ 22,577,417	\$ 22,711,644	\$ 22,747,998	\$ 22,747,998	\$ 22,950,124
REQUIREMENTS						
Personal Services	871,175	712,570	948,367	928,993	928,993	928,993
External Materials & Services	2,414,899	3,166,861	2,763,193	2,844,134	2,844,134	2,844,134
Internal Materials & Services	460,345	471,173	518,791	508,728	508,728	508,728
Capital Expenses	0	0	7,000	257,000	257,000	257,000
Total Bureau Expenditures	3,746,419	4,350,604	4,237,351	4,538,855	4,538,855	4,538,855
Contingency	0	0	18,134,591	17,868,857	17,868,857	18,072,229
Fund Transfers - Expense	178,923	204,676	278,509	281,353	281,353	280,107
Bond Expenses	54,499	46,072	61,193	58,933	58,933	58,933
Total Fund Requirements	233,422	250,748	18,474,293	18,209,143	18,209,143	18,411,269
Ending Fund Balance	17,336,026	17,976,065	0	0	0	0
TOTAL REQUIREMENTS	\$ 21,315,867	\$ 22,577,417	\$ 22,711,644	\$ 22,747,998	\$ 22,747,998	\$ 22,950,124

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 and occupational health activities aimed at minimizing occupational injury and illness from work-related infectious diseases.

Budgeted fund expenditures are primarily driven by actuarial claims projections. 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 also derived from the 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). In addition, reserves are stated at a discounted level, which takes into account the interest the fund earns on the fund balance. The fund's reserves are currently 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

Office of Management and Finance, Business Operations

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Fire

Public Safety Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Total
Acquisitions								
Apparatus Replacement			Total	Project Cost:	Ongoing		Area:	Citywide
	Dollars for Green:	0	Do	liars for Art:	0		Objective(s):	Replacement
Project Description								
This project provides for the replace 120,000 miles and place them in re- out the 15-year or 120,000-mile app	eserve status for an addi	tional 5 years.	With the curren	t funding level,	however, PF&F	does not have	sufficient resou	urces to carry
Total Apparatus Replacement	Ongoing	2,666,400	1,726,280	1,781,521	1,838,530	1,897,363	1,958,078	9,201,772
Operating & Maintenance Costs			0	0	0	0	0	0



Parks

Parks, Recreation, and Culture Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Acquisitions								
SDC Acquisition Community Pa	rks		Total	Project Cost:	3,000,000		Area:	Undetermin
Doll	ars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description Acquisition of land using System Develop	ment Charges fo	r community pa	rks in areas of t	he City experie	encing population	on growth.		
Total SDC Acquisition Community Parks	0	2,327,600	0	500,000	0	0	0	500,00
Operating & Maintenance Costs			5,400	29,300	45,900	45,900	45,900	172,40
SDC Acquisitions Neighborhood	d Parks		Total I	Project Cost:	5,945,200		Area:	Undetermin
Dolla	ars for Green:	0	Do	liars for Art:	0		Objective(s):	Expansio
Project Description Acquire neighborhood parks in areas with	growth which pr	ovides SDC fur	iding availability					
Total SDC Acquisitions Neighborhood Parks	0	0	545,200	1,000,000	1,000,000	2,000,000	1,400,000	5,945,20
Operating & Maintenance Costs			5,700	16,500	27,600	42,000	46,200	138,00
SDC City Wide Components			Total F	Project Cost:	3,721,200		Area:	Undetermin
Dolla	ars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description Acquire park land of city-wide significance	to address popu	lation growth.						
Total SDC City Wide Components	0	1,150,000	500,000	1,721,200	1,500,000	0	0	3,721,20
Operating & Maintenance Costs			0	0	0	0	0	
SDC Community Garden Acquis	ition		Total F	Project Cost:	50,000		Area:	Undetermin
SDC Community Garden Acquis	ition ars for Green:	0		Project Cost: llars for Art:	50,000		Area: Objective(s):	
	ars for Green:		Dol					
Dolla Project Description	s service needs		Dol			0		Undetermine Expansion 16,800

Capital Program		Revised	Adopted		Capita	I Plan		
Project	Prior Years	FY 2008–09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
SDC Habitat Acquisiton			Total	Project Cost:	10,300,000		Area:	Undetermin
	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description								
Citywide acquisition using System Dev	velopment Charges f	or expansion of	f natural habita	t to increase ca	pacity.			
Total SDC Habitat Acquisiton	0	0	1,300,000	1,000,000	2,500,000	3,500,000	2,000,000	10,300,00
Operating & Maintenance Costs			25,100	45,000	96,200	170,100	213,600	550,00
SDC Trail Acquisition			Total	Project Cost:	3,363,588		Area:	Undetermin
D	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description								
Citywide acquisition using System Dev	velopment Charges t	or expansion of	f trail system to	increase capac	ity in response	to growth of po	pulation.	
Total SDC Trail Acquisition	0	0	1,773,998	689,590	750,000	150,000	0	3,363,58
Operating & Maintenance Costs			19,000	27,800	33,300	33,300	35,300	148,70
Project Description	ollars for Green:	0	Do	Project Cost: ollars for Art:	550,000 0		Area: Objective(s):	
Install new ADA compliant lift and repla	ace flip up ramps on	esplanade at E	Burnside.					
Total Burnside ADA Compliance	0	0	0	0	0	550,000	0	550,00
Operating & Maintenance Costs			0	0	0	0	0	
Cathedral Park Transient Doc	k		Total	Project Cost:	1,128,000		Area:	Nort
								-
C	ollars for Green:	0	Do	ollars for Art:	0		Objective(s):	
D Project Description Replace deteriorating transient dock a				ollars for Art:	0		Objective(s):	
Project Description	t Cathedral Park that				990,000	0	Objective(s):	Maintenance
Project Description Replace deteriorating transient dock a	t Cathedral Park that	has trip hazar	ds.	138,000				Maintenance 1,128,00
Project Description Replace deteriorating transient dock a Total Cathedral Park Transient Dock	t Cathedral Park that	has trip hazar	ds. 0 0	138,000	990,000	0	0	Maintenance 1,128,00
Project Description Replace deteriorating transient dock a Total Cathedral Park Transient Dock Operating & Maintenance Costs Citywide Play Equipment	t Cathedral Park that	has trip hazar	ds. 0 0 Total	138,000 0	990,000 0 1,694,000	0	0	Maintenance 1,128,00 Undetermin
Project Description Replace deteriorating transient dock a Total Cathedral Park Transient Dock Operating & Maintenance Costs Citywide Play Equipment	t Cathedral Park that	has trip hazar 0	ds. 0 0 Total Do	138,000 0 Project Cost: ollars for Art:	990,000 0 1,694,000 0	0	0 0 Area: Objective(s):	Maintenance 1,128,00 Undetermin
Project Description Replace deteriorating transient dock a Total Cathedral Park Transient Dock Operating & Maintenance Costs Citywide Play Equipment	t Cathedral Park that	has trip hazar 0	ds. 0 0 Total Do	138,000 0 Project Cost: ollars for Art: rovide a wide ra	990,000 0 1,694,000 0	0	0 0 Area: Objective(s):	Maintenance 1,128,00 Undetermin Replacemer

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					creation, ar		
Capital Program	Revised	Adopted		Capita	al Plan		
Project Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tot
Columbia Slough Trail - Airport Way to 185th	h St	Total	Project Cost:	110,000		Area:	Northea
Dollars for Green:			llars for Art:	0		Objective(s):	Replaceme
Project Description	0	20		·			. iopiaconio
Rebuild distressed portions of the Columbia Slough Trail fr	om Airport Way	y to NE 185th A	ve.				
Total Columbia Slough Trail - Airport 0 Way to 185th St	0	0	110,000	0	0	0	110,00
Operating & Maintenance Costs		0	0	0	0	0	
Columbia Slough Trail-PIR to MLK		Total I	Project Cost:	460,000		Area:	Nor
Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replaceme
Project Description Rebuild portions of the Columbia Slough Trail from Portlan	d International	Raceway (PIR)	to Martin Luthe	er King Blvd.			
Total Columbia Slough Trail-PIR to MLK 0	150,000	500,000	0	0	0	0	500,00
Operating & Maintenance Costs		0	0	0	0	0	
Community Garden Development		Total I	Project Cost:	180,000		Area:	Undetermi
Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replaceme Expansion
Project Description Support for ongoing community garden capital projects.							
Total Community Garden Development 0	180,000	80,000	0	0	0	0	80,0
Operating & Maintenance Costs		0	0	0	0	0	
Dawson Park Improvements		Total F	Project Cost:	1,800,000		Area:	Nor
Dollars for Green:	0	Do	lars for Art:	0		Objective(s):	Expansio
Project Description Improvements are to be made in Dawson Park primarily with the second second second second second second second	th Interstate Ur	ban Renewal Ar	ea (URA) fund	ing.			
Total Dawson Park Improvements 0	0	350,000	1,450,000	0	0	0	1,800,00
Operating & Maintenance Costs		0	0	0	0	0	
East Delta Synthetic Fields		Total F	Project Cost:	6,548,000		Area:	Nor
Dollars for Green:	0	Dol	lars for Art:	0		Objective(s):	Replaceme
Project Description Convert three fields to synthetic grass with lighting. Add pa control, create paths, and build bleachers for each of the sy			s, bollards, gat	es, and signs.	Install fencing	around entire pa	ark for traffic
Total East Delta Synthetic Fields 0	0	0	655,000	2,292,000	3,601,000	0	6,548,00
Operating & Maintenance Costs		0	0	0	0	0	
Farragut Park Improvements		Total F	roject Cost:	200,000		Area:	Nor
Dollars for Green: Project Description	0	Dol	lars for Art:	0		Objective(s):	Expansio
Improvements to amenities at Farragut Park.	0	200,000	0	0	0	0	200,00
Total Farragut Park Improvements 0	0	200,000	0	0	0	0	
Operating & Maintenance Costs		0	0	0	0	0	

Capital Improvement Plan — Parks Parks, Recreation, and Culture Service Area

Capital Program		Revised	Adopted		Capita	al Plan	
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012–13 FY 2013–14	5-Year Tota
Forest Park Entrance			Total	Project Cost:	2,833,000	Area	Northwe
Doll	ars for Green:	0	Do	ollars for Art:	0	Objective(s)	Expansio
Project Description Construct an improved entrance and traill	head for better ac	cess to the nor	thern section o	f Forest Park.			
Total Forest Park Entrance	0	0	0	0	0	0 2,833,000	2,833,00
Operating & Maintenance Costs			0	0	0	0 0	15
Forest Park Trail Bridge Replace	ement		Total	Project Cost:	55,000	Area	Northwe
	ars for Green:	0	Do	ollars for Art:	0	Objective(s)	Replacemen Maintenance
Project Description Replace an unsafe trail bridge on Wildwo	od Trail in Forest	Park.					
Total Forest Park Trail Bridge Replace- ment	0	0	0	55,000	0	0 0	55,00
Operating & Maintenance Costs			0	0	0	0 0)
Gentemann Park Trail Developm	nent		Total	Project Cost:	314,000	Area	Ea
Doll	ars for Green:	0	Do	ollars for Art:	0	Objective(s)	Expansio
Project Description Expand the trail network at Gentemann P	Park.		5				
Total Gentemann Park Trail Develop- ment	0	0	0	314,000	0	0 0	314,00
Operating & Maintenance Costs			0	0	0	0 0	
Gilbert Heights Park Developme	ent		Total	Project Cost:	350,000	Area	Ea
Doll	ars for Green:	0	Do	ollars for Art:	7,500	Objective(s)	Expansio
Project Description Add amenities to Gilbert Heights Park.							
Total Gilbert Heights Park Developmen	nt 0	0	350,000	0	0	0 0	350,00
Operating & Maintenance Costs			0	0	0	0 0	
Interstate Urban Renewal Distric	ct		Total	Project Cost:	2,770,000	Area	Nort
Doll	ars for Green:	0	Do	llars for Art:	0	Objective(s)	Expansio
Project Description Planning, design, and implementation of v	various park proje	ects in Interstate	e URA.				
Total Interstate Urban Renewal District	63,918	595,000	0	1,600,000	600,000	1,100,000 600,000	3,900,00
Operating & Maintenance Costs			0	0	0	0 0	

0

					Parks, ne	creation, and	a Culture Se	ervice Area
Capital Program		Revised	Adopted		Capita	al Plan		
Project P	rior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013–14	5–Year Tot
Kelly Point Park Canoe Launch			Total F	Project Cost:	700,000		Area:	Nor
Dollars	for Green:	0	Do	llars for Art:	0	(Objective(s):	Expansio
Project Description Build a canoe/non-motorized boat launch and a	small parkin	g area near the	entrance to the	park.				
Total Kelly Point Park Canoe Launch	0	0	101,500	185,000	0	0	0	286,50
Operating & Maintenance Costs			0	0	0	0	0	
Laurelhurst Park Pond Dredging			Total F	Project Cost:	1,261,000		Area:	Northea
Dollars	for Green:	0	Dol	llars for Art:	0	C	Objective(s):	Maintenand
Project Description The pond has toxic bacteria which must be ren	noved. An er	nzyme-based a	pproach is curre	ently being follo	wed with initial	success.		
Total Laurelhurst Park Pond Dredging	49,521	1,231,211	1,175,000	0	0	0	0	1,175,00
Operating & Maintenance Costs			0	0	0	0	0	
Leach Botanical Garden			Total F	Project Cost:	83,000		Area:	Southea
Dollars 1	or Green:	0	Dol	lars for Art:	0	C)bjective(s):	Replacemen Maintenance
Project Description Replace a seasonal bridge with a permanent b	ridge.				2			
Total Leach Botanical Garden	0	0	0	0	83,000	0	0	83,00
Operating & Maintenance Costs			0	0	0	0	0	
Lents Synthetic Field			Total P	Project Cost:	4,620,000		Area:	Eas
Dollars f	or Green:	0	Dol	lars for Art:	0	C)bjective(s):	Replacement
Project Description Replace two turf fields with synthetic surfaces a	and add light	ts.						
Total Lents Synthetic Field	0	0	0	2,310,000	2,310,000	0	0	4,620,00
Operating & Maintenance Costs			0	0	0	0	0	
Lief Erickson Drive Refurbishment			Total P	roject Cost:	4,400,000		Area:	Northwes
Dollars f	or Green:	0	Dol	lars for Art:	0	С	bjective(s):	Replacemen Maintenance
Project Description Resurface and rebuild parts of Lief Erickson Dr	ive that have	e become distre	essed with use.					
Total Lief Erickson Drive Refurbishment	0	0	0	0	1,100,000	1,650,000	1,650,000	4,400,00
Operating & Maintenance Costs			0	0	0	0	0	(

Capital Improvement Plan — Parks Parks, Recreation, and Culture Service Area

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
Lovejoy Park Structure Replacem	ent		Total	Project Cost:	330.000		Area:	Central Cit
	rs for Green:	0		llars for Art:			Objective(s):	Replacement
Project Description Rebuild a laminated shelter at Lovejoy Park	ί.							Maintenance
Total Lovejoy Park Structure Replace-	0	0	0	55,000	275,000	0	0	330,00
Operating & Maintenance Costs			0	0	0	0	0	(
Maricara Trail Development			Total	Project Cost:	83,000		Area:	Southwes
-	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description Implement the trails master plan at Maricara	a Park.							
Total Maricara Trail Development	0	0	0	0	22,000	61,000	0	83,00
Operating & Maintenance Costs			0	0	0	0	0	(
Marine Drive Trail Gaps			Total	Project Cost:	955,209		Area:	Northeas
Dollar	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Expansion
Dollar Project Description Complete several remaining gaps in the Ma of the grant award.).								
Project Description Complete several remaining gaps in the Ma			onnects the I-2		ith Kelley Point			oximately 10%
Project Description Complete several remaining gaps in the Ma of the grant award.).	rine Drive trail s	system which c	onnects the I-2	05 bike route w	ith Kelley Point	Park. (The loca	I match is appro	oximately 10% 955,209
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps	rine Drive trail s	system which c	onnects the I-2 955,209 0	05 bike route w 0	ith Kelley Point 0 0	Park. (The loca	I match is appre	955,209
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps Operating & Maintenance Costs Marine Drive Trail, Bridgeton Roa	rine Drive trail s	system which c	onnects the I-20 955,209 0 Total	05 bike route w 0 0	ith Kelley Point 0 0 2,040,000	Park. (The loca 0 0	I match is appro 0 0	955,209 Northeas
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps Operating & Maintenance Costs Marine Drive Trail, Bridgeton Roa	ntine Drive trail s 0 nd to Levee rs for Green:	system which c	onnects the I-20 955,209 0 Total Do	05 bike route w 0 0 Project Cost: Ilars for Art:	ith Kelley Point 0 0 2,040,000 0	Park. (The loca 0 0	I match is appro 0 0 Area: Objective(s):	955,209 Northeas Expansion
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps Operating & Maintenance Costs Marine Drive Trail, Bridgeton Roa Dollar Project Description	ntine Drive trail s 0 nd to Levee rs for Green:	system which c	onnects the I-20 955,209 0 Total Do de a missing lini	05 bike route w 0 0 Project Cost: Ilars for Art:	ith Kelley Point 0 2,040,000 0 loop trail that c	Park. (The loca 0 0 ontinues on the	I match is appro 0 0 Area: Objective(s):	oximately 10% 955,209 Northeas Expansion ark.
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps Operating & Maintenance Costs Marine Drive Trail, Bridgeton Roa Dollar Project Description Connect Bridgeton to the new light rail stop	nrine Drive trail s 0 nd to Levee rs for Green: at the Expo Ce	system which c 0 0 onter and provid	onnects the I-20 955,209 0 Total Do de a missing lini	05 bike route w 0 0 Project Cost: Ilars for Art: < in the 40 mile	ith Kelley Point 0 2,040,000 0 loop trail that c 0	Park. (The loca 0 0 ontinues on the	I match is appro 0 0 Area: Objective(s): • Kelley Point Pa	Northeas Expansion ark.
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps Operating & Maintenance Costs Marine Drive Trail, Bridgeton Roa Dollar Project Description Connect Bridgeton to the new light rail stop Total Marine Drive Trail, Bridgeton Road to Levee Operating & Maintenance Costs	nrine Drive trail s 0 nd to Levee rs for Green: at the Expo Ce	system which c 0 0 onter and provid	onnects the I-20 955,209 0 Total Do de a missing lini 540,000 0	05 bike route w 0 0 Project Cost: Ilars for Art: < in the 40 mile 1,500,000	ith Kelley Point 0 2,040,000 0 loop trail that c 0	Park. (The loca 0 0 ontinues on the	I match is appro 0 0 Area: Objective(s): • Kelley Point Pa	oximately 10% 955,209 Northeas Expansion ark. 2,040,000
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps Operating & Maintenance Costs Marine Drive Trail, Bridgeton Road Dollar Project Description Connect Bridgeton to the new light rail stop Total Marine Drive Trail, Bridgeton Road to Levee Operating & Maintenance Costs Marquam Nature Park Trail	nrine Drive trail s 0 nd to Levee rs for Green: at the Expo Ce	system which c 0 0 onter and provid	onnects the I-2 955,209 0 Total Do de a missing lini 540,000 0 Total	05 bike route w 0 0 Project Cost: Ilars for Art: (in the 40 mile 1,500,000 0	ith Kelley Point 0 2,040,000 0 loop trail that c 0 121,000	Park. (The loca 0 0 0 0 0 0	I match is appro 0 0 Area: Objective(s): Kelley Point Pa 0 0	oximately 10% 955,209 Northeas Expansion ark. 2,040,000 0 Southwes
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps Operating & Maintenance Costs Marine Drive Trail, Bridgeton Road Dollar Project Description Connect Bridgeton to the new light rail stop Total Marine Drive Trail, Bridgeton Road to Levee Operating & Maintenance Costs Marquam Nature Park Trail	rine Drive trail (0 od to Levee rs for Green: at the Expo Ce 0 0 rs for Green:	system which c 0 onter and provic 0	onnects the I-2 955,209 0 Total Do de a missing lini 540,000 0 Total	05 bike route w 0 0 Project Cost: Ilars for Art: 4 in the 40 mile 1,500,000 0 Project Cost:	ith Kelley Point 0 2,040,000 0 loop trail that c 0 121,000	Park. (The loca 0 0 0 0 0 0	I match is appro 0 0 Area: Objective(s): Kelley Point Pa 0 0 Area:	oximately 10% 955,209 0 Northeas Expansion ark. 2,040,000 0 Southwes
Project Description Complete several remaining gaps in the Ma of the grant award.). Total Marine Drive Trail Gaps Operating & Maintenance Costs Marine Drive Trail, Bridgeton Road Dollar Project Description Connect Bridgeton to the new light rail stop Total Marine Drive Trail, Bridgeton Road to Levee Operating & Maintenance Costs Marquam Nature Park Trail Dollar Project Description	rine Drive trail (0 od to Levee rs for Green: at the Expo Ce 0 0 rs for Green:	system which c 0 onter and provic 0	onnects the I-20 955,209 0 Total Do de a missing lini 540,000 0 Total Do	05 bike route w 0 0 Project Cost: Ilars for Art: 4 in the 40 mile 1,500,000 0 Project Cost:	ith Kelley Point 0 2,040,000 0 loop trail that c 0 0 121,000 0	Park. (The loca 0 0 0 0 0 0	I match is appro 0 0 Area: Objective(s): Kelley Point Pa 0 0 Area:	oximately 10% 955,209 Northeas Expansion ark. 2,040,000 C Southwes Expansion

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					Parks, Re	creation, ar	nd Culture Se	ervice Area
apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tot
Marshall Park Bridge			Total	Project Cost:	165,000		Area:	Southwe
5	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenan
Project Description Replace a deteriorating trail brid	ge on the tributary in Mars	hall Park.						
Total Marshall Park Bridge	11,917	118,083	100,000	0	0	0	0	100,00
Operating & Maintenance Cos	ts		0	0	0	0	0	
Marshall Park Trail	20. 5		Total	Project Cost:	215,000		Area:	Southwe
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description Implement the trails master plan	at Marshall Park.							
Total Marshall Park Trail	0	0	0	0	215,000	0	0	215,00
Operating & Maintenance Cos	ts		0	0	0	0	0	
Mary Reike School Synth	etic Grass Replace	ment	Total	Project Cost:	1,041,000		Area:	Southwes
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replaceme
Project Description Replace 10-year-old synthetic tu	rf at Mary Rieke School.							
Total Mary Reike School Synth Grass Replacement	netic 0	0	0	0	1,041,000	0	0	1,041,00
Operating & Maintenance Cost	ts		0	0	0	0	0	
Master Planned Project D	evelopment		Total	Project Cost:	9,000,000		Area:	Undetermin
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description Develop and enhance parks in a	reas with master plans.							
Total Master Planned Project D ment	Develop- 0	0	0	0	3,000,000	3,000,000	3,000,000	9,000,00
Operating & Maintenance Cost	ŝ		0	0	0	0	0	
Metro Bond Local Share N	Neighborhd Park Ad	quisition	Total	Project Cost:	3,000,000		Area:	Undetermin
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description Acquire neighborhood parks und	er the 2006 Metro Bond.							
Total Metro Bond Local Share I borhood Park Acquisition	Neigh- 754	2,949,115	1,900,000	0	0	0	0	1,900,00
bornoou Fark Acquisition								

Capital Improvement Plan — Parks Parks, Recreation, and Culture Service Area

apital Program		Revised	Adopted		Capita	al Plan		
Project Prio	or Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013–14	5-Year Tot
Metro Bond Local Share Trail Acquisi	ition		Total	Project Cost:	1,000,000		Area:	Undetermir
Dollars for		0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description Acquisition of trails under the 2006 Metro Bond.								
Total Metro Bond Local Share Trail	513	750,000	729,000	235,455	0	0	0	964,45
Operating & Maintenance Costs			0	0	0	0	0	
Mt Tabor Trail Improvements			Total	Project Cost:	644,000		Area:	Ea
Dollars for	r Green:	0	Do	llars for Art:	0		Objective(s):	Replacemer Maintenance
Project Description Rehabilitate, realign, and add signage to existing with appropriate materials.) trails as r	needed in order	to control eros	ion and runoff i	n trail areas, to	encourage infi	Itration, and to r	esurface trail
Total Mt Tabor Trail Improvements	0	0	0	0	644,000	0	0	644,00
Operating & Maintenance Costs			0	0	0	0	0	
Northgate Playstructure			Total	Project Cost:	15,000		Area:	Nor
Northgate Playstructure Dollars for Project Description		0	Do	llars for Art:	0		Objective(s):	Replacement Maintenanc
Dollars for			Do	llars for Art:	0	nges will be ma	Objective(s):	Replacemer Maintenance te latest safe
Dollars for Project Description Repair or replace playground equipment that repr practices.	resents a s	safety hazard. S	Do Some equipmen	Ilars for Art:	0 landscape cha		Objective(s): ade to incorpora	Replacemer Maintenance te latest safe
Dollars for Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure	resents a s	safety hazard. S	Do Some equipmen 15,000 0	Ilars for Art: nt changes and	0 landscape cha	0	Objective(s): ade to incorpora	Replacemer Maintenanco te latest safe 15,00
Dollars for Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure Operating & Maintenance Costs	resents a s	safety hazard. S	Do Some equipmen 15,000 0 Total	Ilars for Art: nt changes and 0 0	landscape cha 0 0	0	Objective(s): ade to incorpora 0 0	Replacemer Maintenance te latest safe 15,00 Central Ci Replacemer
Dollars for Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure Operating & Maintenance Costs O' Bryant Square Development	resents a s 0 r Green: renovation	safety hazard. S 0 0	Do Some equipmen 15,000 0 Total Do quare (one of "	Ilars for Art: nt changes and 0 0 0 0 0 0 0 0 0 0 0 0 0	landscape cha 0 0 4,000,000 0 m Parks" which	0 0	Objective(s): de to incorpora 0 0 Area: Objective(s):	Replacemer Maintenanco te latest safel 15,00 Central Ci Replacemer Maintenanco
Dollars for Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure Operating & Maintenance Costs O' Bryant Square Development Dollars for Project Description Planning and design for the PP&R portion of the	resents a s 0 r Green: renovation	safety hazard. S 0 0	Do Some equipmen 15,000 0 Total Do quare (one of "	Ilars for Art: nt changes and 0 0 0 0 0 0 0 0 0 0 0 0 0	landscape cha 0 0 4,000,000 0 m Parks" which	0 0	Objective(s): ade to incorpora 0 0 0 0 0 0 0 0 0 0 0 0 0	Replacemer Maintenance te latest safel 15,00 Central Ci Replacemer Maintenance
Dollars for Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure Operating & Maintenance Costs O' Bryant Square Development Dollars for Project Description Planning and design for the PP&R portion of the Square). The overall project is expected to cost of	resents a s 0 r Green: renovation over \$4,00	safety hazard. 3 0 0 n of O'Bryant S 00,000. Fundin	Do Some equipmen 15,000 0 Total Do quare (one of " g has not been	Ilars for Art: nt changes and 0 0 Project Cost: Ilars for Art: Three Downtow secured for the	0 landscape cha 0 0 4,000,000 0 m Parks" which additional cos	0 0 includes South ts.	Objective(s): de to incorpora 0 0 0 Area: Objective(s): n Park Block 5 a 0	Replacemer Maintenanco te latest safe 15,00 Central Ci Replacemer Maintenanco
Dollars for Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure Operating & Maintenance Costs O' Bryant Square Development Dollars for Project Description Planning and design for the PP&R portion of the Square). The overall project is expected to cost of Total O' Bryant Square Development	resents a s 0 r Green: renovation over \$4,00	safety hazard. 3 0 0 n of O'Bryant S 00,000. Fundin	Do Some equipmen 15,000 0 Total Do quare (one of " g has not been 0 0	Ilars for Art: Int changes and 0 0 0 Project Cost: Ilars for Art: Three Downtow secured for the 1,600,000	0 landscape cha 0 0 4,000,000 0 m Parks" which additional cos	0 0 includes South ts. 0	Objective(s): ade to incorpora 0 0 0 Area: Objective(s): n Park Block 5 a 0 0 0	Replacemen Maintenance te latest safe 15,00 Central Ci Replacemen Maintenance Ind Ankeny 1,600,00
Dollars for Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure Operating & Maintenance Costs O' Bryant Square Development Dollars for Project Description Planning and design for the PP&R portion of the Square). The overall project is expected to cost of Total O' Bryant Square Development Operating & Maintenance Costs	resents a s 0 r Green: renovation over \$4,00 0	safety hazard. 3 0 0 n of O'Bryant S 00,000. Fundin	Do Some equipmen 15,000 0 Total Do quare (one of " g has not been 0 0 0	Ilars for Art: Int changes and 0 0 0 0 0 0 0 0 0 0 0 0 0	0 landscape cha 0 0 4,000,000 0 m Parks" which additional cost 0 0 0	0 0 includes South ts. 0	Objective(s): ade to incorpora 0 0 0 Area: Objective(s): n Park Block 5 a 0 0 0	Replacemen Maintenance te latest safe 15,00 Central Ci Replacemen Maintenance and Ankeny 1,600,00 Undetermin
Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure Operating & Maintenance Costs O' Bryant Square Development Dollars for Project Description Planning and design for the PP&R portion of the Square). The overall project is expected to cost of total O' Bryant Square Development Operating & Maintenance Costs	resents a s 0 r Green: renovation over \$4,00 0 r Green:	safety hazard. 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Do Some equipmen 15,000 0 Total Do quare (one of " g has not been 0 0 0	Ilars for Art: Int changes and 0 0 Project Cost: Ilars for Art: Three Downtow secured for the 1,600,000 0 Project Cost:	0 landscape cha 0 0 4,000,000 0 m Parks" which e additional cos 0 0 1,200,000	0 0 includes South ts. 0	Objective(s): de to incorpora 0 0 0 Area: Objective(s): n Park Block 5 a 0 0 0 Area:	Replacemen Maintenance te latest safe 15,00 Central Ci Replacemen Maintenance and Ankeny 1,600,00 Undetermin
Dollars for Project Description Repair or replace playground equipment that repr practices. Total Northgate Playstructure Operating & Maintenance Costs O' Bryant Square Development Dollars for Project Description Planning and design for the PP&R portion of the Square). The overall project is expected to cost of Total O' Bryant Square Development Operating & Maintenance Costs Play Area ADA Compliance Project Description	resents a s 0 r Green: renovation over \$4,00 0 r Green:	safety hazard. 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Do Some equipmen 15,000 0 Total Do quare (one of " g has not been 0 0 0	Ilars for Art: Int changes and 0 0 Project Cost: Ilars for Art: Three Downtow secured for the 1,600,000 0 Project Cost:	0 landscape cha 0 0 4,000,000 0 m Parks" which e additional cos 0 0 1,200,000	0 0 includes South ts. 0	Objective(s): ade to incorpora 0 0 0 Area: Objective(s): 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Maintenance te latest safet 15,00 Central Ci Replacemer Maintenance Ind Ankeny 1,600,00 Undetermir

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Capital Program	D · · · · ·	Revised	Adopted	514 004 0 44	Capita		514 004 0 44	- X - T -
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011–12	FY 2012-13	FY 2013-14	5-Year lot
Playground Safety Improvement	S		Total	Project Cost:	1,085,999		Area:	Undetermi
Dolla	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Replaceme Maintenanc
Project Description								Maintenane
Repair or replace playground equipment th practices.	at represents a	safety hazard.	Some equipmer	nt changes and	landscape char	nges will be ma	de to incorpora	te latest safe
Total Playground Safety Improvements	391,315	369,684	325,000	0	0	0	0	325,0
Operating & Maintenance Costs			0	0	0	0	0	
Playstructures			Total	Project Cost:	900,000		Area:	Undeterm
-	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Replacem
Project Description								
Replace the worst wooden play structures	and address are	eas of greatest i	need and safety	concerns.				
Total Playstructures	695,881	264,010	250,000	0	0	0	0	250,0
Operating & Maintenance Costs			0	0	0	0	0	
River District Neighborhood Parl	< .		Total	Project Cost:	4,875,000		Area:	Northw
-	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Expans
Project Description Develop three-acre neighborhood park inc	uding lawn, mea	adow, and play	area.					
Total River District Neighborhood Park	165,900	350,000	2,450,000	2,450,000	0	0	0	4,900,0
Operating & Maintenance Costs			0	0	0	0	0	
Riverplace Dock Repair			Total I	Project Cost:	502,000		Area:	Central (
Dolla	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenar
Project Description Replace bullrails, lighting, and fire protectic summer, for overnight visitors.	on system on the	e transient dock	at Riverplace	Aarina. The doo	ck is permitted b	y Parks for cru	iise ships and, c	during the
Total Riverplace Dock Repair	0	168,500	75,000	0	0	0	0	75,0
Operating & Maintenance Costs			0	0	0	0	0	
SDC Community Park Developm	ent		Total I	Project Cost:	5,572,478		Area:	Undetermi
Dolla	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Expans
Project Description Develop park land acquired with SDC fund:	s to address pop	pulation growth.						
Total SDC Community Park Develop- ment	0	0	0	450,000	2,122,478	1,000,000	2,000,000	5,572,4

Capital Improvement Plan — Parks Parks, Recreation, and Culture Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project Prior Ye	ars	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
SDC Neighborhood Park Development			Total	Project Cost:	11,596,670		Area:	Undetermine
Dollars for Gr	een:	0	Do	lars for Art:	0		Objective(s):	Expansion
Project Description Develop park land acquired by SDC to address popul	ation	growth						
Total SDC Neighborhood Park Develop- ment	0	750,000	343,906	2,326,684	1,750,000	2,966,248	4,209,832	11,596,670
Operating & Maintenance Costs			8,800	85,800	102,900	156,400	236,300	590,200
South Park Block 5 (Director Park)			Total	Project Cost:	6,870,000		Area:	Central City
Dollars for Gr	een:	0	Do	llars for Art:	68,500		Objective(s):	Expansion
Project Description In partnership with the Portland Development Commis land has been transfered to the City, construction has								nd Yamhill. The
Total South Park Block 5 (Director Park)	0	0	1,840,000	0	0	0	0	1,840,000
Operating & Maintenance Costs			657,300	657,300	657,300	657,300	657,300	3,286,500
South Waterfront Greenway-SDC			Total	Project Cost:	9, <mark>0</mark> 00,000		Area:	Southwes
Dollars for Gr	een:	0	Do	llars for Art:	0		Objective(s):	Expansior
Project Description Create greenway along the Willamette River in the S	Wate	rfront area.						
Total South Waterfront Greenway-SDC	0	2,000,000	1,560,000	3,360,000	0	0	0	4,920,000
Operating & Maintenance Costs			0	0	0	0	0	C
South Waterfront Neighborhood Park		r:	Total	Project Cost:	4,000,000		Area:	Central City
Dollars for Gr	een:	0	Do	llars for Art:	5,478		Objective(s):	Expansion
Project Description Create a new neighborhood park in the central city al	ong tl	ne waterfront in	conjunction w	th PDC.				
Total South Waterfront Neighborhood 312 Park	,394	3,500,000	1,463,000	0	0	0	0	1,463,000
Operating & Maintenance Costs			146,000	292,000	292,000	292,000	292,000	1,314,000
Sports Field Renovatation			Total	Project Cost:	3,242,000		Area:	Undetermine
Dollars for Gr	een:	0	Do	llars for Art:	0		Objective(s):	Replacemen
Project Description PP&R sports fields are in varying conditions. Signific	ant ir	nprovements h	ave been made	but many still	need irrigation,	improved goals	, backstops, ble	eachers, etc.
Total Sports Field Renovatation	0	0	0	582,000	1,330,000	1,330,000	0	3,242,000
Operating & Maintenance Costs			0	0	0	0	0	(

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Capital Program	Revised	Adopted		Capita	al Plan		
Project Prior Years	s FY 2008–09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Springwater Circle Bridge		Total	Project Cost:	420,000		Area:	Eas
Dollars for Green	n: 0	Do	ollars for Art:	0		Objective(s):	Maintenanc
Project Description Replace Circle Avenue Bridge on Springwater Trail. This	project will requi	re the rebuildin	g of structural s	upport.			
Total Springwater Circle Bridge 31,86	9 394,139	350,000	0	0	0	0	350,000
Operating & Maintenance Costs		0	0	0	0	0	(
Springwater Trail Culvert-Telford Road		Total	Project Cost:	165,000		Area:	Southeas
Dollars for Green	n: 0		ollars for Art:	0		Objective(s):	Replacement Maintenance
Project Description Replace an inadequate culvert to prevent regular flooding	g of Telford Rd al	ong Springwate	er Trail.				
Total Springwater Trail Culvert-Telford	0 0	0	0	165,000	0	0	165,000
Operating & Maintenance Costs		0	0	0	0	0	C
Springwater Trail Rebuild Culverts		Total	Project Cost:	226,000		Area:	Southeas
Dollars for Green	n: 0	Do	ollars for Art:	0		Objective(s):	Replacement Maintenance
Project Description Replace undersized culverts on Springwater Trail.							
Total Springwater Trail Rebuild Culverts	0 0	0	226,000	0	0	0	226,000
Operating & Maintenance Costs		0	0	0	0	0	(
Springwater Trailhead at 82nd Street		Total	Project Cost:	1,650,000		Area:	Southeas
Dollars for Green	: 0	Do	llars for Art:	0		Objective(s):	Expansion
Project Description Establish a trailhead along Springwater Corridor at SE 82	2nd.						
Total Springwater Trailhead at 82nd	0 0	0	1,650,000	0	0	0	1,650,000
Operating & Maintenance Costs		0	0	0	0	0	C
Springwater Trailhead at SE 136th St		Total	Project Cost:	1,045,000		Area:	Southeast
Dollars for Green	: 0	Do	llars for Art:	0		Objective(s):	Expansion
Project Description Establish a new trailhead along Springwater Corridor at S	6E 136th.						
Total Springwater Trailhead at SE 136th	0 0	0	0	1,045,000	0	0	1,045,000
Operating & Maintenance Costs		0	0	0	0	0	0

Capital Improvement Plan — Parks

Capital Program		Revised	Adopted		Capita	I Plan		
Project Prior	Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Springwater-Sellwood Gap Trail			Total	Project Cost:	110,000		Area:	Southea
Dollars for	Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description The City of Portland has been awarded a grant to I trail.	ouild the	remaining one	mile of Spring	water trail from	SE 19th Avenue	e to SE Linn. Th	iis is a combina	tion rail with
Total Springwater-Sellwood Gap Trail	0	0	110,000	0	0	0	0	110,00
Operating & Maintenance Costs			0	0	0	0	0	
Swan Island Waud Bluff Trail			Total	Project Cost:	1,171,801		Area:	Nor
Dollars for	Green:	0	Do	llars for Art:	2,492		Objective(s):	Expansion
Project Description Develop a new trail as part of an overall city system	n by link	ing N Willamett	e Blvd with N E	asin Ave.				
Total Swan Island Waud Bluff Trail	0	0	1,171,801	0	0	0	0	1,171,80
Operating & Maintenance Costs			0	0	0	0	0	
Tanner Springs Rainwater Pavillion			Total	Project Cost:	185,000		Area:	Northwe
Dollars for Project Description Add a rainwater pavilion to Tanner Springs.	Green:	0	Do	llars for Art:	0		Objective(s):	Expansion
Total Tanner Springs Rainwater Pavil-	0	181,036	140,000	0	0	0	0	140,0
Operating & Maintenance Costs			0	0	0	0	0	
Tennis Court Renovation			Total	Project Cost:	550,000		Area:	Undetermi
Dollars for	Green:	0	Do	llars for Art:	0		Objective(s):	Replacemer Maintenanc
Project Description Renovate priority 1 tennis courts in fair to poor con	dition at	10 sites.						
Total Tennis Court Renovation	0	0	0	0	550,000	0	0	550,00
Operating & Maintenance Costs			0	0	0	0	0	
Terrace Trail Park Amenities			Total	Project Cost:	400,000		Area:	Southea
Dollars for	Green:	0	Do	llars for Art:	8,000		Objective(s):	Expansi
Project Description Add amenities to Terrace Trail Park.								
Total Terrace Trail Park Amenities	0	0	250,000	0	0	0	0	250,00
Total Terrace Trail Faix Amenities	0	0	200,000	U	9	0		

					Parks, He	creation, an		
Capital Program		Revised	Adopted		Capita	I Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tot
Trail Bridge/Culvert Repair			Total	Project Cost:	200,000		Area:	Undetermin
	Dollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Maintenan
Project Description Ongoing repair of trail bridges and c	ulverts.							
Total Trail Bridge/Culvert Repair	0	0	0	0	0	100,000	100,000	200,00
Operating & Maintenance Costs			0	0	0	0	0	
Wading Pool Conversion Pri	iority 1		Total	Project Cost:	3,146,000		Area:	Undetermin
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Mandat Expansion
Project Description Convert 13 wading pools or spray / v that do not have outdoor pools.	vading pools with stand	ding water to spi	ray features tha	at do not have s	anding water.	l fhe first 13 are	heavily used ar	id / or in area
Total Wading Pool Conversion Pri	ority 1 0	0	0	1,573,000	1,573,000	0	0	3,146,00
Operating & Maintenance Costs			0	0	0	0	0	
Wading Pool Conversion Pri	iority 2		Total	Project Cost:	1,936,000		Area:	Undetermin
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Mandat Expansion
Project Description								
Convert eight wading pools or spray					e standing wate	er. The selected	d pools are in p	arks that
	re less heavily used bu				e standing wate	er. The selected	d pools are in pa	
Convert eight wading pools or spray already have outdoor pools or that a	re less heavily used bu	it important to p	rovide good di	stribution.				
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Prio Operating & Maintenance Costs	re less heavily used bu	it important to p	rovide good di 0 0	stribution.	0	968,000	968,000	1,936,00
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Prio Operating & Maintenance Costs Washington Park Pathway G	re less heavily used bu	it important to p	rovide good di 0 0 Total	stribution. 0 0	0	968,000 0	968,000 0	1,936,00 Southwe
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Prio Operating & Maintenance Costs Washington Park Pathway G	re less heavily used bu ority 2 0 Gutters Dollars for Green:	ut important to p 0	rovide good di 0 0 Total Do	Stribution. 0 0 Project Cost: Ilars for Art:	0 0 220,000	968,000 0	968,000 0 Area:	1,936,00 Southwe
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Pric Operating & Maintenance Costs Washington Park Pathway G Project Description	re less heavily used bu ority 2 0 Gutters Dollars for Green: ong the pedestrian path	ut important to p 0	rovide good di 0 0 Total Do	Stribution. 0 0 Project Cost: Ilars for Art:	0 0 220,000	968,000 0	968,000 0 Area:	1,936,00 Southwe Replacemen
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Pric Operating & Maintenance Costs Washington Park Pathway G Project Description Rebuild Washington Park gutters alo	re less heavily used bu ority 2 0 Gutters Dollars for Green: ong the pedestrian path	ut important to p 0 0 n from the north	rovide good di 0 0 Total Do restroom to Bu	Stribution. 0 Project Cost: Ilars for Art: urnside.	0 0 220,000 0	968,000 0	968,000 0 Area: Objective(s):	1,936,00 Southwe Replacemen 220,00
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Pric Operating & Maintenance Costs Washington Park Pathway G Project Description Rebuild Washington Park gutters alo Total Washington Park Pathway G Operating & Maintenance Costs	re less heavily used bu ority 2 0 Gutters Dollars for Green: ong the pedestrian path utters 0	ut important to p 0 0 n from the north	rovide good di 0 0 Total po restroom to Bu 0 0	Project Cost: Ilars for Art: urnside. 220,000	220,000	968,000 0	968,000 0 Area: Objective(s):	1,936,00 Southwe Replacemen
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Pric Operating & Maintenance Costs Washington Park Pathway G Project Description Rebuild Washington Park gutters alo Total Washington Park Pathway G Operating & Maintenance Costs Waterfront Park Lead Paint	re less heavily used bu ority 2 0 Gutters Dollars for Green: ong the pedestrian path utters 0	ut important to p 0 0 n from the north	rovide good di 0 0 Total po restroom to Br 0 0 Total	stribution. 0 0 Project Cost: Ilars for Art: urnside. 220,000 0	0 0 220,000 0 0 0 0	968,000 0 0	968,000 0 Area: Objective(s): 0 0	1,936,00 Southwe Replacemen 220,00 Central Cit
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Pric Operating & Maintenance Costs Washington Park Pathway G Project Description Rebuild Washington Park gutters alo Total Washington Park Pathway G Operating & Maintenance Costs Waterfront Park Lead Paint	re less heavily used bu ority 2 0 Gutters Dollars for Green: ang the pedestrian path utters 0 Abatement Dollars for Green:	0 0 0 0 0 0 0 0	rovide good di 0 0 Total po restroom to Br 0 0 Total	stribution. 0 Project Cost: Ilars for Art: urnside. 220,000 0 Project Cost:	0 0 220,000 0 0 0 143,000	968,000 0 0	968,000 0 Area: Objective(s): 0 0 Area:	1,936,00 Southwe Replacemen 220,00 Central Cit
Convert eight wading pools or spray already have outdoor pools or that a Total Wading Pool Conversion Pric Operating & Maintenance Costs Washington Park Pathway G Project Description Rebuild Washington Park gutters alo Total Washington Park Pathway G Operating & Maintenance Costs Waterfront Park Lead Paint A Project Description	re less heavily used bu ority 2 0 Gutters Dollars for Green: ang the pedestrian path utters 0 Abatement Dollars for Green: t in Waterfront Park.	0 0 0 0 0 0 0 0	rovide good di 0 0 Total po restroom to Br 0 0 Total	stribution. 0 Project Cost: Ilars for Art: urnside. 220,000 0 Project Cost:	0 0 220,000 0 0 0 143,000	968,000 0 0	968,000 0 Area: Objective(s): 0 0 Area:	1,936,00 Southwes

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008–09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Westmoreland Park Ballfield Re	novation		Total	Project Cost:	4,394,000		Area:	Southea
	lars for Green:	0		llars for Art:	4,004,000		Objective(s):	
Project Description Reorient and renovate existing ballfields.							,	
Total Westmoreland Park Ballfield Rer ovation	n- 0	0	0	832,000	3,562,000	0	0	4,394,00
Operating & Maintenance Costs			0	0	0	0	0	
Westmoreland Park Playground	d Relocation		Total	Project Cost:	450,000		Area:	Southea
	lars for Green:	0	Do	llars for Art:	0		Objective(s):	Replaceme
Project Description Moving and replacing the Westmoreland	Park playground	from its current	location to a dr	ier area of the p	oark.			
Total Westmoreland Park Playground Relocation	0	0	450,000	0	0	0	0	450,00
Operating & Maintenance Costs	·		0	0	0	0	0	
Westmoreland-Crystal Springs			Total	Project Cost:	567,000		Area:	Southea
Dol Project Description	lars for Green:	0 d Park to contro	Do	llars for Art:	0		Objective(s):	
Dol			Do	llars for Art:	0		Objective(s):	Maintenand
Dol Project Description Address culvert repair downstream from	the Westmoreland	d Park to contro	Do	Ilars for Art:	0 along the banks	s downstream a	Objective(s): and in the park.	Maintenand
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs	the Westmoreland	d Park to contro	Do of flooding. Prov 567,000 0	ide restoration a	0 along the banks 0	s downstream a 0	Objective(s): and in the park.	Maintenand
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway	the Westmoreland	d Park to contro	Do of flooding. Prov 567,000 0 Total	Ilars for Art: ide restoration a 0	along the banks 0 0	s downstream a 0 0	Objective(s): and in the park. 0	Maintenan 567,00 Southwe
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway	the Westmoreland 0	d Park to contro 0 0	Do 567,000 0 Total I Do	Ilars for Art: ide restoration : 0 0 Project Cost: Ilars for Art:	along the banks 0 0 750,000 0	s downstream a 0 0	Objective(s): and in the park. 0 0 0 Area: Objective(s):	Maintenan 567,00 Southwe Replacemen Expansion
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway Dol Project Description	the Westmoreland 0	d Park to contro 0 0	Do 567,000 0 Total I Do	Ilars for Art: ide restoration : 0 0 Project Cost: Ilars for Art:	0 along the banks 0 0 750,000 0	s downstream a 0 0	Objective(s): and in the park. 0 0 0 Area: Objective(s):	Maintenand 567,00 Southwe Replacemer Expansion leveloped.
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway Dol Project Description Repave an old section of trail on the Will	the Westmoreland 0 Iars for Green: amette Greenway	d Park to contro 0 0 which is deteri	Do of flooding. Prov 567,000 0 Total 1 Do orating and too	Ilars for Art: ide restoration 0 0 Project Cost: Ilars for Art: narrow to acco	along the banks 0 0 750,000 0 modate trail use	s downstream a 0 0	Objective(s): and in the park. 0 0 Area: Objective(s): maining trail is o	Maintenand 567,00 Southwe Replacemen Expansion developed.
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway Dol Project Description Repave an old section of trail on the Will Total Willamette Greenway Operating & Maintenance Costs	the Westmoreland 0 Iars for Green: amette Greenway	d Park to contro 0 0 which is deteri	Do of flooding. Prov 567,000 0 Total Do Do Do Do Total Do Do Do Do Do Do Do Do Do Do Do Do Do	Ilars for Art: ide restoration 0 0 Project Cost: Ilars for Art: narrow to acco 0	along the banks 0 0 750,000 0 modate trail use 750,000	s downstream a 0 0 0 ers once the ren 0	Objective(s): and in the park. 0 0 0 Area: Objective(s): maining trail is o	Maintenand 567,00 Southwe Replacemer Expansion leveloped.
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway Dol Project Description Repave an old section of trail on the Will Total Willamette Greenway Operating & Maintenance Costs	the Westmoreland 0 lars for Green: amette Greenway 0	d Park to contro 0 0 which is deteri 0	Do of flooding. Prov 567,000 0 Total fl Do orating and too 0 0 Total	Ilars for Art: ide restoration (0 0 Project Cost: Ilars for Art: narrow to acco 0 0 Project Cost: 0 0 0 0 0 0 0 0 0 0 0 0 0	along the banks 0 0 750,000 0 modate trail use 750,000	s downstream a 0 0 0 ers once the rei 0 0	Objective(s): and in the park. 0 0 Area: Objective(s): maining trail is o 0 0 0	Maintenand 567,00 Southwe Expansion Jeveloped. 750,00 Southea
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway Dol Project Description Repave an old section of trail on the Will Total Willamette Greenway Operating & Maintenance Costs Buildings SE 136th St Maintenance Facili	the Westmoreland 0 lars for Green: amette Greenway 0	d Park to contro 0 0 which is deteri	Do of flooding. Prov 567,000 0 Total fl Do orating and too 0 0 Total	Ilars for Art: ide restoration 0 0 Project Cost: Ilars for Art: narrow to acco 0 0 0	along the banks 0 750,000 0 modate trail use 750,000 0	s downstream a 0 0 0 ers once the rei 0 0	Objective(s): and in the park. 0 0 Area: Objective(s): maining trail is o 0 0	Maintenand 567,00 Southwe Replacemer Expansion leveloped. 750,00 Southea Replacemer
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway Dol Project Description Repave an old section of trail on the Will Total Willamette Greenway Operating & Maintenance Costs Buildings SE 136th St Maintenance Facili	the Westmoreland 0 llars for Green: amette Greenway 0 ty llars for Green:	d Park to contro 0 0 which is deteri 0	Do of flooding. Prov 567,000 0 Total I Do orating and too 0 0 Total I Do Do Do	Ilars for Art: ide restoration (0 0 Project Cost: Ilars for Art: narrow to acco 0 0 Project Cost: 0 0 0 0 0 0 0 0 0 0 0 0 0	along the banks 0 0 750,000 0 modate trail use 750,000 0 2,572,000	s downstream a 0 0 0 ers once the rei 0 0	Objective(s): and in the park. 0 0 Area: Objective(s): maining trail is o 0 0 0	Maintenand 567,00 Southwe Replacemer Expansion leveloped. 750,00 Southea Replacemer
Dol Project Description Address culvert repair downstream from Total Westmoreland-Crystal Springs Operating & Maintenance Costs Willamette Greenway Dol Project Description Repave an old section of trail on the Will Total Willamette Greenway Operating & Maintenance Costs Buildings SE 136th St Maintenance Facili Dol Project Description	the Westmoreland 0 lars for Green: amette Greenway 0 ty llars for Green: nodeled and refurt	d Park to contro 0 0 which is deteri 0	Do of flooding. Prov 567,000 0 Total I Do orating and too 0 0 Total I Do Do Do	Ilars for Art: ide restoration (0 0 Project Cost: Ilars for Art: narrow to acco 0 0 Project Cost: 0 0 0 0 0 0 0 0 0 0 0 0 0	along the banks 0 0 750,000 0 modate trail use 750,000 0 2,572,000	s downstream a 0 0 0 ers once the rei 0 0	Objective(s): and in the park. 0 0 Area: Objective(s): maining trail is o 0 0 0 Area: Objective(s):	567,00 Southwe Replacemen Expansion leveloped. 750,00 Southea

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Project Detail					Parks, Re		orovment Pland Culture Se	
Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Buildings & Aquatics								
	aa Dalaas	tion	Total	Project Cost:	5 500 000		Area:	Southeas
Buckman Special Recreation Offic	for Green:			Project Cost:	5,500,000			
Dollars	for Green:	0	Doi	llars for Art:	0		Objective(s):	Mandate
Project Description Relocate the Special Recreation program offi behind outdoor courts on Benson High Schoo					The offices are	e currently locat	ed at Buckman	Fieldhouse
Total Buckman Special Recreation Offices Relocation	0	0	0	0	0	2,200,000	3,300,000	5,500,00
Operating & Maintenance Costs			0	0	0	0	0	
Capital Equipment Reserve			Total F	Project Cost:	89,275		Area:	Undetermin
Dollars	for Green:	0	Dol	lars for Art:	0		Objective(s):	Replacemen Efficiency, Maintenance
Project Description Reserve funds for replacement of specialized	pork oquipm	opt and machin	0.04					
			89,275	0	0	0	0	89,27
Total Capital Equipment Reserve	0	89,275			0	0	0	09,21
Operating & Maintenance Costs			0	0	0	0	0	
Interstate Firehouse Cultural Center	er Upgrad	е	Total P	Project Cost:	74,000		Area:	Nor
Dollars	for Green:	0	Dol	lars for Art:	0		Objective(s):	Replacement Expansion
Project Description Remodel and upgrade the Interstate Firehous	e Cultural Ce	nter.						
Total Interstate Firehouse Cultural Cen-	0	0	0	0	0	74,000	0	74,00
Operating & Maintenance Costs			0	0	0	0	0	
Maintenance Facility Replacement			Total P	roject Cost:	48,380,000		Area:	Ea
	for Green:	0	Dol	lars for Art:	0		Objective(s):	Replacemer Maintenance
Project Description Replace Parks maintenance facilities at Mt Ta	lbor Yard in a	ccordance with	the 2008 study.					Mantenance
Total Maintenance Facility Replacement	0	0	353,688	2,200,000	15,510,000	18,480,000	11,440,000	47,983,68
Operating & Maintenance Costs			0	0	0	0	0	
Major Maintenance			Total P	roject Cost:	5,000,000		Area:	Undetermin
Dollars	for Green:	0	Doll	ars for Art:	0		Objective(s):	Maintenanc
Project Description Perform capital maintenance projects within the	ie ongoing bu	idget.						
	e ongoing bu	idget.	711,282	0	0	0	0	711,28

Capital Improvement Plan — Parks Parks, Recreation, and Culture Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tot
Matt Dishmann Pool Heat	Wheel		Total	Project Cost:	454,000		Area:	Northea
	Dollars for Green:	0		ollars for Art:			Objective(s):	Expansio
Project Description Replace Matt Dishman Pool heat	wheel, which is nearly at							
Total Matt Dishmann Pool Heat	Wheel 0	, 0	0	0	454,000	0	0	454,00
Operating & Maintenance Cost	S		0	0	0	0	0	
McLoughlin Facility			Total	Project Cost:	1,700,000		Area:	Southea
	Dollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Maintenan
Project Description Parks' maintenance facilities are of leased facility to allow southern zo time.								
Total McLoughlin Facility	86,632	858,000	850,000	0	0	0	0	850,00
Operating & Maintenance Cost	S		0	0	0	0	0	
Mt Scott Community Cent	er Refurbishment		Total	Project Cost:	4,707,000		Area:	Southea
	Dollars for Green:	0					Objective(s):	
Project Description For Mt Scott Community Center, f floor.			s, and new repr	ogramming of t	he old bath hou	se including str		
For Mt Scott Community Center, f floor.	ire alarm with sprinklers,		s, and new repr	ogramming of t	he old bath hou 363,000	se including str 4,344,000	ructural ADA acc	cess to grour
For Mt Scott Community Center, f floor.	ire alarm with sprinklers, ter Refur-0	HVAC upgrade:					ructural ADA acc	cess to grour
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment	ire alarm with sprinklers, ter Refur-0 s	HVAC upgrade:	0	0	363,000	4,344,000	ructural ADA acc	
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment Operating & Maintenance Costs	ire alarm with sprinklers, ter Refur-0 s	HVAC upgrade:	0 0 Total	0	363,000 0	4,344,000	nuctural ADA acc 0	4,707,00
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment Operating & Maintenance Costs	ire alarm with sprinklers, ter Refur-0 s Dollars for Green: s building, but it still need	HVAC upgrade: 0 0	0 0 Total Do	0 Project Cost: bllars for Art:	363,000 0 449,000 0	4,344,000	o O O O O O D J O D J e C tive(s):	4,707,00 4,707,00 Ea Replacemen Maintenance
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment Operating & Maintenance Costs Mt Tabor Volcano Restroo Project Description Some work has been done on this	tire alarm with sprinklers, ter Refur0 s Dollars for Green: s building, but it still need prove pathway and landsco	HVAC upgrades 0 0 Is new plumbing ape.	0 0 Total Do	0 Project Cost: bilars for Art: systems, new in	363,000 0 449,000 0	4,344,000	o O O O O O O Djective(s): ew roof and pair	4,707,00 4,707,00 Ea Replacemen Maintenanc t. Bring to fu
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment Operating & Maintenance Costs Mt Tabor Volcano Restroo Project Description Some work has been done on this ADA accessibility standards. Imp	tire alarm with sprinklers, ter Refur-0 s Dollars for Green: s building, but it still need prove pathway and landsco om 0	HVAC upgrades 0 0 Is new plumbing ape.	0 Total Do g and electrical	0 Project Cost: bilars for Art: systems, new in	363,000 0 449,000 0 nterior finishes a	4,344,000 0 and fixtures, ne	o O O O Objective(s): ew roof and pair	4,707,00 4,707,00 Ea Replacemen Maintenanc t. Bring to fu
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment Operating & Maintenance Costs Mt Tabor Volcano Restroo Project Description Some work has been done on this ADA accessibility standards. Imp Total Mt Tabor Volcano Restroo Operating & Maintenance Costs	ire alarm with sprinklers, ter Refur-0 s Dollars for Green: s building, but it still need prove pathway and landsc om 0 s	HVAC upgrades 0 s new plumbing ape. 0	0 Total Do g and electrical 0 0	0 Project Cost: bllars for Art: systems, new in 449,000	363,000 0 449,000 0 nterior finishes 0 0	4,344,000 0 and fixtures, ne	o O O O Objective(s): ew roof and pair	Ea A,707,00 Ea Replacemen Maintenance t. Bring to fu 449,00
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment Operating & Maintenance Costs Mt Tabor Volcano Restroo Project Description Some work has been done on this ADA accessibility standards. Imp Total Mt Tabor Volcano Restroo Operating & Maintenance Costs	ire alarm with sprinklers, ter Refur-0 s Dollars for Green: s building, but it still need prove pathway and landsc om 0 s	HVAC upgrades 0 s new plumbing ape. 0	0 Total Do g and electrical 0 0 Total	0 Project Cost: ollars for Art: systems, new in 449,000 0	363,000 0 449,000 0 nterior finishes 0 0	4,344,000 0 and fixtures, ne	o O O O O O D J O D J O C O J O O O O O O O O O O O O O O O	Eass to groun 4,707,00 Ea Replacemen Maintenance t. Bring to fu 449,00 Southwe
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment Operating & Maintenance Cost Mt Tabor Volcano Restroo Project Description Some work has been done on this ADA accessibility standards. Imp Total Mt Tabor Volcano Restroo	ire alarm with sprinklers, ter Refur-0 s Dollars for Green: s building, but it still need prove pathway and landsc pm 0 s acility Improvement Dollars for Green: MAC), replace all roof drai	HVAC upgrades 0 0 s new plumbing ape. 0 nts 0 nts 0	0 Total Do and electrical 0 0 Total Do	0 Project Cost: ollars for Art: systems, new in 449,000 0 Project Cost: ollars for Art:	363,000 0 449,000 0 nterior finishes a 0 0 1,370,000 0	4,344,000 0 and fixtures, ne	o O O O O D J O D J O C O J O O O O O O O O O O O O O O O	Eass to groun 4,707,00 Ea Replacemen Maintenance t. Bring to fu 449,00 Southwe Maintenance
For Mt Scott Community Center, f floor. Total Mt Scott Community Cent bishment Operating & Maintenance Costs Mt Tabor Volcano Restroo Project Description Some work has been done on this ADA accessibility standards. Imp Total Mt Tabor Volcano Restroo Operating & Maintenance Costs Multnomah Arts Center Fa Project Description For the Multnomah Arts Center (M	ire alarm with sprinklers, ter Refur-0 s Dollars for Green: s building, but it still need prove pathway and landsc om 0 s acility Improvemen Dollars for Green: MAC), replace all roof drain resterm, and many electrica	HVAC upgrades 0 0 s new plumbing ape. 0 nts 0 nts 0	0 Total Do and electrical 0 0 Total Do	0 Project Cost: ollars for Art: systems, new in 449,000 0 Project Cost: ollars for Art: cor coverings, m	363,000 0 449,000 0 nterior finishes a 0 0 1,370,000 0	4,344,000 0 and fixtures, ne	o O O O O O O O O O O O O O O O O O O O	Eass to groun 4,707,00 Ea Replacemen Maintenance t. Bring to fu 449,00 Southwe Maintenance

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roject Detail					Parks, Re		provment Pla d Culture Se	
Capital Program		Revised	Adopted			I Plan		
Project	Prior Years	FY 2008–09	FY 2009–10	FY 2010-11	FY 2011–12	FY 2012-13	FY 2013-14	5-Year Tota
Multnomah Arts Center/Pottery	Barn Seismi	C	Total	Project Cost:	3,300,000		Area:	Southwes
Dolla	ars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenanc
Project Description Seismic requirements for MAC Community	y Center and Pott	ery Barn.						
Total Multnomah Arts Center/Pottery Barn Seismic	0	0	0	0	0	0	3,300,000	3,300,000
Operating & Maintenance Costs			0	0	0	0	0	(
Pioneer Square Water Membran	e Replaceme	ent	Total	Project Cost:	3,092,000		Area:	Central City
	ars for Green:	0	Do	llars for Art:	0		Objective(s):	Replacement Maintenance
Project Description Replace/repair Pioneer Sq waterproof me	mbrane per recor	nmendations o	f study.					
Total Pioneer Square Water Membrane Replacement	0	0	0	193,000	2,899,000	0	0	3,092,000
Operating & Maintenance Costs			0	0	0	0	0	(
Pittock Mansion Exterior Mason	ry	1	Total	Project Cost:	5,451,000		Area:	Northwes
Dolla	ars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenance
Project Description Address leakage to maintain Pittock Mans	ion exterior masc	nry and avoid	further deterior	ation from wate	r damage.			
Total Pittock Mansion Exterior Masonry	0	0	0	605,000	2,420,000	2,426,000	0	5,451,000
Operating & Maintenance Costs			0	0	0	0	0	0
Pittock Mansion Seismic			Total I	Project Cost:	1,137,000		Area:	Northwest
Dolla	ars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenance
Project Description Perform seismic upgrades at Pittock Mans	ion in accordance	e with study.						
Total Pittock Mansion Seismic	0	0	0	0	1,137,000	0	0	1,137,000
Operating & Maintenance Costs			0	0	0	0	0	0
Pool Mechanical Equipment Rep	lacement		Total F	Project Cost:	990,000		Area:	Undetermine
Dolla	rs for Green:	0	Dol	lars for Art:	0		Objective(s):	Maintenance
Droiset Description								
Project Description Replace pool mechanical equipment at Gra	ant, Peninsula, ar	id Pier pools.						
	ant, Peninsula, ar	nd Pier pools.	0	0	330,000	330,000	330,000	990,000

City of Portland, Oregon - FY 2009-10 Adopted Budget

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Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Pool Replaster			Total	Project Cost:	660,000		Area:	Undetermine
Dol	lars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenanc
Project Description Replaster pools at the end of their useful	life at S West Co	mmunity Center	r, Columbia, ar	d Sellwood.			,	
Total Pool Replaster	0	0	0	0	220,000	220,000	220,000	660,000
Operating & Maintenance Costs			0	0	0	0	0	
Property Management Maintena	ance Project		Total	Project Cost:	286,000		Area:	Undetermin
Dol	lars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenance
Project Description Capital funding reserve for maintenance	projects at leased	property locati	ons.					
Total Property Management Mainte- nance Project	12,116	278,884	290,000	0	0	0	0	290,000
Operating & Maintenance Costs			0	0	0	0	0	(
St Johns Modular Building			Total	Project Cost:	80,000		Area:	North
Dol	lars for Green:	0	Do	ollars for Art:	0		Objective(s):	Expansion
Project Description Add a modular building to St Johns Com	munity Center to e	expand classroo	om availability.					
Total St Johns Modular Building	0	80,000	80,000	0	0	0	0	80,000
Operating & Maintenance Costs			0	0	0	0	0	(
Urban Forestry Barn			Total	Project Cost:	1,859,000	(*)	Area:	- Norti
Dol	lars for Green:	0	Do	ollars for Art:	0		Objective(s):	Replacemen
Project Description Replace Parks maintenance facilities at E	East Delta Park.							
Total Urban Forestry Barn	0	0	0	0	0	0	1,859,000	1,859,000
Operating & Maintenance Costs			0	0	0	0	0	(
Washington Monroe Communit	y Center		Total	Project Cost:	44,000,000		Area:	Southeas
Dol	lars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansior
Project Description Design, develop, and construct a new co	mmunity center or	n the Washingto	on-Monroe site			₹.		
Total Washington Monroe Community	0	0	636,620	3,300,000	20,900,000	19,800,000	0	44,636,620
Center								
Operating & Maintenance Costs			0	0	0	0	0	C

Project Detail					Parks, Re		orovment Pla od Culture Se	
Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Whitaker Ponds Bunn Structu	ire		Total	Project Cost:	165,000		Area:	Northea
D	ollars for Green:	0	' Do	ollars for Art:	0		Objective(s):	
Project Description Repair or demolish structure in failing o	condition in natural a	ırea.						Maintenance
Total Whitaker Ponds Bunn Structur	re 0	0	0	0	165,000	0	0	165,00
Operating & Maintenance Costs			0	0	0	0	0	
Golf								
Golf Small Capital Projects			Total	Project Cost:	900,000		Area:	Undetermin
Do	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansion Maintenance
Project Description This money is reserved annually for sm	nall colf course capit		projects as no	eded throughou	it the colf cours	co sustam		
Total Golf Small Capital Projects		50,000	50,000	200,000	200,000	200,000	200,000	850.00
Operating & Maintenance Costs	0	00,000	0	0	0	0	0	000,00
Heron Lakes New Clubhouse			Total	Project Cost:	4,400,000		Area:	Nort
De	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replacemen Expansion
Project Description Predesign and permitting as part of the	e replacement of the	Heron Lakes c	lubhouse.					
Total Heron Lakes New Clubhouse	0	200,000	200,000	0	0	2,000,000	2,000,000	4,200,00
Operating & Maintenance Costs			0	0	0	0	0	
nfrastructure								
Directors Park Street Enhance	ements		Total I	Project Cost:	1,382,000		Area:	Central Cit
Do	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansion
Project Description								
Directors Park street enhancements. Total Directors Park Enhanced Street	t 0	0	1,382,000	0	0	0	0	1,382,000
Operating & Maintenance Costs	. 0	0	1,382,000	0	0	0	0	(
latural Areas			-		000.000			N . Al
Hoyt Collection Improvements		0		Project Cost:	660,000		Area:	Northwes
Do Project Description Remove dying stock and replace with no	ollars for Green:	0 retum multi-vea		llars for Art:	0		Objective(s):	періасеттеп
Total Hoyt Collection Improvements		0	0	165,000	165,000	165,000	165,000	660,000
Operating & Maintenance Costs	0	0	0	0	0	0	0	000,000

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011–12	FY 2012-13	FY 2013-14	5–Year Tota
Metro Bond Local Share Natu		oition	Total	Project Cost:	5,000,000		A.r.o.o.	Undetermin
D Project Description Acquisition of land for natural areas ba	sed on funding from	0 I the Metro bond		Ilars for Art: sed in 2006.	0		Objective(s):	Expansio
Total Metro Bond Local Share Natur Area Acquisition	al 0	3,780,885	3,010,000	910,000	921,268	0	0	4,841,26
Operating & Maintenance Costs			100,500	136,000	152,000	161,000	161,000	710,50
Metro Bond Local Share Natu	ral Area Resto	ration	Total	Project Cost:	2,500,000		Area:	Undetermin
D	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replacemen Expansion
Project Description Metro-funded capital projects that resto	ore natural areas.							
Total Metro Bond Local Share Natura Area Restoration	al 0	500,000	991,000	740,545	258,731	236,410	0	2,226,68
Operating & Maintenance Costs	. ×		0	0	0	0	0	
Oaks Bottom Habitat Restorat	tion		Total	Project Cost:	990,000		Area:	Southeas
D	tion ollars for Green:	0		Project Cost: Ilars for Art:	990,000 0		Area: Objective(s):	
	ollars for Green: the Oaks Bottom Wi	ildlife Refuge Co	Do	Ilars for Art:	0 nent Plan (198		Objective(s):	Maintenanc
Di Project Description Implement recommendations made in	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P	ildlife Refuge Co	Do	Ilars for Art:	0 nent Plan (198		Objective(s):	Maintenanc e Refuge
De Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P	ildlife Refuge Co Proposed projec	Do pordinated Res ts will reconstru	Ilars for Art: ource Manager	0 nent Plan (1986 ntrol structure.	8) and the Oak	Objective(s):	Maintenanc Refuge 990,00
De Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P	ildlife Refuge Co Proposed projec	Do pordinated Res ts will reconstru 0 0	Ilars for Art: ource Manager uct the water co	0 nent Plan (198 ntrol structure. 990,000	8) and the Oaks	Objective(s): s Bottom Wildlife	Maintenanc Refuge 990,00
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P	ildlife Refuge Co Proposed projec	Do pordinated Res ts will reconstru 0 0 Total	Illars for Art: ource Manager act the water co 0 0	0 nent Plan (198 ntrol structure. 990,000 0	B) and the Oaks 0 0	Objective(s): s Bottom Wildlife 0 0	Maintenance e Refuge 990,00 Southeas
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration	ollars for Green: the Oaks Bottom Wi 19, in press 2001). P ion 0 ollars for Green:	ildlife Refuge Co roposed projec 0	Do pordinated Res ts will reconstru 0 0 Total	Illars for Art: ource Manager ict the water co 0 0 Project Cost:	0 nent Plan (1986 ntrol structure. 990,000 0 825,000	B) and the Oaks 0 0	Objective(s): s Bottom Wildlife 0 0 0 Area:	Maintenance e Refuge 990,00 Southeas
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration	ollars for Green: the Oaks Bottom Wi 19, in press 2001). P ion 0 ollars for Green:	ildlife Refuge Co roposed projec 0	Do pordinated Res ts will reconstru 0 0 Total	Illars for Art: ource Manager ict the water co 0 0 Project Cost:	0 nent Plan (1986 ntrol structure. 990,000 0 825,000	B) and the Oaks 0 0	Objective(s): s Bottom Wildlife 0 0 0 Area:	Maintenanc e Refuge 990,00 Southeas Replacemer
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration Project Description Restore areas of invasive species with	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P ion 0 ollars for Green: native plants on Ro	ildlife Refuge Co roposed projec 0 0 ss Island.	Do pordinated Res ts will reconstru 0 0 0 Total I Do	Ilars for Art: ource Manager ict the water co 0 0 Project Cost: Ilars for Art:	0 nent Plan (198 ntrol structure. 990,000 0 825,000 0	B) and the Oaks 0 0	Objective(s): s Bottom Wildlife 0 0 0 0 Area: Objective(s):	Maintenanc Refuge 990,00 Southeas Replacemen 825,00
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration Project Description Restore areas of invasive species with Total Ross Island Site Restoration Operating & Maintenance Costs	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P ion 0 ollars for Green: native plants on Ro	ildlife Refuge Co roposed projec 0 0 ss Island.	Do pordinated Ress ts will reconstru 0 0 Total 1 Do	Ilars for Art: ource Manager ict the water co 0 0 Project Cost: Ilars for Art: 0	0 nent Plan (198 990,000 0 825,000 0	8) and the Oaks 0 0 825,000	Objective(s): s Bottom Wildlife 0 0 0 Area: Objective(s):	Maintenance Refuge 990,00 Southeas Replacement 825,00
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration Project Description Restore areas of invasive species with Total Ross Island Site Restoration Operating & Maintenance Costs Parks, Fixtures & Trails	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P ion 0 ollars for Green: native plants on Ro	ildlife Refuge Co roposed projec 0 0 ss Island.	Do ordinated Res ts will reconstru 0 0 Total I Do 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ilars for Art: ource Manager ict the water co 0 0 Project Cost: Ilars for Art: 0	0 nent Plan (198 990,000 0 825,000 0	8) and the Oaks 0 0 825,000	Objective(s): s Bottom Wildlife 0 0 0 Area: Objective(s):	Maintenance Pefuge 990,00 Southeas Replacement 825,00
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration Project Description Restore areas of invasive species with Total Ross Island Site Restoration Operating & Maintenance Costs Parks, Fixtures & Trails Couch Park Repairs Levy	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P ion 0 ollars for Green: native plants on Ro	ildlife Refuge Co roposed projec 0 0 ss Island.	Do Dordinated Res ts will reconstru 0 0 Total 1 0 0 0 0	Ilars for Art: ource Manager ict the water co 0 0 Project Cost: Ilars for Art: 0 0	0 nent Plan (198 100 structure. 990,000 0 825,000 0 0 0	B) and the Oaks 0 0 0 825,000 0	Objective(s): s Bottom Wildlife 0 0 Area: Objective(s): 0 0	Maintenance Pefuge 990,000 Southeas Replacemen 825,000 Northwes
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration Project Description Restore areas of invasive species with Total Ross Island Site Restoration Operating & Maintenance Costs Parks, Fixtures & Trails Couch Park Repairs Levy	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P ion 0 ollars for Green: native plants on Ro 0	ildlife Refuge Co roposed projec 0 ss Island. 0	Do Dordinated Res ts will reconstru 0 0 Total 1 0 0 0 0	Ilars for Art: ource Manager ict the water co 0 0 Project Cost: Ilars for Art: 0 0 Project Cost:	0 nent Plan (198 ntrol structure. 990,000 0 825,000 0 0 0 0 48,500	B) and the Oaks 0 0 0 825,000 0	Objective(s): s Bottom Wildlife 0 0 Area: Objective(s): 0 0 Area:	Maintenance Perfuge 990,000 Southeas Replacemen 825,000 C
Project Description Implement recommendations made in Habitat Assessment (Harza Engineerin Total Oaks Bottom Habitat Restorati Operating & Maintenance Costs Ross Island Site Restoration Project Description Restore areas of invasive species with Total Ross Island Site Restoration Operating & Maintenance Costs Parks, Fixtures & Trails Couch Park Repairs Levy	ollars for Green: the Oaks Bottom Wi ng, in press 2001). P ion 0 ollars for Green: native plants on Ro 0	ildlife Refuge Co roposed projec 0 ss Island. 0	Do Dordinated Res ts will reconstru 0 0 Total 1 0 0 0 0	Ilars for Art: ource Manager ict the water co 0 0 Project Cost: Ilars for Art: 0 0 Project Cost:	0 nent Plan (198 ntrol structure. 990,000 0 825,000 0 0 0 0 48,500	B) and the Oaks 0 0 0 825,000 0	Objective(s): s Bottom Wildlife 0 0 Area: Objective(s): 0 0 Area:	e Refuge 990,000 Southeas Replacement 825,000 0

Capital Improvment Plan — Parks

New Mall Day and the								
Capital Program		Revised	Adopted		Capita	I Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010–11	FY 2011–12	FY 2012–13	FY 2013-14	5-Year Tota
Gateway Urban Renewal Area	a Development		Total P	roject Cost:	1,500,000		Area:	Eas
	Dollars for Green:	0	Dol	ars for Art:	0		Objective(s):	Expansio
Project Description Gateway URA development								
Total Gateway URA Development	0	0	250,000	750,000	500,000	0	0	1,500,00
Operating & Maintenance Costs			0	0	0	0	0	
Lents Urban Renewal Area Do	evelopment		Total P	roject Cost:	624,000		Area:	Southeas
	ollars for Green:	0	Doll	ars for Art:	0		Objective(s):	Expansio
Project Description Lents URA development.								
Total Lents URA Development	0	0	15,000	40,000	300,000	269,000	0	624,00
Operating & Maintenance Costs			0	0	0	0	0	
Itilities & Roads								
Kelly Point Park Parking Lot			Total P	roject Cost:	1,540,000		Area:	Nort
D	Oollars for Green:	0	Doll	ars for Art:	0		Objective(s):	Maintenanc
Project Description Repair deteriorating asphalt at the Kell	ley Point Park parkin	g lot and entry r	road.					
Total Kelly Point Park Parking Lot	0	0	0	1,540,000	0	0	0	1,540,00
Operating & Maintenance Costs			0	0	0	0	0	
Mt Tabor Parking Improvemer	nts		Total P	oject Cost:	509,000		Area:	Eas
	nts Iollars for Green:	0		roject Cost: ars for Art:	509,000 0		Area: Objective(s):	
	ollars for Green:		Doll	ars for Art:	0		Objective(s):	Maintenanc
D Project Description Improve parking on and adjacent to roa	ollars for Green: ads; includes drainag		Doll	ars for Art:	0		Objective(s):	Maintenance arking barriers
D Project Description Improve parking on and adjacent to roa where necessary and replant.	ollars for Green: ads; includes drainag	e improvements	Doll	ars for Art:	0 age. Does not	include new pa	Objective(s): urking. Install pa	Maintenance arking barriers 509,000
D Project Description Improve parking on and adjacent to roa where necessary and replant. Total Mt Tabor Parking Improvement Operating & Maintenance Costs	ts for Green:	e improvements	Doll s, resurfacing, str 0 0	riping and sign 509,000	0 age. Does not	include new pa	Objective(s): Irking. Install pa	Maintenanco arking barriers 509,000
D Project Description Improve parking on and adjacent to roa where necessary and replant. Total Mt Tabor Parking Improvement Operating & Maintenance Costs Mt Tabor Road Improvements	ts for Green:	e improvements	Doll s, resurfacing, str 0 0 Total Pr	riping and sign 509,000 0	0 age. Does not 0 0	include new pa 0 0	Objective(s): Irking. Install pa 0 0	Maintenance arking barriers 509,000 (Eas
D Project Description Improve parking on and adjacent to roa where necessary and replant. Total Mt Tabor Parking Improvement Operating & Maintenance Costs Mt Tabor Road Improvements	ts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e improvements 0 0	Doll s, resurfacing, str 0 0 0 Total Pr Dolla	iping and sign 509,000 0 oject Cost:	0 age. Does not 0 0 419,000	include new pa 0 0	Objective(s): Irking. Install pa 0 0 Area:	Maintenance arking barriers 509,000 (Eas
D Project Description Improve parking on and adjacent to roa where necessary and replant. Total Mt Tabor Parking Improvement Operating & Maintenance Costs Mt Tabor Road Improvements D Project Description	ts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e improvements 0 0	Doll s, resurfacing, str 0 0 0 Total Pr Dolla	iping and sign 509,000 0 oject Cost:	0 age. Does not 0 0 419,000	include new pa 0 0	Objective(s): Irking. Install pa 0 0 Area:	arking barriers 509,000 C Eas

Capital Improvement Plan — Parks Parks, Recreation, and Culture Service Area

Capital Program		Revised	Adopted	Capital Plan				
Project s	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Mt Tabor Roadway Local Improvement District			Total	Project Cost:	599,000		Area:	Eas
D	ollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Maintenance
Project Description Reconstruct areas that pose significant	threats to road sta	bility and adjace	ent property ow	iners.	182			
Total Mt Tabor Roadway Local Impro ment District	ove- 0	0	0	0	599,000	0	0	599,000
Operating & Maintenance Costs			0	0	0	0	0	

Environmental Services

Public Utilities Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Combined Sewer Overflow								
Balch Consolidation Conduit			Total	Project Cost:	57,605,140		Area:	Northwe
D	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Manda
Project Description Located in NW Portland, this project co Industrial & 29th and 29th & 31st to the shaft. The conduit will be between 30' Amended Stipulation and Final Order (e Westside Combine to 80' in depth. This	ed Sewer Overflo project is part of	ow (CSO) Tunn of the CSO proc	el via the partia gram and must	lly constructed be completed b	Balch Receiving	g Shaft adjacen	t to the Nicola
Total Balch Consolidation Conduit	1,995,449	1,899,000	19,804,000	25,585,000	3,967,000	0	0	49,356,00
Operating & Maintenance Costs			0	0	0	0	0	
CBWTP Primary Treatment			Total	Project Cost:	10,711,142		Area:	Nort
D	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Mandat
Project Description This project will add a fourth dry weath			f new facilities w	ith related exis	ting systems su	ich as scum rei	moval, sludge p	umping, and
Wastewater Treatment Plant (CBWTP) odor control. When the project is comp part of the CSO Program and must be	olete, the peak treatm						per day (mgd).	This project i
odor control. When the project is comp part of the CSO Program and must be	completed by Dece	mber 1, 2011 to	comply with th					This project i
odor control. When the project is comp	olete, the peak treatm			e ASFO admin	istered by DEQ			
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment	blete, the peak treatment completed by Decempleted	mber 1, 2011 to	50,000 50,000	e ASFO admin	istered by DEQ	0	0	50,00 250,00
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment Operating & Maintenance Costs CBWTP Wastewater Headwork	blete, the peak treatment completed by Decempleted	mber 1, 2011 to 3,370,000	50,000 50,000 50,000 Total I	e ASFO admin 0 50,000	istered by DEQ 0 50,000	0 50,000	0 50,000	50,00 250,00
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment Operating & Maintenance Costs CBWTP Wastewater Headwork	blete, the peak treatm completed by Decer 6,035,364 ks ollars for Green: apacity wet weather the implementation	mber 1, 2011 to 3,370,000 0 screening facili of the Willamet	50,000 50,000 Total I Do ty at the Columite River CSO p	e ASFO admin 0 50,000 Project Cost: Ilars for Art: bia Boulevard V rogram. The pr	0 50,000 12,425,757 0 Vastewater Trea oject also inclu	0 50,000 atment Plant to des a peak wet	0 50,000 Area: Objective(s): accommodate t weather bypas	50,00 250,00 Nor Manda
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment Operating & Maintenance Costs CBWTP Wastewater Headwort Dr Project Description The project will construct a 150 mgd ca influent flows projected to occur due to	ks ollars for Green: the implementation Program and must b	mber 1, 2011 to 3,370,000 0 screening facili of the Willamet	50,000 50,000 Total I Do ty at the Columite River CSO p	e ASFO admin 0 50,000 Project Cost: Ilars for Art: bia Boulevard V rogram. The pr	0 50,000 12,425,757 0 Vastewater Trea oject also inclu	0 50,000 atment Plant to des a peak wet	0 50,000 Area: Objective(s): accommodate t weather bypas	50,00 250,00 Nort Mandat increased s metering
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment Operating & Maintenance Costs CBWTP Wastewater Headwort D Project Description The project will construct a 150 mgd ca influent flows projected to occur due to facility. This project is part of the CSO	ks ollars for Green: the implementation Program and must b	mber 1, 2011 to 3,370,000 0 screening facilit of the Willamet be completed by	50,000 50,000 50,000 Total I Do ty at the Colum tte River CSO p v December 1, 2	e ASFO admin 0 50,000 Project Cost: Ilars for Art: bia Boulevard V rogram. The pr 2011 to comply	0 50,000 12,425,757 0 Vastewater Trea oject also inclu with the ASFO	0 50,000 atment Plant to des a peak wet administered b	0 50,000 Area: Objective(s): accommodate tweather bypas by DEQ.	50,00 250,00 Nord Mandat increased s metering 9,629,00
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment Operating & Maintenance Costs CBWTP Wastewater Headword Dr Project Description The project will construct a 150 mgd ca influent flows projected to occur due to facility. This project is part of the CSO I Total CBWTP Wastewater Headwork	ks ollars for Green: apacity wet weather the implementation Program and must b 2,133,757	mber 1, 2011 to 3,370,000 0 screening facilit of the Willamet be completed by 663,000	ty at the Column the River CSO p v December 1, 2 4,193,000 0	e ASFO admin 0 50,000 Project Cost: Ilars for Art: bia Boulevard V rogram. The pr 2011 to comply 4,268,000	0 50,000 12,425,757 0 Vastewater Tree oject also inclu with the ASFO 1,168,000	atment Plant to des a peak wet administered b	0 50,000 Area: Objective(s): accommodate t weather bypas by DEQ. 0	50,00 250,00 Nort Mandal increased s metering 9,629,00 120,00
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment Operating & Maintenance Costs CBWTP Wastewater Headword Dr Project Description The project will construct a 150 mgd ca influent flows projected to occur due to facility. This project is part of the CSO Total CBWTP Wastewater Headwork Operating & Maintenance Costs Eastside Combined Sewer Ov	ks ollars for Green: apacity wet weather the implementation Program and must b 2,133,757	mber 1, 2011 to 3,370,000 0 screening facilit of the Willamet be completed by 663,000	ty at the Column the River CSO p December 1, 2 4,193,000 0 Total F	e ASFO admin 0 50,000 Project Cost: Ilars for Art: bia Boulevard V rogram. The pr 2011 to comply 4,268,000 15,000	0 50,000 12,425,757 0 Vastewater Tree oject also inclu with the ASFO 1,168,000 35,000	atment Plant to des a peak wet administered b 0 35,000	0 50,000 Area: Objective(s): accommodate t weather bypas by DEQ. 0 35,000	50,00 250,00 Nort Mandat
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment Operating & Maintenance Costs CBWTP Wastewater Headword Dr Project Description The project will construct a 150 mgd ca influent flows projected to occur due to facility. This project is part of the CSO Total CBWTP Wastewater Headwork Operating & Maintenance Costs Eastside Combined Sewer Ov	blete, the peak treatm completed by Decer 6,035,364 ks ollars for Green: apacity wet weather the implementation Program and must b s 2,133,757 erflow System ollars for Green: e the existing collecti	mber 1, 2011 to 3,370,000 0 screening facili of the Willamet be completed by 663,000 Startup 0 on system need	ty at the Column the River CSO p p December 1, 2 4,193,000 0 Total F Do	e ASFO admin 0 50,000 Project Cost: Ilars for Art: bia Boulevard V rogram. The pr 2011 to comply 4,268,000 15,000 Project Cost: Ilars for Art: d to direct flow	istered by DEQ 0 50,000 12,425,757 0 Vastewater Trea oject also inclu with the ASFO 1,168,000 35,000 749,000 0 into the eastsid	atment Plant to des a peak wet administered b 0 35,000	0 50,000 Area: Objective(s): accommodate tweather bypas by DEQ. 0 35,000 Area: Objective(s):	50,00 250,00 Norr Mandat increased s metering 9,629,00 120,00 Eas Mandat
odor control. When the project is comp part of the CSO Program and must be Total CBWTP Primary Treatment Operating & Maintenance Costs CBWTP Wastewater Headword Dr Project Description The project will construct a 150 mgd ca influent flows projected to occur due to facility. This project is part of the CSO I Total CBWTP Wastewater Headwork Operating & Maintenance Costs Eastside Combined Sewer Ov D Project Description This project addresses locations where	blete, the peak treatm completed by Decer 6,035,364 ks ollars for Green: apacity wet weather the implementation Program and must b regram and must b s 2,133,757 erflow System ollars for Green: a the existing collection irred to be completed	mber 1, 2011 to 3,370,000 0 screening facili of the Willamet be completed by 663,000 Startup 0 on system need	ty at the Column the River CSO p p December 1, 2 4,193,000 0 Total F Do	e ASFO admin 0 50,000 Project Cost: Ilars for Art: bia Boulevard V rogram. The pr 2011 to comply 4,268,000 15,000 Project Cost: Ilars for Art: d to direct flow	istered by DEQ 0 50,000 12,425,757 0 Vastewater Trea oject also inclu with the ASFO 1,168,000 35,000 749,000 0 into the eastsid	atment Plant to des a peak wet administered b 0 35,000	0 50,000 Area: Objective(s): accommodate tweather bypas by DEQ. 0 35,000 Area: Objective(s):	50,00 250,00 Nort Mandat increased s metering 9,629,00 120,00 Eas Mandat

Capital Improvement Plan - Environmental Services

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Eastside Combined System	Overflow Tunne		Total	Project Cost:	537,148,518		Area:	Eas
	Dollars for Green:	. 0		llars for Art:			Objective(s):	Mandat
Project Description		-			-			
This project consists of approximate the Riverside Basin in the north (Sw River. The depth of the tunnel will vi December 1, 2011 to comply with th	an Island). The tunnel ary along its length and	will collect, conv I ranges from 10	vey, and store o	overflows from 1	13 combined se	wer basins on t	the east side of	the Willamet
Total Eastside Combined System flow Tunnel	Over- 257,395,752	104,400,000	67,410,000	45,360,000	9,350,000	0	0	122,120,00
Operating & Maintenance Costs			0	0	0	0	0	
Lents 1 & 2 Combined Sewe	er Overflow Cont	rol	Total	Project Cost:	21,716,095		Area:	Southea
	Dollars for Green:	0		lars for Art:			Objective(s):	Manda
Project Description								
This project will design and construe 11th & Umatilla, and will rehabilitate summer event. This project is an ele	the Lents trunk sewer	to serve as an	in-line storage	facility. The stor	rage will remove	e peak flows du	ring the ASFO	three-year
Total Lents 1 & 2 Combined Sewe Overflow Control	er 226,095	1,423,000	5,019,000	10,000,000	5,048,000	0	0	20,067,0
Operating & Maintenance Costs			0	0	0	0	0	
Non-Fastside CSO Owner (Controlled Insura	nce	Total	Proiect Cost:	3,274,542		Area:	Citvwi
Non-Eastside CSO Owner C	Controlled Insura	nce 0		Project Cost: Ilars for Art:			Area: Objective(s):	
Non-Eastside CSO Owner C							Area: Objective(s):	
	Dollars for Green:	0	Do	llars for Art:	0			
Project Description	Dollars for Green: nce Program (OCIP) a:	0	Do	llars for Art:	0 e CSO program	ı.	Objective(s):	Manda
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner C	Dollars for Green: nce Program (OCIP) a:	0 ssociated with p	Do	Ilars for Art:	0 e CSO program 300,000	ı.	Objective(s):	Manda 2,900,00
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner C trolled Insurance Operating & Maintenance Costs	Dollars for Green: nce Program (OCIP) a:	0 ssociated with p	Do projects other th 1,400,000 0	Ilars for Art: nan the Eastsid	0 e CSO program 300,000 0	n. 0	Objective(s):	Manda 2,900,0
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner C trolled Insurance Operating & Maintenance Costs	Dollars for Green: nce Program (OCIP) a:	0 ssociated with p 0	Do projects other th 1,400,000 0 Total	Ilars for Art: nan the Eastsid 1,200,000 0	0 e CSO program 300,000 0 69,561,873	n. 0	Objective(s): 0	Northwe
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner C trolled Insurance Operating & Maintenance Costs	Dollars for Green: nce Program (OCIP) a: con- 374,542 Dollars for Green: ely 17,000 linear feet of 2-inch diameter Portsn ressure relief facilities,	0 ssociated with p 0 f a single force i nouth Tunnel in odor control fac	Do projects other th 1,400,000 0 Total Do main system wi north Portland, ilities, and appo	Ilars for Art: nan the Eastsid 1,200,000 0 Project Cost: Ilars for Art: work includes urtenant structu	0 e CSO program 300,000 0 69,561,873 0 v up to 120 mgd a combination	n. 0 0 0 0 of combined s of open cut pip	Objective(s): 0 0 Area: Objective(s): ewage from the eline, microtunn	Manda 2,900,00 Northwe Manda el sections,
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner C trolled Insurance Operating & Maintenance Costs Portsmouth Force Main Project Description This project will include approximate CSO Pump Station to the existing 7 bored tunnel, tunnel shafts, surge/p	Dollars for Green: nce Program (OCIP) a: con- 374,542 Dollars for Green: ely 17,000 linear feet of 2-inch diameter Portsn ressure relief facilities,	0 ssociated with p 0 f a single force i nouth Tunnel in odor control fac	Do projects other th 1,400,000 0 Total Do main system wi north Portland, ilities, and appo	Ilars for Art: nan the Eastsid 1,200,000 0 Project Cost: Ilars for Art: work includes urtenant structu	e CSO program 300,000 0 69,561,873 0 r up to 120 mgd a combination res. This project	n. 0 0 0 0 of combined s of open cut pip	Objective(s): 0 0 Area: Objective(s): ewage from the eline, microtunr of the Eastside	Manda 2,900,0 Northwe Manda Swan Island nel sections, CSO progra
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner C trolled Insurance Operating & Maintenance Costs Portsmouth Force Main Project Description This project will include approximate CSO Pump Station to the existing 7 bored tunnel, tunnel shafts, surge/p and is required to be completed and	Dollars for Green: nce Program (OCIP) a: con- 374,542 Dollars for Green: ely 17,000 linear feet of 2-inch diameter Portsn ressure relief facilities, d operational by Decem	0 ssociated with p 0 0 f a single force nouth Tunnel in odor control fac aber 1, 2011 as	Do projects other th 1,400,000 0 Total Do main system wi north Portland. ilities, and appi part of the ASF	Illars for Art: nan the Eastsid 1,200,000 0 Project Cost: Illars for Art: nich will convey Work includes urtenant structu O.	0 e CSO program 300,000 0 69,561,873 0 r up to 120 mgd a combination res. This projec 2,100,000	n. 0 of combined s of open cut pip it is an element	Objective(s): 0 0 Area: Objective(s): ewage from the eline, microtunr of the Eastside	Northwe Swan Island Swan Island So progra 51,842,0
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner C trolled Insurance Operating & Maintenance Costs Portsmouth Force Main Project Description This project will include approximate CSO Pump Station to the existing 7 bored tunnel, tunnel shafts, surge/p and is required to be completed and Total Portsmouth Force Main Operating & Maintenance Costs	Dollars for Green: nce Program (OCIP) a: con- 374,542 Dollars for Green: ely 17,000 linear feet of 2-inch diameter Portsn ressure relief facilities, d operational by Decem	0 ssociated with p 0 0 f a single force nouth Tunnel in odor control fac aber 1, 2011 as	Do projects other the 1,400,000 0 Total Do main system with north Portland. ilities, and appripart of the ASI 30,621,000 0	Illars for Art: nan the Eastsid 1,200,000 0 Project Cost: Illars for Art: hich will convey Work includes urtenant structu O. 19,121,000	0 e CSO program 300,000 0 69,561,873 0 r up to 120 mgd a combination res. This projec 2,100,000 45,000	n. 0 0 0 of combined s of open cut pip et is an element 0	Objective(s): 0 0 Area: Objective(s): ewage from the eline, microtunr of the Eastside	Northwee Swan Islanc el sections, CSO progra 51,842,00 135,00
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner Controlled Insurance Operating & Maintenance Costs Portsmouth Force Main Project Description This project will include approximate CSO Pump Station to the existing 7 bored tunnel, tunnel shafts, surge/p and is required to be completed and Total Portsmouth Force Main Operating & Maintenance Costs	Dollars for Green: nce Program (OCIP) a: con- 374,542 Dollars for Green: ely 17,000 linear feet of 2-inch diameter Portsn ressure relief facilities, d operational by Decem	0 ssociated with p 0 0 f a single force nouth Tunnel in odor control fac aber 1, 2011 as	Do projects other the 1,400,000 0 Total Do main system wi north Portland. illities, and appi part of the ASF 30,621,000 0 Total	Illars for Art: nan the Eastsid 1,200,000 0 Project Cost: Illars for Art: nich will convey Work includes urtenant structu O. 19,121,000 0	0 e CSO program 300,000 0 69,561,873 0 40,561,873 0 2,561,873 0 2,100,000 45,000 2,830,774	n. 0 0 0 of combined s of open cut pip et is an element 0	Objective(s): 0 0 Area: Objective(s): ewage from the eline, microtunr of the Eastside 0 45,000	Manda 2,900,00 Northwe Manda Swan Island el sections, CSO progra 51,842,0 135,0 Southea
This is the Owner Controlled Insura Total Non-Eastside CSO Owner C trolled Insurance Operating & Maintenance Costs Portsmouth Force Main Project Description This project will include approximate CSO Pump Station to the existing 7 bored tunnel, tunnel shafts, surge/p and is required to be completed and Total Portsmouth Force Main	Dollars for Green: nce Program (OCIP) a: con- 374,542 Dollars for Green: ely 17,000 linear feet of 2-inch diameter Portsn ressure relief facilities, d operational by Decem 4,043,142 Dollars for Green: the existing Sellwood g	0 ssociated with p 0 0 f a single force f nouth Tunnel in odor control fac bber 1, 2011 as 25,000,000 0 gravity intercepte	Do projects other the 1,400,000 0 Total Do main system will north Portland. illities, and appripart of the ASF 30,621,000 0 Total Do Total Do	Ilars for Art: aan the Eastsid 1,200,000 0 Project Cost: Ilars for Art: nich will convey Work includes urtenant structur O. 19,121,000 0 Project Cost: Ilars for Art: collects and co	0 e CSO program 300,000 0 69,561,873 0 9 up to 120 mgd a combination res. This projec 2,100,000 45,000 2,830,774 0 0	n. 0 0 0 0 0 0 0 45,000 ed sewage from	Objective(s): 0 0 0 0 0 0 0 0 0 0 0 45,000 0 45,000 0 45,000	Manda 2,900,00 Northwe Manda Swan Island el sections, CSO progra 51,842,00 135,00 Southea Manda
Project Description This is the Owner Controlled Insura Total Non-Eastside CSO Owner C trolled Insurance Operating & Maintenance Costs Portsmouth Force Main Project Description This project will include approximate CSO Pump Station to the existing 7 bored tunnel, tunnel shafts, surge/p and is required to be completed and Total Portsmouth Force Main Operating & Maintenance Costs Sellwood Interceptor Project Description This project realigns and upgrades Umatilla Pump Station. This project	Dollars for Green: nce Program (OCIP) a: con- 374,542 Dollars for Green: ely 17,000 linear feet of 2-inch diameter Portsn ressure relief facilities, d operational by Decem 4,043,142 Dollars for Green: the existing Sellwood g	0 ssociated with p 0 0 f a single force f nouth Tunnel in odor control fac bber 1, 2011 as 25,000,000 0 gravity intercepte	Do projects other the 1,400,000 0 Total Do main system will north Portland. illities, and appripart of the ASF 30,621,000 0 Total Do Total Do	Ilars for Art: aan the Eastsid 1,200,000 0 Project Cost: Ilars for Art: nich will convey Work includes urtenant structur O. 19,121,000 0 Project Cost: Ilars for Art: collects and co	0 e CSO program 300,000 0 69,561,873 0 9 up to 120 mgd a combination res. This project 2,100,000 45,000 2,830,774 0 0 00veys combine mpleted and op	n. 0 0 0 0 0 0 0 0 0 45,000 0 45,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Objective(s): 0 0 0 0 0 0 0 0 0 0 0 0 0 45,000 0 45,000 0 45,000 0 0 45,000	Manda 2,900,00 Northwe Manda Swan Island el sections, CSO progra 51,842,00 135,00 Southea Manda Manda

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
			Takal	Desired Or etc	7 000 000			
Swan Island Pump Station	Dollars for Green:	0		Project Cost: ollars for Art:	7,089,226		Area: Objective(s):	Northwes Mandat
Project Description	Donars for Green.	0			0		objective(s).	Mandat
The project provides for equipment three wet weather pumps, variable station capacity. This project is an e	frequency drives, and a	ssociated mech	nanical, electric	al, and instrum	entation and co	ntrol systems t	o support the in	crease in
Total Swan Island Pump Station	389,226	700,000	4,000,000	2,000,000	. 0	0		6,000,00
Operating & Maintenance Costs			0	0	375,000	390,000	405,600	1,170,60
laintenance and Reliability								
Ash Creek Sewer Rehabilita	ation		Total	Project Cost:	906,140		Area:	Southwes
	Dollars for Green:	3,993		llars for Art:	0		Objective(s):	Maintenanc
Project Description								
This project will design and constru boundary is subject to surcharging		k sewer in the A	Ash Creek subb	basin. The exist	ing trunk line fro	om SW 57th Pl	ace to the City/0	County
Total Ash Creek Sewer Rehabilita	ation 246,986	1,032,000	461,000	0	0	0	0	461,00
Operating & Maintenance Costs			0	0	0	0	0	
Beech Essex New Pipe			Total	Project Cost:	827,000		Area:	Northeas
Project Description This project will construct 1,540 line		0 ging in size fron	Do	llars for Art:	0	33-acre area of	Objective(s):	
Project Description	ear feet of new pipe rang		Do	llars for Art:	0	33-acre area of 131,000	Objective(s):	Maintenance
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and	ear feet of new pipe rang d Borthwick streets.	ging in size fron	Do	illars for Art:	0 nt flooding in a 3		Objective(s): f NE Portland bo	Maintenanc bunded by 827,000
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe	ear feet of new pipe rang d Borthwick streets. 0	ging in size fron	Do n 12" to 30" to n 0 0	relieve basemen	0 nt flooding in a 3	131,000	Objective(s): I NE Portland bo 696,000	Maintenanc
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe Operating & Maintenance Costs	ear feet of new pipe rang d Borthwick streets. 0	ging in size fron	Do n 12" to 30" to n 0 0 Total	ollars for Art: relieve basemen 0 0	0 nt flooding in a 3 0 0	131,000 0	Objective(s): f NE Portland bo 696,000 0	Maintenance bunded by 827,000 (Southwes
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe Operating & Maintenance Costs	A feet of new pipe ranged Borthwick streets.	ging in size from 0	Do n 12" to 30" to n 0 0 Total 1 Do	Project Cost: Illars for Art:	0 nt flooding in a 3 0 0 1,456,440 0	131,000 0	Objective(s): I NE Portland bo 696,000 0 Area: Objective(s):	Maintenance bunded by 827,000 0 Southwes Maintenance
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe Operating & Maintenance Costs Burlingame Cover Exposed Project Description This project will cover exposed sew	A feet of new pipe ranged Borthwick streets.	ging in size from 0	Do n 12" to 30" to n 0 0 Total 1 Do	Project Cost: Illars for Art:	0 nt flooding in a 3 0 0 1,456,440 0	131,000 0	Objective(s): I NE Portland bo 696,000 0 Area: Objective(s):	Maintenance bunded by 827,000 Southwes Maintenance f soil wrapped
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe Operating & Maintenance Costs Burlingame Cover Exposed Project Description This project will cover exposed sew walls, woody debris, and rounded ri Total Burlingame Cover Exposed	A feet of new pipe ranged Borthwick streets.	ging in size from 0 0 nd construct me	Do n 12" to 30" to n 0 0 Total Do easures to prote	Project Cost: Illars for Art:	0 nt flooding in a 3 0 0 1,456,440 0 1,456,440 0	131,000 0 re. Measures in	Objective(s): INE Portland bo 696,000 0 Area: Objective(s): clude the use o	Maintenance bunded by 827,000 0 Southwes Maintenance
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe Operating & Maintenance Costs Burlingame Cover Exposed Project Description This project will cover exposed sew walls, woody debris, and rounded ri Total Burlingame Cover Exposed Stream Operating & Maintenance Costs	ear feet of new pipe rang d Borthwick streets. 0 Stream Dollars for Green: er in Stephens Creek ar ver stones. 23,435	ging in size from 0 0 nd construct me	Do n 12" to 30" to n 0 0 Total 1 Do easures to prote 470,000 0	Project Cost: Illars for Art: 0 0 Project Cost: Illars for Art: ect the line from 0	0 nt flooding in a 3 0 0 1,456,440 0 1 future exposur 0	131,000 0 re. Measures in 0	Objective(s): INE Portland bo 696,000 0 Area: Objective(s): clude the use o	Maintenance bunded by 827,000 Southwes Maintenance f soil wrapped 470,000
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe Operating & Maintenance Costs Burlingame Cover Exposed Project Description This project will cover exposed sew walls, woody debris, and rounded ri Total Burlingame Cover Exposed Stream	ear feet of new pipe rang d Borthwick streets. 0 Stream Dollars for Green: er in Stephens Creek ar ver stones. 23,435	ging in size from 0 0 nd construct me	Do n 12" to 30" to n 0 0 Total 1 Do easures to prote 470,000 0 Total 1	Project Cost: Ilars for Art: 0 0 Project Cost: Ilars for Art: cot the line from 0 0	0 nt flooding in a 3 0 0 1,456,440 0 1 future exposur 0 0	131,000 0 re. Measures in 0 0	Objective(s): INE Portland bo 696,000 0 Area: Objective(s): clude the use o 0 0	Maintenance bunded by 827,000 Southwes Maintenance f soil wrapped 470,000
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe Operating & Maintenance Costs Burlingame Cover Exposed Project Description This project will cover exposed sew walls, woody debris, and rounded ri Total Burlingame Cover Exposed Stream Operating & Maintenance Costs	ear feet of new pipe rang d Borthwick streets. 0 Stream Dollars for Green: er in Stephens Creek ar ver stones. 23,435 rements Dollars for Green: nts that will relieve base enerally bound by Indus	ging in size from 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Do n 12" to 30" to n 0 0 Total 1 Do easures to prote 470,000 0 Total 1 Do ckups, address /e, and St. Hele	Project Cost: a Contemporation Contemporation Project Cost: Contemporation	0 nt flooding in a 3 0 0 1,456,440 0 1,456,440 0 1,456,440 0 1,387,000 0 1,387,000 0 and hydraulic c	131,000 0 re. Measures in 0 0	Objective(s): INE Portland bo 696,000 0 Area: Objective(s): clude the use o 0 0 0 Area: Objective(s): ms. Located in ti	Maintenance bunded by 827,000 Southwes Maintenance 470,000 0 Northwes Maintenance
Project Description This project will construct 1,540 line Russell, Vancouver, Thompson, and Total Beech Essex New Pipe Operating & Maintenance Costs Burlingame Cover Exposed Project Description This project will cover exposed sew walls, woody debris, and rounded ri Total Burlingame Cover Exposed Stream Operating & Maintenance Costs Central Balch Sewer Improv Project Description The project will result in improvemen neighborhoods, the project area is g	ear feet of new pipe rang d Borthwick streets. 0 Stream Dollars for Green: er in Stephens Creek ar ver stones. 23,435 rements Dollars for Green: nts that will relieve base enerally bound by Indus e that has exceeded its	ging in size from 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Do n 12" to 30" to n 0 0 Total 1 Do easures to prote 470,000 0 Total 1 Do ckups, address /e, and St. Hele	Project Cost: a Contemporation of the line from Project Cost: Ilars for Art: 0 0 Project Cost: 10 0 0 0 0 0 0 0 0 0 0 0 0 0	0 nt flooding in a 3 0 0 1,456,440 0 1,456,440 0 1,456,440 0 1,387,000 0 1,387,000 0 and hydraulic c	131,000 0 re. Measures in 0 0	Objective(s): INE Portland bo 696,000 0 Area: Objective(s): clude the use o 0 0 0 Area: Objective(s): ms. Located in ti	Maintenance bunded by 827,000 Southwes Maintenance 470,000 0 Northwes Maintenance

apital Program		Revised	Adopted		Capita	al Plan		
Project Prior	Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Dunthorpe-Riverdale Sewer Capacity			Total	Project Cost	2,375,398		Area:	Undetermin
Dollars for G	Green:	3,167	Do	llars for Art	0		Objective(s):	Maintenanc
Project Description							,	
This project will increase capacity and repair aging BES is a service provider.	lines in t	the Dunthorpe	-Riverdale Distr	rict. The majori	ty of the costs v	vill be borne by	the service dist	rict for which
Total Dunthorpe-Riverdale Sewer	56,398	3,000	367,000	C	0	160,000	622,000	1,149,00
Operating & Maintenance Costs			0	C	0	0	0	
East Nicolai Repair & Upsizing			Total	Project Cost	5,782,000		Area:	Northwes
Dollars for G	Green:	0	Do	lars for Art	0		Objective(s):	Maintenand
Project Description The project will result in improvements that will relie separate some stormwater. Located in NW Portland and/or upsizing of approximately 11,500 linear feet	d, the pro	oject area is g	enerally bound	by Kearney, 21	st, Burnside, an	d Maywood. TI	ne project includ	les the repair
Total East Nicolai Repair & Upsizing	0	0	0	100,000	452,000	2,926,000	2,304,000	5,782,00
Operating & Maintenance Costs			0	C	0	0	0	
Fanno Basin System Improvement			Total	Project Cost	33,996,206		Area:	Southwe
Dollars for G								
	Green:	109,829	Do	llars for Art	0		Objective(s):	Maintenand
Project Description This group of projects will repair, replace, and expan	nd the co	onveyance sys				de repair of the	,	
Project Description	nd the co	onveyance sys				de repair of the	,	
Project Description This group of projects will repair, replace, and expan construction of a second forcemain, and expansion	nd the co	onveyance sys			celements inclu	de repair of the	existing forcem	nain,
Project Description This group of projects will repair, replace, and expan construction of a second forcemain, and expansion	nd the co of the p	onveyance sys ump station.	stem in the Fan	no Basin. Worł	c elements inclu 58,000		existing forcem	ain, 36,039,00
Project Description This group of projects will repair, replace, and expansion construction of a second forcemain, and expansion Total Fanno Basin System Improvement	nd the co of the pr 91,615	onveyance sys ump station. 3,946,000	19,151,000 0	no Basin. Work 16,830,000	c elements inclu 58,000 165,000	0	existing forcem	aain, 36,039,00 585,00
Project Description This group of projects will repair, replace, and expansion construction of a second forcemain, and expansion Total Fanno Basin System Improvement 75 Operating & Maintenance Costs	nd the co of the pr 91,615 Projec	onveyance sys ump station. 3,946,000	19,151,000 0 Total	no Basin. Work 16,830,000 90,000	58,000 165,000 1,615,000	0	existing forcem 0 165,000	ain, 36,039,00 585,00 Southwes
Project Description This group of projects will repair, replace, and expansion construction of a second forcemain, and expansion Total Fanno Basin System Improvement 79 Operating & Maintenance Costs	nd the co of the pr 91,615 Projec Green: ion proje	onveyance sys ump station. 3,946,000 Cts 0 ects in the Fan	19,151,000 0 Total Do	no Basin. Work 16,830,000 90,000 Project Cost: ollars for Art:	elements inclu 58,000 165,000 : 1,615,000 : 0	0	existing forcem 0 165,000 Area: Objective(s):	aain, 36,039,00 585,00 Southwe Maintenanc
Project Description This group of projects will repair, replace, and expansion Total Fanno Basin System Improvement 75 Operating & Maintenance Costs Fanno/Tryon Creek Watersheds Rehab Dollars for G Project Description The project includes seven infrastructure rehabilitati	nd the co of the pr 91,615 Projec Green: ion proje	onveyance sys ump station. 3,946,000 Cts 0 ects in the Fan	19,151,000 0 Total Do	no Basin. Work 16,830,000 90,000 Project Cost: ollars for Art:	c elements inclu 58,000 165,000 1,615,000 0 ds. Projects inc	0	existing forcem 0 165,000 Area: Objective(s): ent or rehabilitat	ain, 36,039,00 585,00 Southwe Maintenanc
Project Description This group of projects will repair, replace, and expansion Total Fanno Basin System Improvement 79 Operating & Maintenance Costs Fanno/Tryon Creek Watersheds Rehab Dollars for C Project Description The project includes seven infrastructure rehabilitati approximately 2,500 linear feet of deteriorated seven Total Fanno/Tryon Creek Watersheds	nd the co of the pr 91,615 Projec Green: ion proje er pipe a	onveyance sys ump station. 3,946,000 cts 0 ects in the Fan und 9 stormwat	19,151,000 0 Total Do no and Tryon C ter culverts.	no Basin. Work 16,830,000 90,000 Project Cost Ilars for Art	elements inclu 58,000 165,000 1,615,000 0 ds. Projects inc 157,000	0 165,000 lude replaceme	existing forcem 0 165,000 Area: Objective(s): ent or rehabilitat	ain, 36,039,00 585,00 Southwes Maintenanc ion of 1,615,00
Project Description This group of projects will repair, replace, and expansion construction of a second forcemain, and expansion Total Fanno Basin System Improvement 78 Operating & Maintenance Costs Fanno/Tryon Creek Watersheds Rehab Dollars for G Project Description The project includes seven infrastructure rehabilitati approximately 2,500 linear feet of deteriorated seven Total Fanno/Tryon Creek Watersheds Rehab Projects Operating & Maintenance Costs	nd the co of the pr 91,615 Projec Green: ion proje er pipe a	onveyance sys ump station. 3,946,000 cts 0 ects in the Fan und 9 stormwat	tem in the Fan 19,151,000 0 Total Do no and Tryon C ter culverts. 0 0	no Basin. Work 16,830,000 90,000 Project Cost: Ilars for Art: Freek Watershe	elements inclu 58,000 165,000 1,615,000 0 dds. Projects inc 157,000 0	0 165,000 lude replaceme 1,458,000	existing forcem 0 165,000 Area: Objective(s): ent or rehabilitat	ain, 36,039,00 585,00 Southwe Maintenanc ion of 1,615,00
Project Description This group of projects will repair, replace, and expansion construction of a second forcemain, and expansion Total Fanno Basin System Improvement 78 Operating & Maintenance Costs Fanno/Tryon Creek Watersheds Rehab Dollars for G Project Description The project includes seven infrastructure rehabilitati approximately 2,500 linear feet of deteriorated seven Total Fanno/Tryon Creek Watersheds Rehab Projects Operating & Maintenance Costs	nd the co of the pr 91,615 Projec Green: ion proje er pipe a 0	onveyance sys ump station. 3,946,000 cts 0 ects in the Fan und 9 stormwat	tem in the Fand 19,151,000 0 Total Do no and Tryon C ler culverts. 0 0 0	no Basin. Work 16,830,000 90,000 Project Cost: Ilars for Art Preek Watershe	elements inclu 58,000 165,000 1,615,000 1,615,000 dds. Projects inc 157,000 0 3,770,000	0 165,000 lude replaceme 1,458,000	existing forcem 0 165,000 Area: Objective(s): ent or rehabilitat 0 0	aain, 36,039,00 585,00 Southwe Maintenanc ion of 1,615,00
Project Description This group of projects will repair, replace, and expansion Total Fanno Basin System Improvement 76 Operating & Maintenance Costs Fanno/Tryon Creek Watersheds Rehab Dollars for G Project Description The project includes seven infrastructure rehabilitati approximately 2,500 linear feet of deteriorated seven Total Fanno/Tryon Creek Watersheds Rehab Projects Operating & Maintenance Costs	nd the co of the pr 91,615 Projec Green: ion proje er pipe a 0 Green: al feet of	onveyance sys ump station. 3,946,000 cts 0 ects in the Fan and 9 stormwat 0 0 pipe ranging i	stem in the Fan 19,151,000 0 Total Do no and Tryon C ler culverts. 0 0 Total Do 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	no Basin. Work 16,830,000 90,000 Project Cost: Ilars for Art: CO Project Cost: Ilars for Art: CO O Project Cost: Ilars for Art: CO O O O O O O O O O O O O O O O O O O	elements inclu 58,000 165,000 1,615,000 1,615,000 0 dds. Projects inc 157,000 0 3,770,000 0 basement sewe	0 165,000 lude replaceme 1,458,000 0 er backups and	existing forcent 0 165,000 Area: Objective(s): ent or rehabilitat 0 0 Area: Objective(s):	aain, 36,039,00 585,00 Southwes Maintenanc 1,615,00 Northwes Maintenanc
Project Description This group of projects will repair, replace, and expansion Total Fanno Basin System Improvement 76 Operating & Maintenance Costs Fanno/Tryon Creek Watersheds Rehab Dollars for G Project Description The project includes seven infrastructure rehabilitati approximately 2,500 linear feet of deteriorated seven Total Fanno/Tryon Creek Watersheds Rehab Projects Operating & Maintenance Costs	nd the co of the pr 91,615 Projec Green: ion proje er pipe a 0 Green: al feet of	onveyance sys ump station. 3,946,000 cts 0 ects in the Fan and 9 stormwat 0 0 pipe ranging i	stem in the Fan 19,151,000 0 Total Do no and Tryon C ler culverts. 0 0 Total Do 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	no Basin. Work 16,830,000 90,000 Project Cost: Ilars for Art: CO Project Cost: Ilars for Art: CO O Project Cost: Ilars for Art: CO O O O O O O O O O O O O O O O O O O	elements inclu 58,000 165,000 1,615,000 1,615,000 0 dds. Projects inc 0 157,000 0 3,770,000 0 0 basement sewel wy 30, Thurman	0 165,000 lude replaceme 1,458,000 0 er backups and	existing forcent 0 165,000 Area: Objective(s): ent or rehabilitat 0 0 0 Area: Objective(s): address pipe c	aain, 36,039,00 585,00 Southwes Maintenanc 1,615,00 Northwes Maintenanc

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Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09		FY 2010-11			FY 2013-14	5-Year Tota
Fremont Pipe Construction				Project Cost:	6,283,000		Area:	Northwes
Dolla	ars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenance
Project Description	000 lineal fact of	f nina ranging i		to QC" to rollow	bacamentaa		d addraaa aina	eendition and
This project will construct approximately 9, hydraulic capacity problems. Located in N							address pipe	
Total Fremont Pipe Construction	0	0	0	0	0	0	699,000	699,00
Operating & Maintenance Costs			0	0	0	0	0	1
Holladay, Sullivan, Stark Basins	Inflow Conti	rol	Total	Project Cost:	3,479,119		Area:	Eas
Dolla	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Efficiency Maintenance
Project Description The Holladay/Sullivan/Stark Basins group combined sewer overflows by removing sto infiltration facilities on residential streets, so	prinwater from th	e combined ser	wer system. Th	is group of proje	ects will design	and construct s	shallow vegetate	ed stormwater
when they are more effective and less cost	tly than traditiona	al pipe and pur	p approaches.					
Total Holladay, Sullivan, Stark Basins Inflow Control	1,004,119	324,000	530,000	692,000	110,000	416,000	403,000	2,151,000
	1,004,119	324,000	530,000	692,000	110,000	416,000	403,000	
Inflow Control Operating & Maintenance Costs		324,000	0	,				(
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi		324,000	0 Total I	0	0	0	0	Eas
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi	gn		0 Total I	0 Project Cost:	0 37,455,688	0	0 Area:	Eas
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi Dolla	gn rs for Green:	0	0 Total I Do	O Project Cost: Illars for Art:	0 37,455,688 0	0	0 Area: Objective(s):	Eas
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi Dolla Project Description This group of projects will replace sewers t	gn rs for Green:	0	0 Total I Do	O Project Cost: Illars for Art:	0 37,455,688 0	0	0 Area: Objective(s):	Eas Maintenance
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi Dolla Project Description This group of projects will replace sewers t reported. Total Holladay, Sullivan, Stark Prede-	gn rs for Green: hat are damaged	0 d or undersized	0 Total I Do . Sewers in the	0 Project Cost: Ilars for Art: basin are aging	0 37,455,688 0 g and deteriorat	0 ing; and some	0 Area: Objective(s): basement flood	Eas
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi Dolla Project Description This group of projects will replace sewers t reported. Total Holladay, Sullivan, Stark Prede- sign Operating & Maintenance Costs	gn rs for Green: hat are damaged 9,082,688	0 d or undersized	0 Total I Do . Sewers in the 0 0	0 Project Cost: Ilars for Art: basin are aging 0	0 37,455,688 0 g and deteriorat 670,000	0 ing; and some 2,272,000	0 Area: Objective(s): basement flood	Eas Maintenance ling has been 9,017,000
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi Dolla Project Description This group of projects will replace sewers t reported. Total Holladay, Sullivan, Stark Prede- sign Operating & Maintenance Costs Linnton Residential Sewer Rehat	gn rs for Green: hat are damaged 9,082,688	0 d or undersized	0 Total I Sewers in the 0 0 Total F	0 Project Cost: Ilars for Art: basin are aging 0 0	0 37,455,688 0 g and deteriorat 670,000 0	0 ing; and some 2,272,000 15,000	0 Area: Objective(s): basement flood 6,075,000 15,000	Eas Maintenance ling has been 9,017,000 30,000 Northwes
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi Dolla Project Description This group of projects will replace sewers t reported. Total Holladay, Sullivan, Stark Prede- sign Operating & Maintenance Costs Linnton Residential Sewer Rehat	gn rs for Green: hat are damaged 9,082,688 9,082,688 Dilitation rs for Green:	0 d or undersized 0	0 Total F Do . Sewers in the 0 0 0 Total F Dol	O Project Cost: Ilars for Art: basin are aging 0 0 Project Cost: Ilars for Art:	0 37,455,688 0 g and deteriorat 670,000 0 1,155,021 0	0 ing; and some 2,272,000 15,000	0 Area: Objective(s): basement flood 6,075,000 15,000 15,000 Area: Objective(s):	Eas Maintenance Iing has been 9,017,000 30,000 Northwes Maintenance
Inflow Control Operating & Maintenance Costs Holladay, Sullivan, Stark Predesi Dolla Project Description This group of projects will replace sewers t reported. Total Holladay, Sullivan, Stark Prede- sign Operating & Maintenance Costs Linnton Residential Sewer Rehat Dollar Project Description This project will help solve the long standin	gn rs for Green: hat are damaged 9,082,688 9,082,688 Dilitation rs for Green:	0 d or undersized 0	0 Total F Do . Sewers in the 0 0 0 Total F Dol	O Project Cost: Ilars for Art: basin are aging 0 0 Project Cost: Ilars for Art:	0 37,455,688 0 g and deteriorat 670,000 0 1,155,021 0	0 ing; and some 2,272,000 15,000	0 Area: Objective(s): basement flood 6,075,000 15,000 15,000 Area: Objective(s):	Eas Maintenance Iing has been 9,017,000 30,000 Northwes Maintenance

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010–11	FY 2011-12	FY 2012–13	FY 2013-14	5-Year Tota
Maintenance Capital			Total P	Project Cost:	10,052,526		Area:	Citywic
	ars for Green:	1,931	Dol	lars for Art:	0		Objective(s):	Maintenand
Project Description The sewage and drainage collection syste deficiencies in the collection system using inspection and field investigations during sump and sediment manhole construction and single-block sewer replacements.	city maintenance the course of the	e crews and ec year. Examples	uipment. Individ of work perform	ual activities a ned under this	re determined i project include	n response to p trash rack repla	problems identif acement, culver	ied by t replacemen
Total Maintenance Capital	8,689,526	213,000	230,000	230,000	230,000	230,000	230,000	1,150,00
Operating & Maintenance Costs			0	0	0	0	0	
Maintenance Capital - Contract			Total F	Project Cost:	45,732,265		Area:	Citywic
Doll	ars for Green:	17,400	Dol	lars for Art:	0		Objective(s):	Maintenan
The Maintenance Capital-Contract projec age of much of the inventory, structural fa discovered through the routine sewer insp so that construction work can be directed condition of the facility and the need to pr	ilures or near fail pection program. most appropriate otect life and pro	ures, localized Recent efforts h ely and effective perty.	flooding, and hyd lave focused on ely. During any g	draulic capacit more accurate iven fiscal yea	y problems ofte ly assessing the r, subprojects a	n occur during e condition of th re prioritized ba	the year. Many ne most critical ased on the criti	of these are bipe segmen cality and
Total Maintenance Capital - Contract	30,911,265	2,321,000	2,500,000	2,500,000		2,500,000	2,500,000	12,500,00
Operating & Maintenance Costs			0	0	0	0	0	
Doll Project Description	ars for Green:		Dol	Project Cost: llars for Art:	0		Area: Objective(s):	
Doll		ch sewer in NE	Dol	llars for Art:	0 rd and Klickitat			Maintenan
Doll Project Description This project will replace a badly deterioral Total NE 60th Sewer Rehabilitation	ted existing 36-in	ch sewer in NE	Dol 60th between S 4,919,000	llars for Art: andy Boulevar	0 rd and Klickitat	Street.	Objective(s):	Maintenan
Doll Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs	ted existing 36-in 40,077	ch sewer in NE	Dol 60th between S 4,919,000 0	llars for Art: andy Boulevar	0 rd and Klickitat 0 0	Street. 0 0	Objective(s): 0 0 Area:	Maintenand 4,919,00
Doll Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs Nicolai Green Streets & Pipe Re	ted existing 36-in 40,077	ch sewer in NE	Dol 60th between S 4,919,000 0 Total F	llars for Art: andy Bouleva 0 0	0 rd and Klickitat 0 0 3,587,000	Street. 0 0	Objective(s): 0 0	Maintenand 4,919,00 Northwe Efficienc
Doll Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs Nicolai Green Streets & Pipe Re	ted existing 36-in 40,077 habilitation ars for Green: onstruction of im ponents include	ch sewer in NE 0 0 provements tha eight inflow con	Dol 60th between S 4,919,000 0 Total F Dol t will relieve bass	llars for Art: andy Boulevar 0 0 Project Cost: llars for Art: ement sewer t management f	0 rd and Klickitat 1 0 0 3,587,000 0 0 ackups and ad acilities along N	Street. 0 0 0 0 0	Objective(s): 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Maintenan 4,919,00 Northwe Efficienc Maintenanc
Doll Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs Nicolai Green Streets & Pipe Re Doll Project Description This project will result in the design and c problems in the project area. Project com	ted existing 36-in 40,077 habilitation ars for Green: onstruction of im ponents include	ch sewer in NE 0 provements tha eight inflow con W Portland, the	Dol 60th between S 4,919,000 0 Total F Dol t will relieve bass	llars for Art: andy Boulevar 0 0 Project Cost: llars for Art: ement sewer t management f	0 rd and Klickitat 1 0 0 3,587,000 0 3,587,000 0 ackups and ad acilities along N nded by Raleigh	Street. 0 0 0 0 0	Objective(s): 0 0 Area: Objective(s): dition and hydra and Northrup Si , and Cornell.	Maintenand 4,919,00 Northwe Efficienc Maintenanc ulic capacity reets, and
Doll Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs Nicolai Green Streets & Pipe Re Doll Project Description This project will result in the design and c problems in the project area. Project com 7,225 feet of pipe upsizing and rehabilitat Total Nicolai Green Streets & Pipe	ted existing 36-in 40,077 Chabilitation ars for Green: onstruction of im ponents include ion. Located in N	ch sewer in NE 0 provements tha eight inflow con W Portland, the	Dol 60th between S 4,919,000 0 Total F Dol t will relieve base trol/stormwater r e project area is	llars for Art: andy Boulevar 0 0 Project Cost: llars for Art: ement sewer t management f generally bour	0 rd and Klickitat 0 0 3,587,000 0 0 acckups and ad acilities along N nded by Raleigh	Street. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Objective(s): 0 0 Area: Objective(s): dition and hydra and Northrup Si , and Cornell.	4,919,00 Northwe Efficienc Maintenanco
Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs Nicolai Green Streets & Pipe Re Doll Project Description This project will result in the design and c problems in the project area. Project com 7,225 feet of pipe upsizing and rehabilitat Total Nicolai Green Streets & Pipe Rehabilitation Operating & Maintenance Costs	ted existing 36-in 40,077 Chabilitation ars for Green: onstruction of im ponents include ion. Located in N 0	ch sewer in NE 0 provements tha eight inflow con W Portland, the	Dol 60th between S 4,919,000 0 Total F Dol t will relieve bas- trol/stormwater r project area is p 0 0	llars for Art: andy Boulevar 0 0 Project Cost: llars for Art: ement sewer t management f generally bour 0	0 rd and Klickitat : 0 0 3,587,000 0 0 0 0 0 0 0 0 0 0 0 0	Street. 0 0 0 0 0 0 0	Objective(s): 0 0 0 Area: Objective(s): dition and hydra and Northrup SI , and Cornell. 513,000	Maintenand 4,919,00 Northwe Efficienc Maintenanc Maintenanc S13,00
Doll Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs Nicolai Green Streets & Pipe Re Doll Project Description This project will result in the design and c problems in the project area. Project com 7,225 feet of pipe upsizing and rehabilitat Total Nicolai Green Streets & Pipe Rehabilitation Operating & Maintenance Costs North Tanner Pipe Construction	ted existing 36-in 40,077 Chabilitation ars for Green: onstruction of im ponents include ion. Located in N 0	ch sewer in NE 0 provements tha eight inflow con IW Portland, the 0	Dol 60th between S 4,919,000 0 Total F Dol t will relieve bass trol/stormwater r project area is c 0 0 0	llars for Art: andy Boulevar 0 0 0 0 0 0 0 0 0 0 0 0	0 rd and Klickitat : 0 0 3,587,000 0 0 0 0 0 0 0 5,139,000	Street. 0 0 dress pipe cond W Pettygrove a h, 21st, Lovejoy, 0 0	Objective(s): 0 0 Area: Objective(s): dition and hydra and Northrup SI , and Cornell. 513,000 0	Maintenand 4,919,00 Northwe Efficienc Maintenanc ulic capacity reets, and 513,00 Northwe
Doll Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs Nicolai Green Streets & Pipe Re Doll Project Description This project will result in the design and c problems in the project area. Project com 7,225 feet of pipe upsizing and rehabilitat Total Nicolai Green Streets & Pipe Rehabilitation Operating & Maintenance Costs North Tanner Pipe Construction	ted existing 36-in 40,077 Chabilitation ars for Green: onstruction of im ponents include - ion. Located in N 0 1 ars for Green: 12,400 lineal feet	ch sewer in NE 0 0 provements tha eight inflow con IW Portland, the 0 0 0 0	Dol 60th between S 4,919,000 0 Total F Dol t will relieve bass trol/stormwater r project area is 0 0 0 Total F Dol in size from 10"	Project Cost: ement sewer to management figenerally bour 0 0 0 0 0 0 0 0 0 0 0 0 0	0 rd and Klickitat : 0 0 3,587,000 0 0 0 0 0 5,139,000 0 ve basement se	Street. 0 0 0 dress pipe cond W Pettygrove a n, 21st, Lovejoy, 0 0 0	Objective(s): 0 0 0 0 0 0 0 0 0 0 0 0 0	Maintenand 4,919,00 Northwe Efficienc Maintenand 513,00 Northwe Maintenand
Doll Project Description This project will replace a badly deteriorat Total NE 60th Sewer Rehabilitation Operating & Maintenance Costs Nicolai Green Streets & Pipe Re Doll Project Description This project will result in the design and c problems in the project area. Project com 7,225 feet of pipe upsizing and rehabilitat Total Nicolai Green Streets & Pipe Rehabilitation Operating & Maintenance Costs North Tanner Pipe Construction Doll Project Description This project will construct approximately f	ted existing 36-in 40,077 Chabilitation ars for Green: onstruction of im ponents include - ion. Located in N 0 1 ars for Green: 12,400 lineal feet	of pipe ranging project area is g	Dol 60th between S 4,919,000 0 Total F Dol t will relieve bass trol/stormwater r project area is 0 0 0 Total F Dol in size from 10"	Project Cost: ement sewer to management figenerally bour 0 0 0 0 0 0 0 0 0 0 0 0 0	0 rd and Klickitat : 0 0 3,587,000 0 0 0 0 0 5,139,000 0 ve basement se 11th, Kearny, a	Street. 0 0 0 dress pipe cond W Pettygrove a n, 21st, Lovejoy, 0 0 0	Objective(s): 0 0 0 0 0 0 0 0 0 0 0 0 0	Maintenand 4,919,00 Northwe Efficienc Maintenand 513,00 Northwe Maintenand

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
NW 23rd Sewer Rehabilitation			Total	Project Cost:	1,368,113		Area:	Northwes
Dolla	ars for Green:	10,675		llars for Art:			Objective(s):	Maintenanc
Project Description This project will rehabilitate and/or replace predominately clay pipe over 100 years of								is area is
Total NW 23rd Sewer Rehabilitation	71,113	0	1,296,000	1,000	0	0	0	1,297,00
Operating & Maintenance Costs			0	0	0	0	0	
NW Neighborhood Balch Consol	lidated Cond	duit 1&2	Total	Project Cost:	5,919,000		Area:	Northwes
Dolla	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenanc
Project Description Located in NW Portland, the project will rep by Yeon, 29th, Nicolai, and St. Helens. The outfall and into the Balch Consolidation Co	e project will also							
Total NW Neighborhood Balch Consoli- dated Conduit 1&2	0	0	300,000	402,000	283,000	4,934,000	0	5,919,00
Operating & Maintenance Costs			0	0	0	0	0	
Oak Basin Pipe Improvements			Total I	Project Cost:	1,023,000		Area:	Northeas
	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenanc
Project Description This project will construct pipe improvement	nts to relieve bas	ement flooding	and replace po	oor condition pi	pe in the ten ac	re project area	of NE Portland	
Total Oak Basin Pipe Improvements	0	0	3,200,000	0	56,000	356,000	611,000	4,223,00
Operating & Maintenance Costs			0	0	0	0	0	
Oak Basin Repair & Upgrade			Total F	Project Cost:	14,299,000		Area:	Southeas
Dolla	rs for Green:	97,501	Do	llars for Art:	0		Objective(s):	Maintenanc
Project Description This project is for repair and upgrading of s flooding has been reported. This project wi a large sinkhole recently formed.								
Total Oak Basin Repair & Upgrade	829,977	10,000,000	11,207,000	10,000	0	0	0	11,217,00
Operating & Maintenance Costs			0	0	0	0	0	
Oak Basin Replace Combined Se	ewer		Total F	Project Cost:	257,500		Area:	Southeas
Dolla	rs for Green:	1,766	Dol	lars for Art:	0		Objective(s):	Maintenance
Project Description Replace up to 500 lineal feet of existing cor on whether PBOT's E Burnside/Couch Cou					ement flooding r	elief upstream.	The exact scop	e will depend
Total Oak Basin Replace Combined	14,568	206,000	203,000	3,000	0	0	0	206,000
Sewer								

Capital Improvement Plan - Environmental Services

Public Utilities Service Area

apital Program		Revised	Adopted		Capita	al Plan		
Project Pric	r Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011–12	FY 2012-13	FY 2013–14	5-Year Tot
SE 12th & Gideon Stormwater & Plan	tinas		Total	Project Cost:	4,867,000		Area:	Southea
Dollars fo	-	0		lars for Art:			Objective(s):	
	ų.							Maintenance
Project Description The project includes the installation of one storm structural condition. Located in SE Portland, the sewer backups for 21 parcels and the risk of stre	project ar	ea is generally I	bound by Divisi					
Total SE 12th & Gideon Stormwater &	0	0	0	600,000	631,000	3,633,000	2,000	4,866,00
Operating & Maintenance Costs			0	0	0	0	0	
SE 26 & Tibbetts Stormwater & Plant	inas		Total	Project Cost:	928,000		Area:	Southea
Dollars fo	-	0		llars for Art:			Objective(s):	Efficience
Project Description The project includes the installation of 29 stormw flooding at 6 manholes. Located in SE Portland, i the impact of multiple green solutions in a concer	he projec	t area is genera	ally bound by T	bbets, 24th, Fr	anklin, and 29th	. This project a	lso includes the	
Total SE 26 & Tibbetts Stormwater &	0	101,000	732,000	50,000	45,000	0	0	827,00
Operating & Maintenance Costs			0	0	0	0	0	
SE 28th & Harrison Stormwater & Pla	ntings		Total	Project Cost:	1,517,000		Area:	Southea
Dollars fo	r Green:	0	Do	llars for Art:	0		Objective(s):	Efficience Maintenance
Project Description The project includes the installation of 38 stormw parcels and street flooding at 6 manholes. Locate the evaluation of the impact of multiple green sol	d in SE P	ortland, the pro	ject area is gen	erally bound by	Market, 26th, 8	Sherman, and 2	9th. This project	t also include
Total SE 28th & Harrison Stormwater & Plantings	0	147,000	1,237,000	71,000	62,000	0	0	1,370,0
Operating & Maintenance Costs			0	0	0	0	0	
SE 34th & Grant Stormwater & Planti	ngs		Total	Project Cost:	11,213,000		Area:	Southea
Dollars fo	r Green:	0	Do	llars for Art:	0		Objective(s):	Efficienc Maintenance
		tion facilities. 2						0 linear feet i
Project Description The project includes the installation of 3 stormwa poor structural condition. The project is the secon the risk of basement sewer backups for 138 parc 28th, Hawthorne, and 38th. The SE Division reco	nd of three els and st	e projects to bui treet flooding at	seven manhol	es. Located in S	SE Portland, the	project area is		id by Divisior
The project includes the installation of 3 stormwa poor structural condition. The project is the secon the risk of basement sewer backups for 138 parc	nd of three els and st	e projects to bui treet flooding at	seven manhol et project must	es. Located in S	SE Portland, the d prior to this pro	e project area is oject.	s generally bour	nd by Division 937,00

					al Improvme		ic Utilities Se	
apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
SE 41st & Ivon Stormwater	& Plantings		Total	Project Cost:	158,000		Area:	Southeas
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Efficiency Maintenance
Project Description								Maintenance
Install ten stormwater infiltration fac Located in SE Portland, the project					kups for 19 parc	els and street f	looding from th	ree manholes.
Total SE 41st & Ivon Stormwater Plantings	& 0	0	0	65,000	71,000	17,000	5,000	158,000
Operating & Maintenance Costs			0	0	0	0	0	C
SE 41st Stormwater & Plan	tings		Total	Project Cost:	945,000		Area:	Southeast
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Efficiency, Maintenance
poor structural condition. This proje project area is generally bound by \$				or pareers and	street nooding	at 11 mannoles	S. Located in SE	Portland, the
	Salmon, 41st, Madison,		0	0	0 0	at 11 mannoies	39,000 0	39,000
project area is generally bound by S Total SE 41st Stormwater & Plan Operating & Maintenance Costs	Salmon, 41st, Madison,	and 45th.	0	0	0	0	39,000	39,000 C
project area is generally bound by S	Salmon, 41st, Madison,	and 45th.	0 0 Total	0	0	0	39,000 0 Area: Objective(s):	39,000 C Southeast Efficiency,
project area is generally bound by S Total SE 41st Stormwater & Plant Operating & Maintenance Costs SE 59th & Lincoln	Salmon, 41st, Madison, tings 0	and 45th. 0	0 0 Total	0 0 Project Cost:	0 0 2,139,234	0	39,000 0 Area: Objective(s):	39,000 C Southeast
project area is generally bound by S Total SE 41st Stormwater & Plan Operating & Maintenance Costs	tings 0 Dollars for Green: Vater Bureau project to	and 45th. 0 0 install new trans	0 0 Total Do smission lines.	0 Project Cost: Ilars for Art: The sewer line	0 0 2,139,234 0 s in this area area	0 0 e either severel	39,000 0 Area: Objective(s): y deteriorated c	39,000 C Southeas Efficiency, Maintenance or are nearing
project area is generally bound by S Total SE 41st Stormwater & Plant Operating & Maintenance Costs SE 59th & Lincoln Project Description This project is a sub-element of a V	tings 0 Dollars for Green: Vater Bureau project to	and 45th. 0 0 install new trans	0 0 Total Do smission lines.	0 Project Cost: Ilars for Art: The sewer line	0 0 2,139,234 0 s in this area area	0 0 e either severel	39,000 0 Area: Objective(s): y deteriorated c	39,000 C Southeasi Efficiency, Maintenance or are nearing this time.
project area is generally bound by S Total SE 41st Stormwater & Plant Operating & Maintenance Costs SE 59th & Lincoln Project Description This project is a sub-element of a V 100-year useful life. Since the sewe	Salmon, 41 st, Madison, tings 0 Dollars for Green: Vater Bureau project to pr lines are below the pr	and 45th. 0 install new trans oposed water li	0 Total Do smission lines. nes, best econo	0 Project Cost: Ilars for Art: The sewer line pric practice d	0 0 2,139,234 0 s in this area are ctates that the s	0 0 e either severel sewers be repla	39,000 0 Area: Objective(s): y deteriorated c icced/upsized at	39,000 C Southeast Efficiency, Maintenance or are nearing
project area is generally bound by S Total SE 41st Stormwater & Plant Operating & Maintenance Costs SE 59th & Lincoln Project Description This project is a sub-element of a V 100-year useful life. Since the sewe Total SE 59th & Lincoln	Salmon, 41 st, Madison, tings 0 Dollars for Green: Vater Bureau project to er lines are below the pr 1,693,234	and 45th. 0 install new trans oposed water li	0 Total Do smission lines. nes, best econo 446,000 0	0 Project Cost: Ilars for Art: The sewer line pomic practice d	0 0 2,139,234 0 s in this area arr ictates that the s	0 0 e either severel sewers be repla 0	39,000 0 Area: Objective(s): y deteriorated of icced/upsized at	39,000 C Southeast Efficiency, Maintenance or are nearing this time. 446,000 0
project area is generally bound by S Total SE 41st Stormwater & Plant Operating & Maintenance Costs SE 59th & Lincoln Project Description This project is a sub-element of a V 100-year useful life. Since the sewe Total SE 59th & Lincoln Operating & Maintenance Costs	Salmon, 41 st, Madison, tings 0 Dollars for Green: Vater Bureau project to er lines are below the pr 1,693,234	and 45th. 0 install new trans oposed water li	0 Total Do smission lines. nes, best econo 446,000 0 Total	0 Project Cost: Ilars for Art: The sewer line pomic practice d 0 0	0 0 2,139,234 0 s in this area arr ictates that the s 0 0	0 0 e either severel sewers be repla 0 0	39,000 0 Area: Objective(s): y deteriorated of icced/upsized at 0 0 Area: Objective(s):	39,000 Southeast Efficiency, Maintenance or are nearing this time. 446,000 0 Southeast Efficiency,
project area is generally bound by S Total SE 41st Stormwater & Plant Operating & Maintenance Costs SE 59th & Lincoln Project Description This project is a sub-element of a V 100-year useful life. Since the sewe Total SE 59th & Lincoln Operating & Maintenance Costs	Salmon, 41 st, Madison, tings 0 Dollars for Green: Vater Bureau project to er lines are below the pr 1,693,234 ngs Dollars for Green: of 19 stormwater infiltr	and 45th. 0 install new tran: oposed water li 0 0 ation facilities a	0 Total 1 Do smission lines. nes, best econo 446,000 0 Total 1 Do	0 Project Cost: Ilars for Art: The sewer line pric practice d 0 0 Project Cost: Ilars for Art: et trees in SE F	0 0 2,139,234 0 s in this area arr ictates that the s 0 0 487,000 0 vortland in the a	0 e either severel sewers be repla 0 0	39,000 0 Area: Objective(s): y deteriorated of icced/upsized at 0 0 Area: Objective(s):	39,000 C Southeast Efficiency, Maintenance or are nearing this time. 446,000 0 Southeast Efficiency, Maintenance
project area is generally bound by S Total SE 41st Stormwater & Plant Operating & Maintenance Costs SE 59th & Lincoln This project is a sub-element of a V 100-year useful life. Since the sewe Total SE 59th & Lincoln Operating & Maintenance Costs SE 9th Stormwater & Planti Project Description The project includes the installation	Salmon, 41st, Madison, tings 0 Dollars for Green: Vater Bureau project to er lines are below the pr 1,693,234 ngs Dollars for Green: of 19 stormwater infiltr. k of basement sewer ba	and 45th. 0 install new tran: oposed water li 0 0 ation facilities a	0 Total 1 Do smission lines. nes, best econo 446,000 0 Total 1 Do	0 Project Cost: Ilars for Art: The sewer line pric practice d 0 0 Project Cost: Ilars for Art: et trees in SE F	0 0 2,139,234 0 s in this area arr ictates that the s 0 0 487,000 0 vortland in the a	0 e either severel sewers be repla 0 0	39,000 0 Area: Objective(s): y deteriorated of icced/upsized at 0 0 Area: Objective(s):	39,000 C Southeast Efficiency, Maintenance or are nearing this time. 446,000 0 Southeast Efficiency, Maintenance

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008–09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012–13 F	Y 2013–14	5–Year Tota
SE Clay-Taylor Stormwate	er & Plantings		Total	Project Cost:	4,971,000		Area:	Southeas
	Dollars for Green	: 0	De	ollars for Art:	0	0	bjective(s):	Efficienc
Project Description								Maintenance
The project includes the installati pipe for existing pipe in poor stru- located near SE Harrison from 42 effort will help refine the design of	ctural condition. It will rec and to 46th. This project a	duce the risk of t also includes the	basement sewe	r backups for 1	45 parcels and s	street flooding at	13 manholes.	The project i
Total SE Clay-Taylor Stormwat	er & 330,635	5 1,177,000	3,925,000	242,000	242,000	0	0	4,409,00
Operating & Maintenance Cost	S		C	0	0	0	0	
SE Division Stormwater 8	Plantings		Total	Project Cost:	612,000		Area:	Southea
	Dollars for Green	: 0	D	ollars for Art:	0	0	bjective(s):	Efficienc Maintenance
Project Description								
The project includes the installati flooding at 13 manholes. Located impact of multiple green solution:	I in SE Portland, the proj	ect area is gener	rally bound by [Division, 14th, h	on, and 25th. T	his project also in	cludes the ev	
Total SE Division Stormwater &	& Plant-	0 0	75,000	280,000	190,000	60,000	7,000	612,00
Operating & Maintenance Cost	S		0	0	0	0	0	
SE Division Stormwater 8	Plantings		Total	Project Cost:	8,478,000		Area:	Southea
	Dollars for Green	: 0	D	ollars for Art:	0	0	bjective(s):	Efficience Maintenance
Project Description								
This project includes the installat in poor structural condition. The risk of basement sewer backups Woodward, and 40th.	project is one of three pro	ojects to build a	new 48" paralle	el trunk line in th	ne middle of the	Taggart D basin.	This project v	will reduce th
Total SE Division Stormwater &	& Plant-	0 0	685,000	735,000	3,828,000	3,171,000	32,000	8,451,00
ings Operating & Maintenance Cost	s		C	0	0	0	0	
SE Hawthorn Stormwater	8. Plantinge		Total	Project Cost:	2,216,000		Area:	Southeas
SE nawmorn Stormwater	Dollars for Green	: 0		ollars for Art:		0	bjective(s):	Efficienc
Project Description								Maintenance
	on of 12 stormwater infil ject is one of three proje	cts to build a new	w 48" parallel tr	unk line in the r	niddle of the Tag	gart D basin. Thi	s project will r	educe the ris
of basement sewer backups for 5 and 50th.	1 parcels and street floc	oung at 11 mani						
poor structural condition. The pro of basement sewer backups for 5				0	0	96,000	1,033,000	1,129,00

apital Program		Revised	Adopted		Capita	I Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011–12	FY 2012–13	FY 2013-14	5–Year Tota
SE Madison Stormwater & Planting	as		Total	Project Cost:	341,000		Area:	Southeas
	for Green:	0	Do	llars for Art:	0	(Objective(s):	Efficiency Maintenance
Project Description Install ten stormwater infiltration facilities and Madison between 55th and 59th.	14 street tree	es to reduce the	risk of baseme	ent sewer backu	ips for six parce	els. The project a	area is located	
Total SE Madison Stormwater & Plant-	0	0	0	134,000	184,000	17,000	6,000	341,000
Operating & Maintenance Costs			0	0	0	0	0	(
SE Powell Stormwater & Plantings			Total	Project Cost:	7,026,000		Area:	Southeas
Dollars	for Green:	0	Do	llars for Art:	0	0	Objective(s):	Efficiency Maintenance
Project Description The project includes installation of 3,266 linea facilities, and planting of 210 street trees to re area is generally bound by Taggart, 15th, Fran	duce the risk	of sewer backu						
Total SE Powell Stormwater & Plantings	0	0	0	0	525,000	622,000	5,804,000	6,951,00
Operating & Maintenance Costs			0	0	0	0	0	. (
SE Salmon Stormwater & Planting	S		Total	Project Cost:	1,593,000		Area:	Southeas
Dollars	for Green:	0	Do	llars for Art:	0	C	Objective(s):	Efficiency Maintenance
Project Description				and 2 205 lines				
The project includes the installation of 16 stor poor structural condition. This project will redu project area is generally bound by Yamhill, 46			er backups for (street flooding a	it ten mannoles.		i ontand, inc
poor structural condition. This project will redu			er backups for (street flooding a	30,000	128,000	
poor structural condition. This project will redu project area is generally bound by Yarnhill, 46 Total SE Salmon Stormwater & Plant-	th, Main, and	49th.		60 parcels and				158,000
poor structural condition. This project will redu project area is generally bound by Yamhill, 46 Total SE Salmon Stormwater & Plant- ings Operating & Maintenance Costs	th, Main, and	49th.	0	60 parcels and	0	30,000	128,000	158,000
poor structural condition. This project will redu project area is generally bound by Yamhill, 46 Total SE Salmon Stormwater & Plant- ings Operating & Maintenance Costs Sewer Structural Rehabilitation	th, Main, and	49th.	0 0 Total F	60 parcels and 0 0	0	30,000 0	128,000 0	158,000 (Citywide
poor structural condition. This project will redu project area is generally bound by Yamhill, 46 Total SE Salmon Stormwater & Plant- ings Operating & Maintenance Costs Sewer Structural Rehabilitation Dollars	th, Main, and 0 for Green: pipes needing cluded projec	49th. 0 38,585 9 rehabilitation.	0 0 Total F Do The project will	60 parcels and 0 Project Cost: Ilars for Art: design and im	0 0 13,898,254 0 blement the reh	30,000 0 C abilitation of 172	128,000 0 Area: Dbjective(s): 2 sanitary and	158,000 Citywide Maintenance combined
poor structural condition. This project will redu project area is generally bound by Yamhill, 46 Total SE Salmon Stormwater & Plant- ings Operating & Maintenance Costs Sewer Structural Rehabilitation Dollars Project Description This project is focused on the highest priority j sewer pipe segments. Scope and priority of in	th, Main, and 0 for Green: pipes needing cluded projec	49th. 0 38,585 9 rehabilitation.	0 0 Total F Do The project will	60 parcels and 0 Project Cost: Ilars for Art: design and im	0 0 13,898,254 0 blement the reh	30,000 0 C abilitation of 172	128,000 0 Area: Dbjective(s): 2 sanitary and	158,000 Citywide Maintenance combined

Proj	ect	Detail	
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Capital Program		Revised	Adopted		Capita	I Plan		
Project Prior Y	ears	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Taggart D Phase 2 Predesign			Total	Project Cost:	21,000,000		Area:	Southeas
Dollars for G	een:	0		llars for Art:	0		Objective(s):	Efficiency
Protect Description								Maintenance
Project Description These projects continue the implementation of the In combined sewer basin including basement backups,						ddress a series	of problems in	the Taggart D
Total Taggart D Phase 2 Predesign	0	0	0	0	0	0	1,000,000	1,000,000
Operating & Maintenance Costs			0	0	0	0	5,000	5,000
Tryon Sanitary Sewer Rehabilitation			Total	Project Cost:	3,234,000		Area:	Southwes
Dollars for Gr	een:	0		llars for Art:	0		Objective(s):	
Project Description							• • • •	
The project includes 4 sanitary sewer rehabilitation/p enhancement of adjacent wetland/riparian area, whe			enhancement	elements in low	er and middle 1	ryon Creek. All	4 elements inc	lude
Total Tryon Sanitary Sewer Rehabilita-	0	0	250,000	252,000	1,229,000	1,503,000	0	3,234,000
Operating & Maintenance Costs			0	0	0	0	0	C
Zidell River Cap			Total	Project Cost:	1,150,000		Area:	Undetermine
Dollars for Gr	een:	7,526		lars for Art:	0		Objective(s):	Maintenance
Project Description This project will redirect stormwater from city right-of-	-way a	way from Outfa	all 6. The outfall	will be cleaned	l and abandone			
Total Zidell River Cap	0	0	865,000	285,000	0	0	0	1,150,000
Operating & Maintenance Costs			0	0	0	0	0	C
Sewage Treatment Systems								
Ankeny Pump Station Upgrade			Total	Project Cost:	11,288,002		Area:	Central City
Dollars for Gr	een:	0	Do	llars for Art:	0		Objective(s):	Replacemen
Project Description This project will modernize the aging Ankeny Pump S instrumentation, control, and communication to opera compatible with Waterfront Park including access and	ate with	h the Willamett	e River CSO C	ontrol System of				
Total Ankeny Pump Station Upgrade 218	3,002	200,000	1,448,000	4,462,000	4,462,000	498,000	0	10,870,000
Operating & Maintenance Costs			0	0	0	0	0	C
	Troat	ment	Total	Project Cost:	5,781,000		Area:	North
CBWTP Chemically Enhanced Primary 1	ICal						Obio otivo (a)	Efficiency
CBWTP Chemically Enhanced Primary 1 Dollars for Gr		0	Do	Ilars for Art:	0		Objective(s):	
	een: agular	0 Its and floccula	ants to wet weat	her flows with t	he objective of (enhancing the s	settling of waste	
Dollars for Gr Project Description This project will construct facilities to add chemical co the wet weather primary clarifiers. This project is requ	een: agular	0 Its and floccula	ants to wet weat	her flows with t	he objective of (enhancing the s	settling of waste	

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Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
			Tabal	Decident Constr	20,405,005			New
CBWTP Digester Expansion	s for Green:	0		Project Cost: Ilars for Art:	32,485,095 0		Area: Objective(s):	North Expansio
Project Description This project will construct two additional prin to expand the anaerobic digesters. The curr anticipated additional solids loading from the	rent solids loadi	it the Columbia ng to the diges	Boulevard Was ters is increasin	tewater Treatm	ent Plant. Twos		onditions are di	iving the need
Total CBWTP Digester Expansion	780,087	3,300,000	12,432,000	12,832,000	1,240,000	1,600,000	1,000,000	29,104,00
Operating & Maintenance Costs			0	12,000	17,000	17,000	17,000	63,000
CBWTP Lagoon Reconstruction			Total F	Project Cost:	20,946,545		Area:	Norti
-	s for Green:	0	Do	llars for Art:	0		Objective(s):	Mandat
Project Description This project constructs additional dikes in th	e existing lagoo	on to create mo	re separation. 7	The individual p	onds will be lin	ed with a mono	ofill.	
Total CBWTP Lagoon Reconstruction	2,069,545	0	0	908,000	2,432,000	2,269,000	5,484,000	11,093,00
Operating & Maintenance Costs			0	0	0	0	0	(
CBWTP Selector Performance En	hancement		Total F	Project Cost:	18,155,000		Area:	Nort
	s for Green:	0	Do	llars for Art:	0		Objective(s):	Efficienc
Dollar Project Description This project will construct upgrades to aerati process to allow the existing secondary clar Pollution Discharge Elimination System (NP	ion basins and ifiers to better re							
Project Description This project will construct upgrades to aerati process to allow the existing secondary clar	ion basins and ifiers to better re						nts of the existir	ng National
Project Description This project will construct upgrades to aerati process to allow the existing secondary clar Pollution Discharge Elimination System (NP Total CBWTP Selector Performance	ion basins and ifiers to better re DES) permit.	emove solids. I	mprovements a	re needed to c	ontinue to meet	the requireme	nts of the existir	ng National 18,155,00
Project Description This project will construct upgrades to aerati process to allow the existing secondary clar Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs	ion basins and ifiers to better rr DES) permit. 0	emove solids. I	4,276,000 0	9,549,000	4,330,000	the requireme	nts of the existir	ng National
Project Description This project will construct upgrades to aerati process to allow the existing secondary clari Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs CBWTP Thickened Waste Activate	ion basins and ifiers to better rr DES) permit. 0	emove solids. I	4,276,000 0 Total F	9,549,000 0	4,330,000 0	the requireme	nts of the existin	ng National 18,155,000 (
Project Description This project will construct upgrades to aerati process to allow the existing secondary clari Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs CBWTP Thickened Waste Activate	ion basins and ifiers to better ro DES) permit. 0 ed Sludge F s for Green:	emove solids. I 0 Piping 0	4,276,000 0 Total F Dol	9,549,000 0 Project Cost: llars for Art:	4,330,000 0 948,000 0	the requireme	nts of the existin 0 0 Area: Objective(s):	ng National 18,155,000 (North Replacemen
Project Description This project will construct upgrades to aerati process to allow the existing secondary clari Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs CBWTP Thickened Waste Activate Dollars Project Description This project will construct a new Thickened V	ion basins and ifiers to better ro DES) permit. 0 ed Sludge F s for Green:	emove solids. I 0 Piping 0	4,276,000 0 Total F Dol	9,549,000 0 Project Cost: llars for Art:	4,330,000 0 948,000 0	the requireme	nts of the existin 0 0 Area: Objective(s):	ng National 18,155,000 (North Replacemen ve an existing
Project Description This project will construct upgrades to aerati process to allow the existing secondary clar Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs CBWTP Thickened Waste Activate Dollars Project Description This project will construct a new Thickened V hydraulic bottleneck.	ion basins and ifiers to better rr DES) permit. 0 ed Sludge F s for Green: Waste Activated	emove solids. I 0 Piping 0 Słudge pipeline	4,276,000 0 Total F Dol	9,549,000 0 Project Cost: Ilars for Art: s processing ha	4,330,000 4,330,000 0 948,000 0 undling building	the requireme	nts of the existin 0 0 Area: Objective(s): complex to relie	ng National 18,155,000 0 North Replacemen ve an existing 948,000
Project Description This project will construct upgrades to aerating process to allow the existing secondary clar Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs CBWTP Thickened Waste Activate Dollars Project Description This project will construct a new Thickened V hydraulic bottleneck. Total CBWTP Thickened Waste Activate Question This project will construct a new Thickened V hydraulic bottleneck. Total CBWTP Thickened Waste Activate Question Total CBWTP Thickened Waste Activate Question This project will construct a new Thickened V hydraulic bottleneck.	ion basins and ifiers to better rr DES) permit. 0 ed Sludge F s for Green: Waste Activated	emove solids. I 0 Piping 0 Słudge pipeline	4,276,000 0 Total F Dol e from the solid: 0 0	Project Cost: Ilars for Art: s processing ha	4,330,000 4,330,000 0 948,000 0 undling building 122,000	the requireme 0 0 to the digester 826,000	nts of the existin 0 0 Area: Objective(s): complex to relie	ng National 18,155,00 Nort Replacemen ve an existing 948,000
Project Description This project will construct upgrades to aerati process to allow the existing secondary clari Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs CBWTP Thickened Waste Activate Dollars Project Description This project will construct a new Thickened V hydraulic bottleneck. Total CBWTP Thickened Waste Activate Vertex Sludge Piping Operating & Maintenance Costs Pump Station Improvements	ion basins and ifiers to better rr DES) permit. 0 ed Sludge F s for Green: Waste Activated	emove solids. I 0 Piping 0 Słudge pipeline	mprovements a 4,276,000 0 Total F Dol e from the solid: 0 0 0 Total P	Project Cost: Ilars for Art: s processing ha	4,330,000 4,330,000 0 948,000 0 undling building 122,000 0	the requireme 0 0 to the digester 826,000 0	nts of the existin 0 0 Area: Objective(s): complex to relie 0 0	ng National 18,155,000 North Replacemen ve an existing 948,000 Citywide
Project Description This project will construct upgrades to aerati process to allow the existing secondary clar Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs CBWTP Thickened Waste Activate Dollars Project Description This project will construct a new Thickened V hydraulic bottleneck. Total CBWTP Thickened Waste Activated Sludge Piping Operating & Maintenance Costs Pump Station Improvements Dollars	ion basins and ifiers to better m DES) permit. 0 ed Sludge F s for Green: Waste Activated 0 s for Green: upgrade pump s piving sewage bi improvement pi facilities are ma	emove solids. I 0 Piping 0 Słudge pipelind 0 stations that are asin, and/or are rojects within th intained in acc	4,276,000 0 Total F Dol e from the solid: 0 0 0 Total P Dol e over 20 years te capital impro ordance with a	Project Cost: Ulars for Art: s processing hat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,330,000 0 948,000 0 undling building 122,000 0 36,365,648 0 36,365,648 0 tt codes, are not date equipmen he City currentl . This program	the requireme 0 0 to the digester 826,000 0 0 to operating in a t. The approve y operates and i s necessary t	nts of the existin 0 0 Area: Objective(s): complex to relie 0 0 0 Area: Objective(s): a reliable manned d Pump Station I maintains 96 p	ng National 18,155,000 North Replacemen ve an existing 948,000 Citywide Mandate Pr, need Improvement ump stations.
Project Description This project will construct upgrades to aerati process to allow the existing secondary clar Pollution Discharge Elimination System (NP Total CBWTP Selector Performance Enhancement Operating & Maintenance Costs CBWTP Thickened Waste Activate Dollars Project Description This project will construct a new Thickened V hydraulic bottleneck. Total CBWTP Thickened Waste Activated Sludge Piping Operating & Maintenance Costs Pump Station Improvements Dollars Project Description This is a continuing program to refurbish or t improvements because of growth in the rece Plan will guide the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure these for the selection of pump station This project was developed to ensure the selection of pump station This project was developed to ensure thes	ion basins and ifiers to better m DES) permit. 0 ed Sludge F s for Green: Waste Activated 0 s for Green: upgrade pump s piving sewage bi improvement pi facilities are ma	emove solids. I 0 Piping 0 Słudge pipelind 0 stations that are asin, and/or are rojects within th intained in acc	4,276,000 0 Total F Dol e from the solid: 0 0 0 Total P Dol e over 20 years te capital impro ordance with a	Project Cost: Ulars for Art: s processing hat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,330,000 0 948,000 0 undling building 122,000 0 36,365,648 0 36,365,648 0 tt codes, are not date equipmen he City currentl . This program	the requireme 0 0 to the digester 826,000 0 0 to operating in a t. The approve y operates and i s necessary t	nts of the existin 0 0 Area: Objective(s): complex to relie 0 0 0 Area: Objective(s): a reliable manned d Pump Station I maintains 96 p	ng National 18,155,000 North Replacemen ve an existing 948,000 Citywide Mandate Pr, need Improvement ump stations.

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Repair, Rehabilitation and Modif	ication		Total	Project Cost:	30,986,780		Area:	Citywid
	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenanc
Project Description The Repair, Rehabilitation, and Modificatio sewage treatment facilities. It provides for therefore require regular repair, rehabilitati aging facilities.	best manageme	nt practices to	prevent violation	ns of the NPDE	S permit. Both	eliability at the (the treatment p	Columbia and T lants are aging	ryon Creek facilities and
Total Repair, Rehabilitation and Modifi- cation	19,778,780	1,679,000	1,808,000	1,808,000	1,939,000	1,987,000	1,987,000	9,529,00
Operating & Maintenance Costs			0	0	0	0	0	
TCWTP Headworks Bldg/Screen	Improveme	nts	Total	Project Cost:	12,043,000		Area:	Southwe
Dolla	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Replaceme
existing primary sludge gravity thickeners, improvements and enclosure of the existin			well, and from	a new headwo	ks building; and	d the addition o	t screenings ha	ndling
Total TCWTP Headworks Bldg/Screen	0	0	0	0	0	0	100.000	100.00
Improvements		0	0	0	0	U	122,000	122,00
Improvements Operating & Maintenance Costs			0	0	0	0	,	
Operating & Maintenance Costs				-			,	
Operating & Maintenance Costs	Storage		0	-			,	12,00
Operating & Maintenance Costs urface Water Management Alsop-Brownwood Floodplain &	Storage rs for Green:		0 Total	0	0	0	12,000	12,00 Southea
Operating & Maintenance Costs urface Water Management Alsop-Brownwood Floodplain &	rs for Green:	0	0 Total Do	0 Project Cost:	9,383,315	0	12,000 Area:	12,00 Southea
Operating & Maintenance Costs urface Water Management Alsop-Brownwood Floodplain & Dolla Project Description	rs for Green:	0 uge in Johnson	0 Total Do	0 Project Cost:	9,383,315	0	12,000 Area: Objective(s):	12,00 Southea Expansio
Operating & Maintenance Costs urface Water Management Alsop-Brownwood Floodplain & Dolla Project Description This project will create additional floodplain Total Alsop-Brownwood Floodplain &	n and flood stora	0 uge in Johnson	0 Total Do Creek.	0 Project Cost: Illars for Art:	0 9,383,315 0	0	12,000 Area: Objective(s): 235,000	12,00 Southeas Expansio 235,00
Operating & Maintenance Costs urface Water Management Alsop-Brownwood Floodplain & Dolla Project Description This project will create additional floodplain Total Alsop-Brownwood Floodplain & Storage	n and flood stora	0 uge in Johnson	0 Total Do Creek. 0 0	0 Project Cost: Illars for Art: 0	0 9,383,315 0	0	12,000 Area: Objective(s): 235,000	12,00 Southea Expansio
Operating & Maintenance Costs urface Water Management Alsop-Brownwood Floodplain & Dolla Project Description This project will create additional floodplain Total Alsop-Brownwood Floodplain & Storage Operating & Maintenance Costs Columbia Slough Outfalls Prede	n and flood stora	0 Ige in Johnson 0	0 Total Do Creek. 0 0 Total	0 Project Cost: Ilars for Art: 0 0	0 9,383,315 0 0 0	0	12,000 Area: Objective(s): 235,000 0	12,00 Southea Expansio 235,00
Operating & Maintenance Costs urface Water Management Alsop-Brownwood Floodplain & Dolla Project Description This project will create additional floodplain Total Alsop-Brownwood Floodplain & Storage Operating & Maintenance Costs Columbia Slough Outfalls Prede	n and flood stora 7,886,385 sign urs for Green:	0 uge in Johnson 0	0 Total Do Creek. 0 0 0 Total Do	0 Project Cost: Ilars for Art: 0 0 Project Cost: Ilars for Art:	0 9,383,315 0 0 0 694,000 0	0	12,000 Area: Objective(s): 235,000 0 Area: Objective(s):	12,00 Southea Expansio 235,00 Northea Efficienc
Operating & Maintenance Costs Surface Water Management Alsop-Brownwood Floodplain & Dolla Project Description This project will create additional floodplain Total Alsop-Brownwood Floodplain & Storage Operating & Maintenance Costs Columbia Slough Outfalls Prede Dolla Project Description The goal of this project is to create a serier	n and flood stora 7,886,385 sign urs for Green:	0 Ige in Johnson 0 lans for pollutio	0 Total Do Creek. 0 0 0 Total Do	0 Project Cost: Ilars for Art: 0 0 Project Cost: Ilars for Art:	0 9,383,315 0 0 0 694,000 0	0	12,000 Area: Objective(s): 235,000 0 Area: Objective(s):	235,00 Northeas Efficienc

	l Plan	Capita		Adopted	Revised		Capital Program
FY 2013-14	FY 2012-13	FY 2011-12	FY 2010-11	FY 2009–10	FY 2008–09	Prior Years	Project
Area:		4,390,000	Project Cost:	Total			Crystal Springs Culvert
Objective(s):		0			0	Dollars for Green:	
							Project Description
,			1 0	<u> </u>			
	-	•	•	-	827,000	0	Total Crystal Springs Culvert
0	0	0	0	0			Operating & Maintenance Costs
Area:		1,020,089	Project Cost:	Total I	Park	ohnson Nature F	Errol Confluence-Tideman J
Objective(s):	(0	llars for Art:	Do	0	Dollars for Green:	
g and refuge an							
0	24,000	280,000	280,000	342,000	0	94,089	Total Errol Confluence-Tideman Johnson Nature Park
0	0	0	0	0			Operating & Maintenance Costs
A		10.055.660	Decident Constr	Tatal	tation		Farme (Trues Oreako Water (
,							Project Description
najor commerci	of-ways and n	s including right	perious surfaces age; rehabilitation	runoff from im ovide fish pass	acilities to treat capacity and pr	ruction of stormwater f f culverts to increase	to protect watershed functions; cons concentrations; retrofit/replacement
1,923,000	1,975,000	426,000	0	110,000	100,000	ality 776,662	Total Fanno/Tryon Creeks Water Q Implementation
0	0	0	0	0			Operating & Maintenance Costs
Area:		29,496,000	Project Cost:	Total F		ion	Grey to Green Land Acquisi
Objective(s):	(0	llars for Art:	Do	0	Dollars for Green:	
Specific goals in	d Acquisition.	emoval, and Lar	ales, Culvert Re	Greenstreet/Swa	the program: (major focus areas for	stormwater footprint. There are three
1,000,000	8,625,000	5,305,000	5,545,000	5,555,000	3,466,000	on 0	Total Grey to Green Land Acquisit
.,			4,000	0			Operating & Maintenance Costs
	Area: Objective(s): 1 200,000 0 Area: Objective(s): g and refuge and 0 0 0 Area: Objective(s): ts include acquis inajor commercia tormwater outfal 1,923,000 0 Area: Objective(s): d should reduce Specific goals in	Area: Objective(s): 1 and water quality. 0 200,000 0 0 Area: Objective(s): salmon rearing and refuge and termical spill. 24,000 0 0 0 Area: Objective(s): TMDL. Projects include acquis tof degraded stormwater outfal 1,975,000 1,923,000 0 0 Area: Objective(s): of how Portland should reduce of how Portland should reduce	4,390,000 Area: 0 Objective(s): it fish, wildlife, and water quality. 0 0 0 0 0 0 1,020,089 Area: 0 Objective(s): vater habitat for salmon rearing and refuge and noney from a chemical spill. 280,000 24,000 0 0 0 0 12,355,662 Area: 0 0 Objective(s): 0 0 Objective(s): 0 0 Objective(s): 0 0 0 0 0 12,355,662 Area: 0 0 Objective(s): 0 on/replacement of degraded stormwater outfall 426,000 1,975,000 1,923,000 0 0 0 0 0 29,496,000 Area: 0 Objective(s): Council's vision of how Portland should reduce moval, and Land Acquisition. Specific goals in 0	Project Cost: 4,390,000 Area: Ilars for Art: 0 Objective(s): Springs to benefit fish, wildlife, and water quality. 0 0 200,000 0 0 0 200,000 0 0 0 0 0 0 200,000 0 0 Project Cost: 1,020,089 Area: Ilars for Art: 0 Objective(s): 0 Ilars for Art: 0 Objective(s): 0 0 0 0 280,000 280,000 24,000 0 0 0 0 0 0 0 0 0 0 0 0 0 280,000 24,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 12,355,662 Area: Area: 0 Objective(s): 0 10 1,975,000 1,923,000 0 0 0 0 0 0 0 <td>Total Project Cost: 4,390,000 Area:: Dollars for Art: 0 Objective(s): along Crystal Springs to benefit fish, wildlife, and water quality. 0 0 0 200,000 0 0 0 0 200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total Project Cost: 1,020,089 Area:: 0 Objective(s): 1 It will create and restore backwater habitat for salmon rearing and refuge and ly funded through settlement money from a chemical spill. 0 0 0 0 342,000 280,000 280,000 24,000 <t< td=""><td>Total Project Cost: 4,390,000 Area: 0 Dollars for Art: 0 Objective(s): of streambank along Crystal Springs to benefit fish, wildlife, and water quality. 827,000 0 0 0 200,000 827,000 0 0 0 0 200,000 0 0 0 0 0 0 0 Park Total Project Cost: 1,020,089 Area: 0 Dollars for Art: 0 Objective(s): 0 e Park Project. It will create and restore backwater habitat for salmon rearing and refuge and project is partially funded through settlement money from a chemical spill. 0 0 342,000 280,000 280,000 24,000 0 0 342,000 280,000 280,000 24,000 0 100 Dollars for Art: 0 Objective(s): 0 of the Fanno/Tryon Watershed Plan and the objectives of the TMDL. Projects include acquit facilitation repridae fish passage; rehabilitation/replacement of degraded stormwater outfat and segnetic midprovide fish passage; rehabilitation/replacement of degraded stormwater outfat and segnetic material provide fish passage; rehabilitation/replacement of degraded stormwater out</td><td>Dollars for Green: 0 Dollars for Art: 0 Objective(s): 44 acres and 4,500 feet of streambank along Crystal Springs to benefit fish, wildlife, and water quality. 0</td></t<></td>	Total Project Cost: 4,390,000 Area:: Dollars for Art: 0 Objective(s): along Crystal Springs to benefit fish, wildlife, and water quality. 0 0 0 200,000 0 0 0 0 200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 Total Project Cost: 1,020,089 Area:: 0 Objective(s): 1 It will create and restore backwater habitat for salmon rearing and refuge and ly funded through settlement money from a chemical spill. 0 0 0 0 342,000 280,000 280,000 24,000 0 <t< td=""><td>Total Project Cost: 4,390,000 Area: 0 Dollars for Art: 0 Objective(s): of streambank along Crystal Springs to benefit fish, wildlife, and water quality. 827,000 0 0 0 200,000 827,000 0 0 0 0 200,000 0 0 0 0 0 0 0 Park Total Project Cost: 1,020,089 Area: 0 Dollars for Art: 0 Objective(s): 0 e Park Project. It will create and restore backwater habitat for salmon rearing and refuge and project is partially funded through settlement money from a chemical spill. 0 0 342,000 280,000 280,000 24,000 0 0 342,000 280,000 280,000 24,000 0 100 Dollars for Art: 0 Objective(s): 0 of the Fanno/Tryon Watershed Plan and the objectives of the TMDL. Projects include acquit facilitation repridae fish passage; rehabilitation/replacement of degraded stormwater outfat and segnetic midprovide fish passage; rehabilitation/replacement of degraded stormwater outfat and segnetic material provide fish passage; rehabilitation/replacement of degraded stormwater out</td><td>Dollars for Green: 0 Dollars for Art: 0 Objective(s): 44 acres and 4,500 feet of streambank along Crystal Springs to benefit fish, wildlife, and water quality. 0</td></t<>	Total Project Cost: 4,390,000 Area: 0 Dollars for Art: 0 Objective(s): of streambank along Crystal Springs to benefit fish, wildlife, and water quality. 827,000 0 0 0 200,000 827,000 0 0 0 0 200,000 0 0 0 0 0 0 0 Park Total Project Cost: 1,020,089 Area: 0 Dollars for Art: 0 Objective(s): 0 e Park Project. It will create and restore backwater habitat for salmon rearing and refuge and project is partially funded through settlement money from a chemical spill. 0 0 342,000 280,000 280,000 24,000 0 0 342,000 280,000 280,000 24,000 0 100 Dollars for Art: 0 Objective(s): 0 of the Fanno/Tryon Watershed Plan and the objectives of the TMDL. Projects include acquit facilitation repridae fish passage; rehabilitation/replacement of degraded stormwater outfat and segnetic midprovide fish passage; rehabilitation/replacement of degraded stormwater outfat and segnetic material provide fish passage; rehabilitation/replacement of degraded stormwater out	Dollars for Green: 0 Dollars for Art: 0 Objective(s): 44 acres and 4,500 feet of streambank along Crystal Springs to benefit fish, wildlife, and water quality. 0

apital Program		Revised	Adopted		Capita	I Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Johnson Creek -Flood Mgmt	/Habitat Restor	ation	Total	Project Cost:	9,587,000		Area:	Southeas
-	Dollars for Green:		Do	llars for Art:	0		Objective(s):	Efficienc
Project Description Approximately 100 acres are required miles of Johnson Creek. The project backwater channels and restoring str native bird, mammal, and reptile pop	will reduce nuisance eam channels. Impro	flooding, improv	ve water quality	, and improve fi	sh and wildlife h	abitat by const	ructing wetland	ls and
Total Johnson Creek -Flood Mgmt/ tat Restoration	/Habi- 0	0	0	0	0	0	750,000	750,00
Operating & Maintenance Costs			0	0	0	0	0	
Lents Interceptor XI			Total	Project Cost:	1,796,021		Area:	Southea
	Dollars for Green:	0	De	ollars for Art:	0		Objective(s):	Efficienc Maintenance
Project Description The project site is in the creek corrido								
in developing the Restoration Plan ar Interceptor is now exposed. A primar Creek channel throughout the projec enhance existing wetlands for flood s runoff from two stormwater outfalls; p	ry objective of this pro t area to limit excessi storage and water qua	epject is to protect ve erosion arou ality benefits; pro	t the city's infra nd the pipe in a otecting an exis	structure from on a manner that we sting bridge stru	damage. Projec ill create fish ha cture over the c	t elements inclu bitat; creating o reek at risk fror	ide stabilizing t constructed we m structural dat	he Johnson tlands and mage; treatin
Total Lents Interceptor XI	97,021	0	,		1,106,000	10,000	0	
Total Lents Interceptor XI Operating & Maintenance Costs	97,021	0	210,000 0		1,106,000 0	10,000 0	0	
Operating & Maintenance Costs		0	0		0			
Operating & Maintenance Costs NE 122nd Ave Water Quality			0 Total	0	0 594,990	0	0	Northea
Operating & Maintenance Costs NE 122nd Ave Water Quality	Facility Dollars for Green:	0	0 Total De	0 Project Cost: ollars for Art:	0 594,990 0	0	0 Area: Objective(s):	Northea
Operating & Maintenance Costs NE 122nd Ave Water Quality Project Description This project will reduce sediment to 0 right-of-way. Total NE 122nd Ave Water Quality	Facility Dollars for Green: Dutfall 100, which dis	0 charges into a s	O Total Do	O Project Cost: Dilars for Art: the Columbia S	0 594,990 0	0	0 Area: Objective(s):	Northea Efficien acilities in the
Operating & Maintenance Costs NE 122nd Ave Water Quality Project Description This project will reduce sediment to Oright-of-way.	Facility Dollars for Green: Dutfall 100, which dis	0 charges into a s	O Total Do	O Project Cost: bllars for Art: the Columbia S 800,000	0 594,990 0 ilough, by const	0	0 Area: Objective(s): ater treatment f	Northea Efficiend acilities in the 1,466,00
Operating & Maintenance Costs NE 122nd Ave Water Quality Project Description This project will reduce sediment to Oright-of-way. Total NE 122nd Ave Water Quality ity Operating & Maintenance Costs	Facility Dollars for Green: Dutfall 100, which dis Facil- 2,775	0 charges into a s 0	0 Total Do side channel of 666,000 0	O Project Cost: bllars for Art: the Columbia S 800,000	0 594,990 0 ilough, by const	0 ructing stormwa	0 Area: Objective(s): ater treatment f	Northea Efficiend acilities in the 1,466,00
Operating & Maintenance Costs NE 122nd Ave Water Quality Project Description This project will reduce sediment to Oright-of-way. Total NE 122nd Ave Water Quality ity Operating & Maintenance Costs NE 148th Basin Water Quality	Facility Dollars for Green: Dutfall 100, which dis Facil- 2,775	0 charges into a s 0 Ct	0 Total Dot side channel of 666,000 0 Total	0 Project Cost: bllars for Art: the Columbia S 800,000 0	0 594,990 0 ilough, by const 0 0 4,602,407	0 ructing stormwa 0	0 Area: Objective(s): ater treatment f	Northea Efficienc acilities in the 1,466,00
Operating & Maintenance Costs NE 122nd Ave Water Quality Project Description This project will reduce sediment to Oright-of-way. Total NE 122nd Ave Water Quality ity Operating & Maintenance Costs NE 148th Basin Water Quality	Facility Dollars for Green: Dutfall 100, which dis Facil- 2,775 Ty Facility Project Dollars for Green: uality Facility (WQF) f and treat it before dis thetic and recreational	0 charges into a s 0 ct 0 or the NE 148th charge into the l value of the wa	Total Do side channel of 6666,000 0 Total Do Avenue storm Columbia Slou atershed by dec	O Project Cost: bilars for Art: the Columbia S 800,000 0 Project Cost: bilars for Art: water basin at a gh. Water qualit preasing visual a	0 594,990 0 ilough, by const 0 4,602,407 0 a site near NE S	0 ructing stormwa 0 0 0	O Area: Objective(s): ater treatment f 0 0 0 Area: Objective(s): n. The WQF were will improve	Northea Efficience acilities in the 1,466,00 Northea Efficience ill intercept fish and othe
Operating & Maintenance Costs NE 122nd Ave Water Quality Project Description This project will reduce sediment to Oright-of-way. Total NE 122nd Ave Water Quality ity Operating & Maintenance Costs NE 148th Basin Water Qualit Project Description This project will construct a Water Qualit Project Description This project will construct a Water Qualit expression of the Total NE 148th Basin Water Quality Total NE 148th Basin Water Quality	Facility Dollars for Green: Dutfall 100, which dis Facil- 2,775 y Facility Project Dollars for Green: uality Facility (WQF) f and treat it before dis thetic and recreationa ermit, and the Columb	0 charges into a s 0 ct 0 or the NE 148th charge into the l value of the wa ia Slough Sedir	Total De side channel of 6666,000 0 Total De Avenue storm Columbia Slou atershed by dec ment Consent C	O Project Cost: ollars for Art: the Columbia S 800,000 0 Project Cost: ollars for Art: water basin at a gh. Water qualit treasing visual a Drder.	0 594,990 0 ilough, by const 0 4,602,407 0 4,602,407 0 a site near NE S ty improvement: and odor proble	0 ructing stormwa 0 0 0	0 Area: Objective(s): ater treatment f 0 0 0 Area: Objective(s): n. The WQF weet will improve	Northea Efficienc acilities in the 1,466,00 Northea Efficienc ill intercept fish and othe tial complianc
Operating & Maintenance Costs NE 122nd Ave Water Quality Project Description This project will reduce sediment to Gright-of-way. Total NE 122nd Ave Water Quality ity Operating & Maintenance Costs NE 148th Basin Water Qualit Project Description This project will construct a Water Qualit stormwater from the 763-acre basin aquatic habitat and increase the aest with the TMDLs, the NPDES MS4 period	Facility Dollars for Green: Dutfall 100, which dis Facil- 2,775 y Facility Project Dollars for Green: uality Facility (WQF) f and treat it before dis thetic and recreationa ermit, and the Columb	0 charges into a s 0 ct 0 or the NE 148th charge into the l value of the wa ia Slough Sedir	Total De side channel of 6666,000 0 Total De Avenue storm Columbia Slou atershed by dec ment Consent C	O Project Cost: bilars for Art: the Columbia S 800,000 0 Project Cost: bilars for Art: water basin at a gh. Water qualit reasing visual a Drder.	0 594,990 0 clough, by const 0 4,602,407 0 a site near NE S cy improvement: and odor proble	o ructing stormwa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Area: Objective(s): ater treatment f 0 0 0 Area: Objective(s): n. The WQF weet will improve	Northea Efficience acilities in the 1,466,00 Northea Efficience ill intercept fish and othe tial compliance 4,282,00

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Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008–09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
Oaks Bottom Floodplain Resto	ration		Total	Project Cost:	6,960,659		Area:	Southeas
-	lars for Green:	0		ollars for Art:	0		Objective(s):	Efficiency
Project Description Oaks Bottom Wildlife Refuge is one of th an area generally bounded by the Sellwo Project (Army Corps of Engineers and C	e largest remainin ood Bridge and the	g lower floodpla Ross Island B	ain sites in the ridge. This pro	lower Willamett	e River. The ref	uge is located o the Oaks Bottor	n the east ban n Ecosystem F	k of the river ir Restoration
Total Oaks Bottom Floodplain Restoration	a- 221,659	0	0	0	0	52,000	771,000	823,000
Operating & Maintenance Costs			0	0	0	0	0	C
S Foster - E Lents Flood Mitiga	tion		Total	Project Cost:	4,091,138		Area:	Southeas
Dol	lars for Green:	0	Do	ollars for Art:	0		Objective(s):	Efficiency
Project Description								
flooding. This project is phase one of the increase floodplain storage capacity by re through its Pre-Disaster Mitigation Progra	emoving fill, terrac	ing banks, and	creating high-	low bypass cha				
Total S Foster - E Lents Flood Mitiga-	420,997	870,000	0	1,737,000	1,603,000	0	0	3,340,000
Total S Foster - E Lents Flood Mitiga- tion Operating & Maintenance Costs	420,997	870,000	0	1,737,000	1,603,000	0	0	
tion Operating & Maintenance Costs	420,997	870,000	0	0	0	-	0	(
tion Operating & Maintenance Costs S Foster - E Lents Phase 2	420,997	870,000	0 Total	, ,		0		Southeas
tion Operating & Maintenance Costs S Foster - E Lents Phase 2	lars for Green: nd construction of ill, terracing banks n the area of Lents	0 flood mitigation	0 Total Do n to the east of high-flow bypa:	0 Project Cost: Illars for Art: Freeway Land (ss channels. Th	0 9,110,000 0 Company betwe e project, in co	0 een SE 105th ar mbination with v	0 Area: Objective(s): nd 112th. It will vork on Freewa	Southeas Efficiency increase y Land
tion Operating & Maintenance Costs S Foster - E Lents Phase 2 Dol Project Description This project is phase two of the design ar floodplain storage capacity by removing f Company will mitigate the 10-year flood in	lars for Green: nd construction of ill, terracing banks n the area of Lents	0 flood mitigation	0 Total Do n to the east of high-flow bypa:	0 Project Cost: Illars for Art: Freeway Land (ss channels. Th	0 9,110,000 0 Company betwe e project, in co	0 een SE 105th ar mbination with v	0 Area: Objective(s): nd 112th. It will vork on Freewa	Southeas Efficiency increase y Land wildlife habitat
tion Operating & Maintenance Costs S Foster - E Lents Phase 2 Dol Project Description This project is phase two of the design ar floodplain storage capacity by removing f Company will mitigate the 10-year flood ir along the creek corridor and its floodplair	lars for Green: nd construction of ill, terracing banks n the area of Lents n.	0 flood mitigation and creating s immediately e	0 Total Do to the east of high-flow bypa: ast of I-205 wh	0 Project Cost: bilars for Art: Freeway Land (ss channels. Th ile also making	0 9,110,000 0 Company betwe e project, in con significant impr	0 een SE 105th ar mbination with v overnents to wa	O Area: Objective(s): and 112th. It will vork on Freewa ter quality and	Southeas Efficiency increase y Land wildlife habitat 9,054,000
tion Operating & Maintenance Costs S Foster - E Lents Phase 2 Doll Project Description This project is phase two of the design ar floodplain storage capacity by removing f Company will mitigate the 10-year flood ir along the creek corridor and its floodplair Total S Foster - E Lents Phase 2 Operating & Maintenance Costs	lars for Green: nd construction of ill, terracing banks n the area of Lents n.	0 flood mitigation and creating s immediately e	0 Total Do to the east of high-flow bypa: ast of I-205 wh 0 0	0 Project Cost: bllars for Art: Freeway Land (ss channels. Th ile also making 0	0 9,110,000 0 Company betwe e project, in con significant impr 914,000	0 een SE 105th ar mbination with v overnents to wa 4,070,000	0 Area: Objective(s): nd 112th. It will vork on Freewa ter quality and 4,070,000	Southeas Efficiency increase y Land wildlife habitat 9,054,000
tion Operating & Maintenance Costs S Foster - E Lents Phase 2 Doll Project Description This project is phase two of the design ar floodplain storage capacity by removing f Company will mitigate the 10-year flood in along the creek corridor and its floodplain Total S Foster - E Lents Phase 2 Operating & Maintenance Costs Stephens Creek Confluence	lars for Green: nd construction of ill, terracing banks n the area of Lents n.	0 flood mitigation and creating s immediately e	0 Total Do to the east of high-flow bypa: ast of I-205 wh 0 0 Total	0 Project Cost: bilars for Art: Freeway Land (ss channels. Th ile also making 0 0	0 9,110,000 0 Company betwe e project, in con significant impr 914,000 0	0 een SE 105th ar mbination with v overnents to wa 4,070,000 0	0 Area: Objective(s): nd 112th. It will vork on Freewa ter quality and 4,070,000 0	Southeast Efficiency increase y Land wildlife habitat 9,054,000 0 West
tion Operating & Maintenance Costs S Foster - E Lents Phase 2 Doll Project Description This project is phase two of the design ar floodplain storage capacity by removing f Company will mitigate the 10-year flood in along the creek corridor and its floodplair Total S Foster - E Lents Phase 2 Operating & Maintenance Costs Stephens Creek Confluence	lars for Green: Ind construction of ill, terracing banks in the area of Lents to for Green: of Stephens Cree ore high quality off	0 flood mitigatior s, and creating immediately e 0 0 ek where it flow channel aquat	0 Total Do to the east of high-flow bypa: ast of I-205 wh 0 0 Total Do s into the west ic habitat for na	0 Project Cost: Freeway Land (ss channels. Th ile also making 0 0 Project Cost: Hars for Art: side of the Willa tive fish specie:	0 9,110,000 0 Company betwe e project, in cor significant impr 914,000 0 1,084,549 0 1,084,549 0	0 een SE 105th ar mbination with v overnents to wa 4,070,000 0 2 mile north of 1 sentially been el	0 Area: Objective(s): and 112th. It will vork on Freewa ter quality and 4,070,000 0 Area: Objective(s): the Sellwood B liminated in the	Southeast Efficiency increase y Land wildlife habitat 9,054,000 0 West Efficiency ridge. The Lower
tion Operating & Maintenance Costs S Foster - E Lents Phase 2 Doll Project Description This project is phase two of the design ar floodplain storage capacity by removing f Company will mitigate the 10-year flood ir along the creek corridor and its floodplair Total S Foster - E Lents Phase 2 Operating & Maintenance Costs Stephens Creek Confluence Doll Project Description This five-acre site is located at the mouth primary objective of the project is to resto Willamette system. The project will also re	lars for Green: Ind construction of ill, terracing banks in the area of Lents to for Green: of Stephens Cree ore high quality off	0 flood mitigatior s, and creating immediately e 0 0 ek where it flow channel aquat	0 Total Do to the east of high-flow bypa: ast of I-205 wh 0 0 Total Do s into the west ic habitat for na	0 Project Cost: Freeway Land (ss channels. Th ile also making 0 0 Project Cost: Hars for Art: side of the Willa tive fish specie:	0 9,110,000 0 Company betwe e project, in cor significant impr 914,000 0 1,084,549 0 1,084,549 0	0 een SE 105th ar mbination with v overnents to wa 4,070,000 0 2 mile north of 1 sentially been el	0 Area: Objective(s): and 112th. It will vork on Freewa ter quality and 4,070,000 0 Area: Objective(s): the Sellwood B liminated in the	y Land wildlife habitat 9,054,000 0 West Efficiency ridge. The Lower

City of Portland, Oregon - FY 2009-10 Adopted Budget

Capital Improvement Plan - Environmental Services

Public Utilities Service Area

		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Underground Injection Control	I Improvemen	ts	Total	Project Cost:	13,013,050		Area:	Citywide
Do	ollars for Green:	0	Do	lars for Art:	0		Objective(s):	Mandate
Project Description Underground Injection Control (UIC) is a the SDWA regulates subsurface injectio UICs (sumps) as long as permit require UICs and approximately 300 UICs were	on of stormwater. B ments are met. Th	ES applied for a City operates	and received a approximately	Water Pollution 8,500 sumps. I	Control Facility n 2006, BES co	permit in 2005 onducted a syst	that allows BE	S to operate
Total Underground Injection Control Improvements	156,050	2,264,000	2,133,000	1,304,000	1,304,000	4,105,000	3,511,000	12,357,00
Operating & Maintenance Costs			0	0	0	0	0	(
Watershed Investment			Total	Project Cost:	15,000,000		Area:	Citywide
Dc	ollars for Green:	0	Do	lars for Art:	0		Objective(s):	Efficienc
Project Description This program will fund watershed enhar goals.	ncements. Priority	will be given to	projects that le	verage other fu	nding sources a	and/or address	multiple waters	hed health
Total Watershed investment	0	1,500,000	2,300,000	2,000,000	1,500,000	1,500,000	1,500,000	8,800,00
Operating & Maintenance Costs			0	0	0	0	0	
Wellhead Sump Retrofit			Total	Project Cost:	1,109,068		Area:	Eas
Dr	ollars for Green:	0	Do	lars for Art:	0		Objective(s):	Mandat
DC								Wandat
Project Description This project will provide for the required Protection Area. The expected project b surface water recharge and maintaining	penefits are the pro	tection of drinki	ng water resou					ld Wellhead
Project Description This project will provide for the required Protection Area. The expected project b	penefits are the pro	tection of drinki	ng water resou		tion of groundw		uses, including	ld Wellhead aquifer and
Project Description This project will provide for the required Protection Area. The expected project b surface water recharge and maintaining	penefits are the pro surface water bas	tection of drinki e flow and temp	ng water resou perature.	rces and protec	tion of groundw	vater beneficial	uses, including	ld Wellhead aquifer and
Project Description This project will provide for the required Protection Area. The expected project b surface water recharge and maintaining Total Wellhead Sump Retrofit	penefits are the pro surface water bas	tection of drinki e flow and temp	ng water resou berature. 208,000 0	rces and protec	tion of groundv 0 0	vater beneficial	uses, including	ld Wellhead aquifer and 208,000
Project Description This project will provide for the required Protection Area. The expected project b surface water recharge and maintaining Total Wellhead Sump Retrofit Operating & Maintenance Costs West Lents Flood Mitigation	penefits are the pro surface water bas	tection of drinki e flow and temp	ng water resou berature. 208,000 0 Total	rces and protec 0 0	tion of groundv 0 0 6,313,108	vater beneficial	uses, including 0 0	ld Wellhead aquifer and 208,00 Southeas
Project Description This project will provide for the required Protection Area. The expected project b surface water recharge and maintaining Total Wellhead Sump Retrofit Operating & Maintenance Costs West Lents Flood Mitigation	benefits are the pro- g surface water bas 170,089 billars for Green:	tection of drinki e flow and temp 385,000	ng water resou berature. 208,000 0 0 Total Dc	rces and protec 0 0 Project Cost: ollars for Art:	tion of groundv 0 0 6,313,108 0	vater beneficial 0 0	uses, including 0 0 0 Area: Objective(s) :	ld Wellhead aquifer and 208,000 Southeas Expansion Efficiency
Project Description This project will provide for the required Protection Area. The expected project b surface water recharge and maintaining Total Wellhead Sump Retrofit Operating & Maintenance Costs West Lents Flood Mitigation Do Project Description Located in SE Portland, the project was	benefits are the pro- g surface water bas 170,089 billars for Green:	tection of drinki e flow and temp 385,000	ng water resou berature. 208,000 0 0 Total Dc	rces and protec 0 0 Project Cost: ollars for Art:	tion of groundv 0 0 6,313,108 0 21 highest prior	vater beneficial 0 0	uses, including 0 0 Area: Objective(s): Ind acquisition,	ld Wellhead aquifer and 208,000 0 Southeas Expansion Efficiency

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011–12	FY 2012-13	FY 2013-14	5-Year Tota
hudema Development								
ystems Development								
BES Permit Projects	Dellera for Groop			Project Cost:	15,469,271 0		Area:	
Project Description This ongoing, full-cost recovery pro When proposed development creat As part of the permit process, BES process are accepted as part of the must be developed to system stand	es the need for addition reviews and approves City's sewerage system	elopment by pro nal sewer syste both plans and m when comple	viding for new p m facilities, priv final construction ted and approv	ate developers on for compliance ed and thereafte	tem facilities th are required to be with system ser maintenance	construct those standards. Fac and repair are	e facilities under ilities developed provided by the	ing process. this program through this City. Facilitie
reimbursed by the developer.								
Total BES Permit Projects	11,194,271	670,000	721,000 0	721,000	721,000 0	721,000		3,605,00
Operating & Maintenance Costs			0	0	0	0	0	
Drainage Improvement			Total	Project Cost:	2,398,967		Area:	Citywid
	Dollars for Green	. 0	Do	llars for Art:	0		Objective(s):	Expansio
oversizing of storm drainage facilitie facilities. In such cases private deve capacity required to serve developm	es or upgrading of exist elopers or LID participa nent anticipated to occ	ants fund the cap our at a later date	pacity required e. Additionally, t	e systems. Over to serve their ov he DIP provides	sizing increase vn developmen	s capacity over t, and DIP prov	vides funding for	seful life of th additional
facilities. In such cases private deve capacity required to serve developn capacity to adequately manage dra Total Drainage Improvement	es or upgrading of exist elopers or LID participa nent anticipated to occ	ants fund the cap our at a later date from beyond the	pacity required e. Additionally, t eir local drainag 28,000	e systems. Over to serve their ov he DIP provides e basin. 28,000	sizing increase vn developmen s financial assis 28,000	s capacity over t, and DIP prov tance to LIDs f 28,000	the expected u vides funding for for increasing st 28,000	seful life of th r additional orm system 140,00
facilities. In such cases private deve capacity required to serve developm capacity to adequately manage dra	s or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed	ants fund the cap our at a later date from beyond the	pacity required e. Additionally, t eir local drainag	e systems. Over to serve their ov he DIP provides e basin.	sizing increase vn developmen financial assis	s capacity over t, and DIP prov tance to LIDs f	the expected u vides funding for for increasing st	seful life of th r additional orm system 140,00
facilities. In such cases private deve capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs	s or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967	ants fund the cap our at a later date from beyond the	pacity required e. Additionally, t eir local drainag 28,000 0	e systems. Over to serve their ov he DIP provides e basin. 28,000	sizing increase vn developmen s financial assis 28,000	s capacity over t, and DIP prov tance to LIDs f 28,000	the expected u vides funding for for increasing st 28,000	seful life of th additional orm system 140,00
facilities. In such cases private deve capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs	s or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967	ants fund the cap ur at a later date from beyond the 26,000	pacity required e. Additionally, t eir local drainag 28,000 0 Total	e systems. Over to serve their ov he DIP provides e basin. 28,000 0	sizing increase vn developmen s financial assis 28,000 0	s capacity over t, and DIP prov tance to LIDs f 28,000 0	the expected u ides funding for for increasing st 28,000 0	seful life of th additional orm system 140,00 Southeas
facilities. In such cases private deve capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs	s or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967 sision Dollars for Green inear feet of sanitary s	ants fund the cap ur at a later dat from beyond the 26,000	pacity required e. Additionally, t pir local drainag 28,000 0 Total Do	e systems. Over to serve their ov he DIP provides e basin. 28,000 0 Project Cost: Ilars for Art:	sizing increase vn developmen s financial assis 28,000 0 3,819,443 0	s capacity over t, and DIP prov tance to LIDs f 28,000 0	the expected u vides funding for for increasing st 28,000 0 Area: Objective(s):	seful life of th r additional orm system 140,00 Southea: Expansio
facilities. In such cases private developm capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs Lents Sanitary Sewer Extern Project Description This project will construction 8,600 I	s or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967 sision Dollars for Green inear feet of sanitary s reek.	ants fund the ca ur at a later data from beyond the 26,000 : 0 ewer to provide	pacity required e. Additionally, t pir local drainag 28,000 0 Total Do	e systems. Over to serve their ov he DIP provides e basin. 28,000 0 Project Cost: Ilars for Art:	sizing increase vn developmen s financial assis 28,000 0 3,819,443 0	s capacity over t, and DIP prov tance to LIDs f 28,000 0	the expected u vides funding for for increasing st 28,000 0 Area: Objective(s):	seful life of th additional orm system 140,00 Southeas Expansio connect to the
facilities. In such cases private developm capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs Lents Sanitary Sewer Extern Project Description This project will construction 8,600 I Lents Sewer Trunk near Johnson C	is or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967 sision Dollars for Green inear feet of sanitary s reek.	ants fund the ca ur at a later data from beyond the 26,000 : 0 ewer to provide	pacity required e. Additionally, t pir local drainag 28,000 0 Total Do service to appro	e systems. Over to serve their ow he DIP provides e basin. 28,000 0 Project Cost: Ilars for Art: eximately 120 ho	sizing increase vn developmen s financial assis 28,000 0 3,819,443 0 omes and seven 0	s capacity over t, and DIP prov tance to LIDs f 28,000 0 ral vacant lots.	the expected u vides funding for for increasing st 28,000 0 Area: Objective(s): The project will	seful life of th additional orm system 140,00 Southeas Expansio connect to the
facilities. In such cases private deve capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs Lents Sanitary Sewer Exten Project Description This project will construction 8,600 I Lents Sewer Trunk near Johnson C Total Lents Sanitary Sewer Exten Operating & Maintenance Costs	is or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967 sision Dollars for Green inear feet of sanitary s reek.	ants fund the ca ur at a later data from beyond the 26,000 : 0 ewer to provide	28,000 0 Total 22,431,156 0	e systems. Over to serve their ow he DIP provides e basin. 28,000 0 Project Cost: Ilars for Art: eximately 120 ho	sizing increase vn developmen s financial assis 28,000 0 3,819,443 0 omes and seven 0	s capacity over t, and DIP prov tance to LIDs f 28,000 0 ral vacant lots.	the expected u vides funding for for increasing st 28,000 0 Area: Objective(s): The project will	seful life of th additional orm system 140,00 Southeas Expansio connect to the 2,431,15
facilities. In such cases private deve capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs Lents Sanitary Sewer Exten Project Description This project will construction 8,600 I Lents Sewer Trunk near Johnson C Total Lents Sanitary Sewer Exten Operating & Maintenance Costs	is or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967 sision Dollars for Green inear feet of sanitary s reek.	ants fund the ca ur at a later dat from beyond the 26,000 ewer to provide 2,318,000	Additionally, t e. Additionally, t eir local drainag 28,000 0 Total Do service to appro 2,431,156 0 Total	e systems. Over to serve their ov he DIP provides e basin. 28,000 0 Project Cost: Ilars for Art: eximately 120 ho 0 0	sizing increase vn developmen a financial assis 28,000 0 3,819,443 0 omes and seven 0 0	s capacity over t, and DIP prov tance to LIDs f 28,000 0 ral vacant lots.	the expected u vides funding for for increasing st 28,000 0 Area: Objective(s): The project will 0 0	seful life of the additional orm system 140,00 Southeas Expansio connect to the 2,431,15
facilities. In such cases private deve capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs Lents Sanitary Sewer Exten Project Description This project will construction 8,600 I Lents Sewer Trunk near Johnson C Total Lents Sanitary Sewer Exten Operating & Maintenance Costs	s or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967 2,232,967 0 Sign Dollars for Green: sion 305,619 Dollars for Green: arty sewers within the of-way. These sewers of a municipal sewer lin	ants fund the cal ur at a later data from beyond the 26,000 : 0 ewer to provide 2,318,000 0 City of Portland are older and ge e or ensure that	Additionally, t e. Additionally, t eir local drainag 28,000 0 Total Do 2,431,156 0 Total Do Total Do . These are sha enerally have no the property ha	e systems. Over to serve their ov he DIP provides e basin. 28,000 0 Project Cost: Ilars for Art: 0 0 0 Project Cost: Ilars for Art: red private sew ot been maintain is acquired an e	sizing increase vn developmen a financial assis 28,000 0 3,819,443 0 omes and seven 0 0 9,500,000 0 er lines crossin red. Over seven assement for a	s capacity over t, and DIP prov tance to LIDs f 28,000 0 ral vacant lots. 0 0 0 0 0 0 0 0 0	the expected u vides funding for for increasing st 28,000 0 Area: Objective(s): The project will 0 0 0 Area: Objective(s): erty (often witho project will providate line. Most of	seful life of the additional orm system 140,00 Southeas Expansio connect to the 2,431,15 Citywid Efficienc ut appropriate de each the
facilities. In such cases private developm capacity required to serve developm capacity to adequately manage dra Total Drainage Improvement Operating & Maintenance Costs Lents Sanitary Sewer Exten Project Description This project will construction 8,600 I Lents Sewer Trunk near Johnson C Total Lents Sanitary Sewer Exten Operating & Maintenance Costs Party Sewers Project Description This program will address existing p easements) or exist within the right- property owner with direct access to construction costs, up to a capped a	s or upgrading of exist elopers or LID participa nent anticipated to occ inage being conveyed 2,232,967 2,232,967 0 Sign Dollars for Green: sion 305,619 Dollars for Green: arty sewers within the of-way. These sewers of a municipal sewer lin	ants fund the cal ur at a later data from beyond the 26,000 ewer to provide 2,318,000 0 City of Portland are older and g e or ensure that rsed by property	Additionally, t e. Additionally, t eir local drainag 28,000 0 Total Do 2,431,156 0 Total Do Total Do . These are sha enerally have no the property ha	e systems. Over to serve their ov he DIP provides e basin. 28,000 0 Project Cost: Ilars for Art: 0 0 0 Project Cost: Ilars for Art: red private sew ot been maintain is acquired an e	sizing increase vn developmen a financial assis 28,000 0 3,819,443 0 omes and seven 0 0 9,500,000 0 er lines crossin red. Over seven assement for a	s capacity over t, and DIP prov tance to LIDs f 28,000 0 ral vacant lots. 0 0 0 0 0 0 0 0 0	the expected u vides funding for for increasing st 28,000 0 Area: Objective(s): The project will 0 0 0 Area: Objective(s): erty (often witho project will providate line. Most of	seful life of the additional orm system 140,000 (Southeas Expansion connect to the 2,431,156 (Citywide Efficiency ut appropriate de each the

		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
PBOT Interagency Reimburse	ment		Total	Project Cost:	9,221,004		Area:	Citywid
	ollars for Green:	0	Do	lars for Art:	0		Objective(s):	Expansio
Project Description This program provides for stormwater for projects initiated by PBOT. PBOT requ								
Total PBOT Interagency Reimburse- ment	7,578,004	258,000	277,000	277,000	277,000	277,000	277,000	1,385,00
Operating & Maintenance Costs			0	0	0	0	0	
Permit Reimbursement			Total	Project Cost:	1,205,027		Area:	Citywid
D	ollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description This project allows a developer to be re	eimbursed for makin	g public sewer	available to and	other property, p	er City Code T	ïtle 17.		
Total Permit Reimbursement	950,027	40,000	43,000	43,000	43,000	43,000	43,000	215,00
Operating & Maintenance Costs	;	,	0	0	0	0	0	,
SE 83rd Pump Station	9.		Total	Project Cost:	1,213,945		Area:	Southeas
Project Description This project will design and construct a								
This project will design and construct a Total SE 83rd Pump Station	a new pump station t	o transfer colle 101,000	892,000	20,000	0	0	0	
This project will design and construct a							0	
This project will design and construct a Total SE 83rd Pump Station	200,945		892,000 0	20,000	0	0		
This project will design and construct a Total SE 83rd Pump Station Operating & Maintenance Costs SE Claybourne & 134th Sewer	200,945		892,000 0 Total	20,000 0	0	0	0	Southeas
This project will design and construct a Total SE 83rd Pump Station Operating & Maintenance Costs SE Claybourne & 134th Sewer	200,945 Construction ollars for Green:	101,000	892,000 0 Total Do	20,000 0 Project Cost: Illars for Art:	0 0 2,681,000 0	0	0 Area: Objective(s):	Southeas Expansio
This project will design and construct a Total SE 83rd Pump Station Operating & Maintenance Costs SE Claybourne & 134th Sewer D Project Description This project will construct approximate	200,945 Construction ollars for Green:	101,000	892,000 0 Total Do	20,000 0 Project Cost: Illars for Art:	0 0 2,681,000 0	0	0 Area: Objective(s):	Southeas Expansio y Foster Blvd,
This project will design and construct a Total SE 83rd Pump Station Operating & Maintenance Costs SE Claybourne & 134th Sewer D Project Description This project will construct approximate Johnson Creek, 142nd, and 124th. Total SE Claybourne & 134th Sewer	200,945 Construction ollars for Green: ly 6,200 linear feet of	101,000 0 f 8" PVC pipe t	892,000 0 Total Do o serve 125 pro	20,000 0 Project Cost: Illars for Art: operties. Locate	0 0 2,681,000 0 ed in SE Portlar	0 0 nd, the project a	0 Area: Objective(s): rrea is bound by	Southeas Expansion / Foster Blvd, 2,681,000
This project will design and construct a Total SE 83rd Pump Station Operating & Maintenance Costs SE Claybourne & 134th Sewer D Project Description This project will construct approximate Johnson Creek, 142nd, and 124th. Total SE Claybourne & 134th Sewer Construction	200,945	101,000 0 f 8" PVC pipe t	892,000 0 Total 0 serve 125 pro 0 0	20,000 0 Project Cost: Illars for Art: operties. Locate	0 0 2,681,000 0 ed in SE Portlar 296,000 0	0 0 nd, the project a 130,000	0 Area: Objective(s): rrea is bound by 2,255,000	Southeas Expansio y Foster Blvd, 2,681,00
This project will design and construct a Total SE 83rd Pump Station Operating & Maintenance Costs SE Claybourne & 134th Sewer D Project Description This project will construct approximate Johnson Creek, 142nd, and 124th. Total SE Claybourne & 134th Sewer Construction Operating & Maintenance Costs SE Foster & 122nd Sewer Cor	200,945	101,000 0 f 8" PVC pipe t	892,000 0 Total Do o serve 125 pro 0 0 0 Total	20,000 0 Project Cost: Illars for Art: opperties. Locate	0 0 2,681,000 0 ed in SE Portlar 296,000 0	0 0 nd, the project a 130,000 0	0 Area: Objective(s): rrea is bound by 2,255,000 0	Southeas Expansion / Foster Blvd, 2,681,000
This project will design and construct a Total SE 83rd Pump Station Operating & Maintenance Costs SE Claybourne & 134th Sewer D Project Description This project will construct approximate Johnson Creek, 142nd, and 124th. Total SE Claybourne & 134th Sewer Construction Operating & Maintenance Costs SE Foster & 122nd Sewer Cor	200,945 c Construction ollars for Green: ly 6,200 linear feet c 0 nstruction ollars for Green:	101,000 0 f 8" PVC pipe t 0	892,000 0 Total Do o serve 125 pro 0 0 0 Total Do	20,000 0 Project Cost: Illars for Art: operties. Locate 0 0 Project Cost: Illars for Art:	0 0 2,681,000 0 ed in SE Portlar 296,000 0 394,000 0	0 0 nd, the project a 130,000 0	0 Area: Objective(s): rea is bound by 2,255,000 0 2,255,000 0 Area: Objective(s):	Southeas Expansion y Foster Blvd, 2,681,000 Southeas Expansion
This project will design and construct a Total SE 83rd Pump Station Operating & Maintenance Costs SE Claybourne & 134th Sewer D Project Description This project will construct approximate Johnson Creek, 142nd, and 124th. Total SE Claybourne & 134th Sewer Construction Operating & Maintenance Costs SE Foster & 122nd Sewer Con D Project Description	200,945 r Construction ollars for Green: ly 6,200 linear feet of ollars for Green: ear feet of sanitary se	101,000 0 f 8" PVC pipe t 0	892,000 0 Total Do o serve 125 pro 0 0 0 Total Do	20,000 0 Project Cost: Illars for Art: operties. Locate 0 0 Project Cost: Illars for Art:	0 0 2,681,000 0 ed in SE Portlar 296,000 0 394,000 0	0 0 nd, the project a 130,000 0	0 Area: Objective(s): rea is bound by 2,255,000 0 2,255,000 0 Area: Objective(s):	Southeas Expansion V Foster Blvd, 2,681,000 C Southeas Expansion rek.

						Publ	ic Utilities So	ervice Area
Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Total
South Airport Sanitation			Total	Project Cost:	17,447,619		Area:	Northeast
Doll	lars for Green:	0	Do	ollars for Art:	0		Objective(s):	Expansior
Project Description The project area, bound by Whitaker Slou This project will construct a pump station	at the low point c	of the project are	ea and pump co	ollected sewer f	lows up to the s	sewer main in C	olumbia Boule	ard.
Total South Airport Sanitation	13,378,542	2,974,000	2,837,000	0	0	0	0	2,837,000
Operating & Maintenance Costs			30,000	30,000	30,000	30,000	30,000	150,000
			Tatal					
Streetcar: Eastside Expansion			Iotal	Project Cost:	3,000,000		Area:	Northeast
	ars for Green:	0		Project Cost: ollars for Art:	3,000,000 0	1	Area: Objective(s):	
		_	Do					
Doll Project Description		_	Do			0		Northeast Expansion 3,000,000

Water

Public Utilities Service Area

Capital Program		Revised	Adopted		Capita	l Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Customer Service								
Dodge Park			Total	Project Cost:	1,074,000		Area:	Eas
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansion
Project Description								
Improvements will continue to addu visitor management. The bureau is upgrades. The Adopted Budget, \$3 camping, training area, facility upg	s committed to improving 347,000 for FY 2009-10	g the maintenan implements cha	ice of the park i anges to the cu	ncluding prese rrent layout of D	vation of existin odge Park. Ne	ng infrastructure w uses for the p	e, repairs, repla	cements and
Total Dodge Park	282,000	445,000	347,000	0	0	0	0	347,000
Operating & Maintenance Costs			0	0	0	0	0	(
Facilities Security			Total	Project Cost:	Ongoing		Area:	Citywide
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenance
Project Description								
The bureau has identified the mos flexibility and preparedness to mee The budget, \$116,000 for FY 2009	et future security challen 9-10 will fund physical se	ges, enhance s	ecurity through	out the water sy	ystem, and mod	lernize security	practices and i	nfrastructure.
distribution system and control/con	minumoutions system.							
	Ongoing	104,800	116,000	110,000	110,000	110,000	110,000	556,000
distribution system and control/con	Ongoing	104,800	116,000 0	110,000 0	110,000	110,000	110,000	556,000 C
distribution system and control/con Total Facilities Security	Ongoing	104,800	0		,			
distribution system and control/con Total Facilities Security Operating & Maintenance Costs	Ongoing		0 Total	0	0	0	0	Citywide
distribution system and control/con Total Facilities Security Operating & Maintenance Costs	Ongoing		0 Total	0 Project Cost:	0 Ongoing	0	0 Area:	Citywide

0 0 0	
0 0 0 0	0 0

Total Fountain Maintenance

Operating & Maintenance Costs

Ongoing

245,000

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Project istribution Burlingame Service Area In Project Description These projects provide for design a bring it up to current building codes	nprovement	FY 2008–09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Burlingame Service Area In Project Description These projects provide for design a bring it up to current building codes								
Project Description These projects provide for design a bring it up to current building codes								
Project Description These projects provide for design a bring it up to current building codes			Total	Project Cost:	8,900,000		Area:	We
These projects provide for design a bring it up to current building codes	Dollars for Green:	0		lars for Art:	0,000,000		Objective(s):	
These projects provide for design a bring it up to current building codes	Benare for around						00,0000	riopiacome
the Burlingame Master Plan. The p features will also be updated. The <i>i</i> replacement for Burlingame Tanks.	and ensure that it mee latforms in all three tan Adopted Budget, \$884,	ets future servic ks will need to b	e requirements	Improvements e emergency ov	to all three Bur erflow switches	lingame tanks will be replace	have been reco d, and the tank	mmended by s' safety
Total Burlingame Service Area In ment	nprove- 172,000	645,000	884,000	180,000	2,850,000	3,000,000	1,150,000	8,064,00
Operating & Maintenance Costs			0	0	0	0	0	
Distribution Mains			Total	Project Cost:	Ongoing		Area:	Citywic
	Dollars for Green:	92,000	Do	llars for Art:	0		Objective(s):	Replaceme
This program includes rehabilitation improving water quality and water s appurtenances such as fire hydrant installations. The \$4,673,000 Adopt of City Lights Development mains.	system upgrades due to ts, valves, pressure reg ted Budget for FY 2009	local improvem ulators, service -10 includes cor	nent disctricts (I branches, and mpleting design	IDs), and stree other facilities. , starting const	t improvements The work incluc ruction of Johns	s. Water main re les upsizing exi son Creek main	eplacements all sting infrastruc , and completin	so include tures or new ig constructio
Total Distribution Mains	Ongoing	4,570,000	4,673,000	4,400,000	4,400,000	4,400,000	4,400,000	22,273,00
Operating & Maintenance Costs			0	0	0	0	0	
Equipment Purchase			Total I	Project Cost:	Ongoing		Area:	Citywic
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Efficience
Project Description This project funds vehicles and maje	or equipment purchase	s, including hea	vy construction	equipment suc	h as dump truc	ks and backhoe	es. Computer so	oftware owne
by the bureau, with a unit cost in ex								
Total Equipment Purchase	Ongoing	4,359,000	3,099,000	3,070,000	3,010,000	3,410,000	3,410,000	15,999,00
Operating & Maintenance Costs			0	0	0	0	0	
Hydrants Replacement			Total F	Project Cost:	Ongoing		Area:	Citywic
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replaceme
Project Description The bureau maintains about 16,000 occur as part of the bureau's ongoin hydrants allow Portland the flexibility \$599,000 for FY 2009-10 funds the	ng efforts to standardize y and preparedness to	e hydrant types meet the challer	for more efficient nge of a fire em	nt and effective ergency throug	management of h coordination	f maintenance with the Fire Bu	and repair activ reau. The Ado	vities. These
Total Hydrants Replacement	Ongoing	575,000	599,000	550,000	550,000	440,000	440,000	2,579,00
Operating & Maintenance Costs			0	0	0	0	0	
Large Meters Replacement			Total F	Project Cost:	Ongoing		Area:	Citywid
	Dollars for Green:	0	Dol	lars for Art:	0	(Objective(s):	Replacemen
Project Description Meters are tools to employ efficient is residential customers. The bureau is metering devices to read within 3% of	s also installing automa	ted meter reading	ng devices and	non-skid acces				
Total Large Meters Replacement	Ongoing	1,050,000	303,000	640,000	640,000	640,000	640,000	2,863,00
Operating & Maintenance Costs			0	0	0	0	0	

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09		FY 2010-11			FY 2013-14	5–Year Tota
Meter Installation and Repla				Project Cost:			Area:	Citywide
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenance
Project Description This project funds all new water me Purchases is to effectively and effic replacement and new customer req	iently manage the purc							
Total Meter Installation and Repla	Ace- Ongoing	540,000	1,160,000	800,000	800,000	700,000	700,000	4,160,000
Operating & Maintenance Costs			0	0	0	0	0	C
ODOT Adjustments			Total	Project Cost:	Ongoing		Area:	Undetermine
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenance
Project Description This project relocates and adjusts w roadway configuration changes, pay This budget can also include work of construction on SE Powell 1205 adju	vement overlays, and b done at the bureau's dis ustments, NW 23rd Ave	ridge improvem scretion to impro reconstruction	ents. A reimbu ove the water s , and pipe repla	rsement share ystem. The Add acement on NE	is expected for opted Budget, \$ SE 102nd Ave	the work perform 810,000 for FY	med under thes 2009-10 includ	e auspices. es completing
Total ODOT Adjustments	Ongoing	1,165,000	810,000	750,000	750,000	750,000	750,000	3,810,000
Operating & Maintenance Costs			0	0	0	0	0	C
PBOT Adjustments	Dollars for Green:	0		Project Cost: Illars for Art:			Area: Objective(s):	
PBOT Adjustments Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848	pration, especially on in ation projects managed s, streetcar and light rail	frastructure pro d by the Portlan projects, and L	Do jects. This proj d Bureau of Tra IDs. This budge	ect relocates ar Insportation (PE	0 nd adjusts wate 3OT). These tra ide work done a	r facilities in city nsportation pro tt the bureau's c	Objective(s): v streets and roa jects include im discretion to imp	Replacement ads to provements to prove the wate
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses	pration, especially on in ation projects managed s, streetcar and light rail	frastructure pro d by the Portlan projects, and L	Do jects. This proj d Bureau of Tra IDs. This budge	ect relocates ar Insportation (PE	0 nd adjusts wate 3OT). These tra ide work done a	r facilities in city nsportation pro tt the bureau's c	Objective(s): v streets and roa jects include im discretion to imp	Replacemen ads to provements to rove the water or I205 LRT.
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848	pration, especially on in ation projects managed s, streetcar and light rail ,877 for FY 2009-10 in	frastructure pro d by the Portlan projects, and L cludes funding	Do jects. This proj d Bureau of Tra IDs. This budge for the East Bu	ect relocates ar insportation (PE et can also inclu rnside Couch C	0 nd adjusts wate 30T). These tra ide work done a souplet and the 890,000	r facilities in city nsportation pro at the bureau's o completion of th	Objective(s): v streets and roa jects include im discretion to imp ne South Corrid	Replacemen ads to provements to rove the water or I205 LRT. 4,427,000
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments Operating & Maintenance Costs	pration, especially on initiation projects managed streetcar and light rail ,877 for FY 2009-10 ind 18,937,000	frastructure pro d by the Portlan projects, and L cludes funding	Do jects. This proj d Bureau of Tra IDs. This budgo for the East Bu 857,000 0	ect relocates ar insportation (PE et can also inclu rnside Couch C 890,000 0	0 ad adjusts wate 30T). These tra ide work done a iouplet and the 890,000 0	r facilities in city nsportation pro tt the bureau's c completion of th 900,000	Objective(s): a streets and roa jects include im discretion to imp he South Corrid 890,000 0	Replacement adds to provements to or I205 LRT. 4,427,000
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments	pration, especially on initiation projects managed streetcar and light rail ,877 for FY 2009-10 ind 18,937,000	frastructure pro d by the Portlan projects, and L cludes funding	Do jects. This proj d Bureau of Tra IDs. This budge for the East Bu 857,000 0 Total	ect relocates ar insportation (PE et can also inclu rnside Couch C 890,000	0 ad adjusts wate 30T). These tra ide work done a couplet and the 890,000 0 2,800,000	r facilities in city nsportation pro- t the bureau's c completion of th 900,000 0	Objective(s): a streets and roa jects include im discretion to imp he South Corrid 890,000 0 Area:	ads to provements to prove the water
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments Operating & Maintenance Costs	Dollars for Green:	frastructure pro d by the Portlan projects, and L cludes funding t 1,860,000 0 0 er pumping plan	Do jects. This proj d Bureau of Tra IDs. This budge for the East Bu 857,000 0 Total Do tts. The Adopte	ect relocates ar insportation (PE et can also inclu miside Couch C 890,000 0 Project Cost: illars for Art: d Budget, \$1,0	0 ad adjusts wate 3OT). These tra de work done a iouplet and the 890,000 0 2,800,000 0 11,000 for FY 2	r facilities in city nsportation pro- at the bureau's c completion of th 900,000 0 0 009-10 abando	Objective(s): v streets and roa jects include im discretion to imp ne South Corrid 890,000 0 Area: Objective(s): ns Upper Linnto	Replacemen ads to provements to rove the water or 1205 LRT. 4,427,000 Citywide Expansion
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments Operating & Maintenance Costs Pump Station Improvement Project Description These projects add new or significa	bration, especially on initiation projects managed s, streetcar and light rail ,877 for FY 2009-10 ind 18,937,000 Dollars for Green: ntly renew bureau wate ades to the Linnton Pun	frastructure pro d by the Portlan projects, and L cludes funding t 1,860,000 0 0 er pumping plan	Do jects. This proj d Bureau of Tra IDs. This budge for the East Bu 857,000 0 Total Do tts. The Adopte	ect relocates ar insportation (PE et can also inclu miside Couch C 890,000 0 Project Cost: illars for Art: d Budget, \$1,0	0 ad adjusts wate 30T). These tra ide work done a couplet and the 890,000 0 2,800,000 0 11,000 for FY 2 nd design will s	r facilities in city nsportation pro- at the bureau's c completion of th 900,000 0 0 009-10 abando	Objective(s): v streets and roa jects include im discretion to imp ne South Corrid 890,000 0 Area: Objective(s): ns Upper Linnto	Replacement ads to provements to rove the water or 1205 LRT. 4,427,000 Citywide Expansion
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments Operating & Maintenance Costs Pump Station Improvement Project Description These projects add new or significal completes the construction of upgravious of the second state of the second stat	bration, especially on initiation projects managed s, streetcar and light rail ,877 for FY 2009-10 ind 18,937,000 Dollars for Green: ntly renew bureau wate ades to the Linnton Pun	frastructure pro d by the Portlan projects, and L cludes funding t 1,860,000 0 er pumping plan np Station. Also	jects. This proj d Bureau of Tra IDs. This budge for the East Bu 857,000 0 Total Dc tts. The Adopte	Allars for Art: ect relocates ar insportation (PE et can also inclu rnside Couch C 890,000 0 Project Cost: allars for Art: d Budget, \$1,0 be completed a	0 ad adjusts wate 30T). These tra ide work done a couplet and the 890,000 0 2,800,000 0 11,000 for FY 2 nd design will s	r facilities in city nsportation pro to the bureau's c completion of th 900,000 0 0 009-10 abandoo tart on the Gree	Objective(s): a streets and roa jects include im discretion to imp the South Corrid 890,000 0 Area: Objective(s): ns Upper Linnta enleaf Pump Sta	Replacement adds to provements to rove the water or 1205 LRT. 4,427,000 Citywide Expansion
Project Description The bureau's goal is upfront collaboraccommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments Operating & Maintenance Costs Pump Station Improvement Project Description These projects add new or significa completes the construction of upgreating & Maintenance Costs Total Pump Station Improvement Operating & Maintenance Costs	bration, especially on initiation projects managed s, streetcar and light rail ,877 for FY 2009-10 ind 18,937,000 Dollars for Green: ntly renew bureau wate ades to the Linnton Pun	frastructure pro d by the Portlan projects, and L cludes funding t 1,860,000 0 er pumping plan np Station. Also	jects. This proj d Bureau of Tra IDs. This budge for the East Bu 857,000 0 Total Do tts. The Adopte a, planning will I 1,011,000 0	Allars for Art: ect relocates ar insportation (PE et can also inclu reside Couch C 890,000 0 Project Cost: allars for Art: d Budget, \$1,0 be completed a 100,000 0	0 nd adjusts wate 30T). These tra ide work done a iouplet and the 890,000 0 2,800,000 0 11,000 for FY 2 nd design will s 300,000 0	r facilities in city nsportation pro to the bureau's of completion of th 900,000 0 0 009-10 abandoo tart on the Gree 800,000	Objective(s): v streets and roa jects include im tiscretion to imp the South Corrid 890,000 0 Area: Objective(s): ns Upper Linnto enleaf Pump Sta	Replacements to provements to rove the water or 1205 LRT. 4,427,000 (C) Citywide Expansion on tank and ation.
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments Operating & Maintenance Costs Pump Station Improvement Project Description These projects add new or significa completes the construction of uppre-	bration, especially on initiation projects managed s, streetcar and light rail ,877 for FY 2009-10 ind 18,937,000 Dollars for Green: ntly renew bureau wate ades to the Linnton Pun	frastructure pro d by the Portlan projects, and L cludes funding t 1,860,000 0 er pumping plan np Station. Also	jects. This proj d Bureau of Tra IDs. This budge for the East Bu 857,000 0 Total Dc ts. The Adopte b, planning will I 1,011,000 0 Total	Allars for Art: ect relocates ar insportation (PE et can also inclu rnside Couch C 890,000 0 Project Cost: allars for Art: d Budget, \$1,0 be completed a 100,000 0 Project Cost:	0 nd adjusts wate 30T). These tra ide work done a iouplet and the 890,000 0 2,800,000 0 11,000 for FY 2 nd design will s 300,000 0 Ongoing	r facilities in city nsportation pro- at the bureau's c completion of th 900,000 0 0 009-10 abandoo tart on the Gree 800,000 0	Objective(s): v streets and roa jects include im discretion to imp he South Corrid 890,000 0 Area: Objective(s): ns Upper Linnto enleaf Pump Sta 0 0 Area:	Replacements to provements to rove the water or 1205 LRT. 4,427,000 C Citywide Expansion on tank and ation. 2,211,000 C
Project Description The bureau's goal is upfront collaboraccommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments Operating & Maintenance Costs Pump Station Improvement Project Description These projects add new or significa completes the construction of upgreating & Maintenance Costs Total Pump Station Improvement Operating & Maintenance Costs	Dollars for Green: 103,000 Dollars for Green: 103,000 Dollars for Green: 103,000 Dollars for Green: 103,000	frastructure pro d by the Portlan projects, and L cludes funding t 1,860,000 0 er pumping plan np Station. Also 500,000 0 p and motor rej eplacement of p	piects. This proj d Bureau of Tra IDs. This budge for the East Bu 857,000 0 Total Dc tts. The Adopte s, planning will I 1,011,000 0 Total Dc Total Dc	Allars for Art: ect relocates ar insportation (PE et can also inclu rnside Couch C 890,000 0 Project Cost: allars for Art: 100,000 0 Project Cost: Ilars for Art: cements, pump and other static	0 Ind adjusts wate 30T). These tra ide work done a iouplet and the 890,000 0 2,800,000 0 11,000 for FY 2 Ind design will s 300,000 0 Ongoing 0 station piping i on equipment.	r facilities in city nsportation pro to the bureau's of completion of the 900,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Objective(s): v streets and roa jects include im tiscretion to imp the South Corrid 890,000 0 Area: Objective(s): ns Upper Linnto enleaf Pump Sta 0 0 Area: Objective(s): nd electrical systed udget, \$452,000	Replacements to provements to rove the water or I205 LRT. 4,427,000 (Citywide Expansion 2,211,000 (Citywide Maintenance Stem PFY 2009-10
Project Description The bureau's goal is upfront collabor accommodate several city transport streets, bridges, ramps, overpasses system. The Adopted Budget, \$848 Total PDOT Adjustments Operating & Maintenance Costs Pump Station Improvement Project Description These projects add new or significal completes the construction of upgra Total Pump Station Improvement Operating & Maintenance Costs Pump Stations Project Description These projects ensure reliable supp improvements. It also provides for e includes upgrading the electrical se	Dollars for Green: 103,000 Dollars for Green: 103,000 Dollars for Green: 103,000 Dollars for Green: 103,000	frastructure pro d by the Portlan projects, and L cludes funding t 1,860,000 0 er pumping plan np Station. Also 500,000 0 p and motor rej eplacement of p	piects. This proj d Bureau of Tra IDs. This budge for the East Bu 857,000 0 Total Dc tts. The Adopte s, planning will I 1,011,000 0 Total Dc Total Dc	Allars for Art: ect relocates ar insportation (PE et can also inclu rnside Couch C 890,000 0 Project Cost: allars for Art: 100,000 0 Project Cost: Ilars for Art: cements, pump and other static	0 Ind adjusts wate 30T). These tra ide work done a iouplet and the 890,000 0 2,800,000 0 11,000 for FY 2 Ind design will s 300,000 0 Ongoing 0 station piping i on equipment.	r facilities in city nsportation pro to the bureau's of completion of the 900,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Objective(s): v streets and roa jects include im tiscretion to imp the South Corrid 890,000 0 Area: Objective(s): ns Upper Linnto enleaf Pump Sta 0 0 Area: Objective(s): nd electrical systed udget, \$452,000	Replacements to provements to rove the water or I205 LRT. 4,427,000 Citywide Expansion 2,211,000 Citywide Maintenance Stem PFY 2009-10

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
Regulators Maintenance				Project Cost:			Area:	Citywide
	Dollars for Green	: 0	Do	llars for Art:	0		Objective(s):	Replacement
Project Description This project maintains or replaces occur as part of the bureau's ongo safety and regulatory requirements regulator infrastructure.	ing efforts to standardize	ze regulator type	s. This work ind	cludes modifica	tions or replace	ment of underg	round vaults to	meet current
Total Regulators Maintenance	Ongoing	155,000	171,000	170,000	170,000	170,000	170,000	851,000
Operating & Maintenance Costs			0	0	0	0	0	C
Remote Computer Sensory	y Improvements		Total	Project Cost:	Ongoing		Area:	Citywide
	Dollars for Green	. 0	Do	llars for Art:	0		Objective(s):	Maintenance
Project Description							/	
The bureau is committed to efficien availability and accuracy of key sys in pump stations, tanks, valves, and years old, and are becoming obsol telemetry units at over 140 remote	stern data. The bureau's d at other sites through lete. The Adopted Budg	s Supervisory Co out the water system, \$768,000 for	ontrol and Data stern via teleph	Acquisition (So	CADA) system i e, and radio cor	s linked with re nmunications. 7	mote telemetry The existing unit	units installed ts are over 15
Total Remote Computer Sensory Improvements	/ Ongoing	575,000	768,000	1,100,000	1,100,000	280,000	280,000	3,528,000
Operating & Maintenance Costs			0	0	0	0	0	0
Service Installation and Re	nowal		Total	Project Cost:	Ongoing		Area:	Citywide
Service instantion and he	Dollars for Green:	0		llars for Art:	0		Objective(s):	Expansion
	Donard for dicent	0	00		0		00]00110(0).	Expandion
Project Description								
Project Description This project constructs replacemen service meter. Service connections million per fiscal year provides for in	s are always performed	by Water Burea	u crews directe	d by a certified	Water Service	Mechanic. This	ongoing budge	
This project constructs replacement service meter. Service connections	s are always performed nstallation of about 1,0	by Water Burea 00 water service	u crews directe	d by a certified	Water Service	Mechanic. This	ongoing budge	et of over \$5.2
This project constructs replacement service meter. Service connections million per fiscal year provides for in	s are always performed nstallation of about 1,0 newal Ongoing	by Water Burea 00 water service	u crews directe connections ar	d by a certified nnually and oth	Water Service er upgrades to	Mechanic. This existing water s	ongoing budge ervices.	26,443,000
This project constructs replacemen service meter. Service connections million per fiscal year provides for in Total Service Installation and Rep Operating & Maintenance Costs	s are always performed nstallation of about 1,0 newal Ongoing	by Water Burea 00 water service	u crews directe connections au 5,523,000 0	d by a certified nnually and oth 5,230,000	Water Service er upgrades to 5,230,000	Mechanic. This existing water s 5,230,000	ongoing budge ervices. 5,230,000	26,443,000 0
This project constructs replacement service meter. Service connections million per fiscal year provides for in Total Service Installation and Rep Operating & Maintenance Costs Sewer Adjustments	s are always performed nstallation of about 1,0 newal Ongoing	by Water Burea 00 water service	u crews directe connections au 5,523,000 0 Total I	d by a certified nnually and oth 5,230,000 0	Water Service er upgrades to 5,230,000 0	Mechanic. This existing water s 5,230,000 0	ongoing budge ervices. 5,230,000 0	26,443,000 0 Citywide
This project constructs replacemen service meter. Service connections million per fiscal year provides for in Total Service Installation and Rep Operating & Maintenance Costs	s are always performed nstallation of about 1,0 newal Ongoing Dollars for Green: cation and adjustment of liscretion to improve the Vest Lents Flow Contro	by Water Burea 20 water service 3,940,000 0 of water facilities a water system in I Facility, and Po	u crews directe connections an 5,523,000 0 Total I Do to accommoda a coordination v rtsmouth Force	d by a certified nually and oth 5,230,000 0 Project Cost: Hars for Art: te storm draina vith BES. The A Main are unde	Water Service er upgrades to 5,230,000 0 Ongoing 0 ge and sewer p dopted Budget er construction.	Mechanic. This existing water s 5,230,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area: Objective(s): Discussion Objective(s): Ob	26,443,000 0 Citywide Maintenance
This project constructs replacement service meter. Service connections million per fiscal year provides for in Total Service Installation and Rep Operating & Maintenance Costs Sewer Adjustments Project Description These projects provide for the reloc investments done at the bureau's d projects in process. Oak Basin B, W	s are always performed nstallation of about 1,0 newal Ongoing Dollars for Green: cation and adjustment of liscretion to improve the Vest Lents Flow Contro	by Water Burea 20 water service 3,940,000 0 of water facilities a water system in I Facility, and Po	u crews directe connections an 5,523,000 0 Total I Do to accommoda a coordination v rtsmouth Force	d by a certified nually and oth 5,230,000 0 Project Cost: Hars for Art: te storm draina vith BES. The A Main are unde	Water Service er upgrades to 5,230,000 0 Ongoing 0 ge and sewer p dopted Budget er construction.	Mechanic. This existing water s 5,230,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area: Objective(s): Discussion Objective(s): Ob	26,443,000 26,443,000 0 Citywide Maintenance lude ds multiple d the Balch
This project constructs replacement service meter. Service connections million per fiscal year provides for in Total Service Installation and Ref Operating & Maintenance Costs Sewer Adjustments Project Description These projects provide for the reloc investments done at the bureau's d projects in process. Oak Basin B, W Consolidation Conduit will be in des	bollars for Green: Cation and adjustment of Vest Lents Flow Contro sign. The SE 47th Aver	by Water Burea 20 water service 3,940,000 0 of water facilities e water system in I Facility, and Po ue sewer replac	u crews directe connections an 5,523,000 0 Total I Do to accommoda a coordination v rtsmouth Force ement and the	d by a certified nually and oth 5,230,000 0 Project Cost: Ilars for Art: te storm draina vith BES. The A Main are unde Sellwood Intero	Water Service er upgrades to 5,230,000 0 Ongoing 0 ge and sewer p dopted Budget r construction. ceptor project w	Mechanic. This existing water s 5,230,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Area: Objective(s): Cts can also incl FY 2009-10 fun ireen Street and anning phase.	26,443,000 0 Citywide Maintenance
This project constructs replacement service meter. Service connections million per fiscal year provides for in Total Service Installation and Ref Operating & Maintenance Costs Sewer Adjustments Project Description These projects provide for the reloc investments done at the bureau's d projects in process. Oak Basin B, W Consolidation Conduit will be in des Total Sewer Adjustments Operating & Maintenance Costs	bollars for Green: Cation and adjustment of Vest Lents Flow Contro sign. The SE 47th Aver	by Water Burea 20 water service 3,940,000 0 of water facilities e water system in I Facility, and Po ue sewer replac	u crews directe connections an 5,523,000 0 Total I Do to accommoda a coordination v rtsmouth Force ement and the 467,500 0	d by a certified nually and oth 5,230,000 0 Project Cost: Itars for Art: te storm draina vith BES. The A Main are unde Sellwood Intero 330,000 0	Water Service er upgrades to 5,230,000 0 Ongoing 0 ge and sewer p dopted Budget er construction. septor project w 330,000 0	Mechanic. This existing water s 5,230,000 0 bipelines. Project ; \$467,500 for 1 SW Marigold G ill be the the pla 330,000	Area: Objective(s): Cobjecti	to of over \$5.2 26,443,000 0 Citywide Maintenance ds multiple ds multiple d the Balch 1,787,500 0
This project constructs replacement service meter. Service connections million per fiscal year provides for in Total Service Installation and Ref Operating & Maintenance Costs Sewer Adjustments Project Description These projects provide for the reloc investments done at the bureau's d projects in process. Oak Basin B, W Consolidation Conduit will be in des Total Sewer Adjustments Operating & Maintenance Costs	s are always performed nstallation of about 1,0 newal Ongoing Dollars for Green: cation and adjustment of liscretion to improve the Vest Lents Flow Contro sign. The SE 47th Aver Ongoing	by Water Burea 20 water service 3,940,000 0 of water facilities e water system in 1 Facility, and Po ue sewer replac 400,000	u crews directe connections an 5,523,000 0 Total I Do to accommoda n coordination v trsmouth Force ement and the 467,500 0	d by a certified nually and oth 5,230,000 0 Project Cost: Illars for Art: te storm draina vith BES. The A Main are unde Sellwood Intero 330,000 0 Project Cost:	Water Service er upgrades to 5,230,000 0 Ongoing 0 ge and sewer p dopted Budget er construction. septor project w 330,000	Mechanic. This existing water s 5,230,000 0 5,230,000 0 0 5,230,000 0 0 0	Area: 330,000 0 Area: 0bjective(s): 0 0 0 0 0 0 0 0 0 0 0 0 0	tt of over \$5.2 26,443,000 0 Citywide Maintenance ds multiple ds multiple d the Balch 1,787,500 0 Citywide
This project constructs replacemen service meter. Service connections million per fiscal year provides for in Total Service Installation and Rep Operating & Maintenance Costs Sewer Adjustments Project Description These projects provide for the reloc investments done at the bureau's d projects in process. Oak Basin B, V Consolidation Conduit will be in des Total Sewer Adjustments Operating & Maintenance Costs	bollars for Green: Cation and adjustment of Vest Lents Flow Contro sign. The SE 47th Aver	by Water Burea 20 water service 3,940,000 0 of water facilities e water system in I Facility, and Po ue sewer replac	u crews directe connections an 5,523,000 0 Total I Do to accommoda n coordination v trsmouth Force ement and the 467,500 0	d by a certified nually and oth 5,230,000 0 Project Cost: Itars for Art: te storm draina vith BES. The A Main are unde Sellwood Intero 330,000 0	Water Service er upgrades to 5,230,000 0 Ongoing 0 ge and sewer p dopted Budgel r construction. :eptor project w 330,000 0 10,500,000	Mechanic. This existing water s 5,230,000 0 5,230,000 0 0 5,230,000 0 0 0	Area: Objective(s): Sts can also incl FY 2009-10 fun ireen Street and anning phase. 330,000 0	tt of over \$5.2 26,443,000 0 Citywide Maintenance ds multiple ds multiple d the Balch 1,787,500 0
This project constructs replacement service meter. Service connections million per fiscal year provides for in Total Service Installation and Rep Operating & Maintenance Costs Sewer Adjustments Project Description These projects provide for the reloc investments done at the bureau's d projects in process. Oak Basin B, W Consolidation Conduit will be in des Total Sewer Adjustments	s are always performed nstallation of about 1,0 newal Ongoing Dollars for Green: Cation and adjustment of Discretion to improve the Vest Lents Flow Contro Sign. The SE 47th Aver Ongoing Dollars for Green: Cient and effective mani- ge facilities. The Adopt	by Water Burea 20 water service 3,940,000 0 of water facilities water system in I Facility, and Po ue sewer replac 400,000 0 agement practicce ed Budget, \$1,04	u crews directe connections an 5,523,000 0 Total I Do to accommoda a coordination v rtsmouth Force ement and the 467,500 0 Total F Dol	d by a certified nually and oth 5,230,000 0 Project Cost: Illars for Art: te storm draina vith BES. The A Main are unde Sellwood Intero 330,000 0 Project Cost: lars for Art: ting the need for	Water Service er upgrades to 5,230,000 0 Ongoing 0 ge and sewer p Ndopted Budget er construction. ceptor project w 330,000 0 10,500,000 0	Mechanic. This existing water s 5,230,000 0 5,230,000 0 5,\$467,500 for I SW Marigold G ill be the pla 330,000 0 Projects funde	Area: 330,000 Area: 0bjective(s): 330,000 0 Area: 0bjective(s): 330,000 0 Area: 0bjective(s): d out this budge	tt of over \$5.2 26,443,000 0 Citywide Maintenance ds multiple ds multiple d the Balch 1,787,500 0 Citywide Expansion et significantly
This project constructs replacement service meter. Service connections million per fiscal year provides for in Total Service Installation and Ref Operating & Maintenance Costs Sewer Adjustments Project Description These projects provide for the reloc investments done at the bureau's d projects in process. Oak Basin B, W Consolidation Conduit will be in des Total Sewer Adjustments Operating & Maintenance Costs Tank Improvement Project Description The bureau attempts to employ effic add to or renew bureau water storage	s are always performed nstallation of about 1,0 newal Ongoing Dollars for Green: Cation and adjustment of Discretion to improve the Vest Lents Flow Contro Sign. The SE 47th Aver Ongoing Dollars for Green: Cient and effective mani- ge facilities. The Adopt	by Water Burea 20 water service 3,940,000 0 of water facilities water system in I Facility, and Po ue sewer replac 400,000 0 agement practicce ed Budget, \$1,04	u crews directe connections an 5,523,000 0 Total I Do to accommoda a coordination v rtsmouth Force ement and the 467,500 0 Total F Dol	d by a certified nually and oth 5,230,000 0 Project Cost: Illars for Art: te storm draina vith BES. The A Main are unde Sellwood Intero 330,000 0 Project Cost: lars for Art: ting the need for	Water Service er upgrades to 5,230,000 0 Ongoing 0 ge and sewer p Ndopted Budget er construction. ceptor project w 330,000 0 10,500,000 0	Mechanic. This existing water s 5,230,000 0 5,230,000 0 5,\$467,500 for I SW Marigold G ill be the pla 330,000 0 Projects funde	Area: 330,000 Area: 0bjective(s): 330,000 0 Area: 0bjective(s): 330,000 0 Area: 0bjective(s): d out this budge	tt of over \$5.2 26,443,000 0 Citywide Maintenance ds multiple ds multiple d the Balch 1,787,500 0 Citywide Expansion et significantly

Project	Detail
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			Revised	Adopted		Capita	I Plan		
Project	Pric	or Years	FY 2008-09	FY 2009–10	FY 2010–11	FY 2011–12	FY 2012-13	FY 2013-14	5-Year Tota
Tank Maintenance				Total F	Project Cost:	Ongoing		Area:	Citywide
	Dollars fo	r Green:	0	Dol	lars for Art:	0		Objective(s):	Maintenance
Project Description The bureau has implemented a ris maintenance and upgrades to the to construct improvements to tank	bureau's 79 ex	isting tank	s that help ens	ure a high level	of system relia	bility. The Adop	ted Budget, \$5		
Total Tank Maintenance		Ongoing	310,000	524,000	440,000	440,000	440,000	440,000	2,284,000
Operating & Maintenance Costs	6			0	0	0	0	0	(
Transmission Mains				Total F	Project Cost:	Ongoing		Area:	Citywid
	Dollars fo	r Green:	0	Dol	lars for Art:	0		Objective(s):	Efficienc
Project Description This function provides new piping and storage tanks throughout the b Other pipelines will include those r deterioration, and replace key valv Relocation Phase 1, Marquam Hill	bureau's servic needed to mee ves and related	e area. So t growing l equipmer	ome of the pipe demand or cha ht. The Adopted	ines are new to nging demograp I Budget, \$7,642	supply areas t hics. These pr 2,000 for FY 20	hat currently ha ojects also inclu 09-10 includes	ve insufficient s ude maintenan : construction v	supply or have l ce to prevent co vork on Westsio	been annexed prrosive de Header
Total Transmission Mains		Ongoing	925,000	7,642,000	8,150,000	5,800,000	3,100,000	2,150,000	26,842,00
Operating & Maintenance Costs				0	0	0	0	0	
Utility Line Relocations				Total P	roject Cost:	Ongoing	4	Area:	Citywid
	Dollars fo	r Green:	0	Dol	lars for Art:	0		Objective(s):	Replaceme
Project Description This project funds bureau facilities funds are for that portion of water does not reflect a specific schedul	system improv			covered by reim	bursements fro	om other agenci	es. The ongoir		
		Oneine		050 000		250,000			
Total Utility Line Relocations		Ongoing	250,000	250,000	250,000		250,000	250,000	1,250,00
Total Utility Line Relocations Operating & Maintenance Costs	6	Ongoing	250,000	250,000	250,000 0	0	250,000 0	250,000 0	1,250,00
	5	Ungoing	250,000	0					12
Operating & Maintenance Costs	Dollars fo		250,000	0 Total F	0	0		0	Citywic
Operating & Maintenance Costs	Dollars fo	r Green:	0 n is dependent	0 Total F Dol on the operatior	O Project Cost: lars for Art: nal condition of	0 Ongoing 0 valves. This fur	0 nction reduces	O Area: Objective(s): the number of n	Citywid Expansio nonoperationa
Operating & Maintenance Costs Valves Replacement Project Description The effective and efficient manage large and small valves which help of	Dollars fo	r Green:	0 n is dependent	0 Total F Dol on the operatior	O Project Cost: lars for Art: nal condition of	0 Ongoing 0 valves. This fur	0 nction reduces	O Area: Objective(s): the number of n	Citywid Expansio nonoperationa e. The Adopte
Operating & Maintenance Costs Valves Replacement Project Description The effective and efficient manage large and small valves which help Budget is \$1,098,000 for FY 2009-	Dollars fo ement of the wa ensure adequa -10.	r Green: ater systen ate and reli	0 n is dependent able service. M	0 Total F Dol on the operatior aintenance crev	O Project Cost: lars for Art: mal condition of ws replace sma	0 Ongoing 0 valves. This fui Il valves when t	0 nction reduces hey are found t	O Area: Objective(s): the number of n o be inoperable	Citywid Expansio nonoperationa e. The Adopte 3,978,00
Operating & Maintenance Costs Valves Replacement Project Description The effective and efficient manage large and small valves which help of Budget is \$1,098,000 for FY 2009- Total Valves Replacement Operating & Maintenance Costs	Dollars fo ement of the wa ensure adequa -10.	r Green: ater systen ate and reli Ongoing	0 n is dependent able service. M 870,000	0 Total F Dol on the operatior aintenance crew 1,098,000 0	O Project Cost: lars for Art: hal condition of vs replace sma 720,000	0 Ongoing 0 valves. This fun ill valves when t 720,000 0	0 nction reduces hey are found t 720,000	0 Area: Objective(s): the number of n o be inoperable 720,000	Citywic Expansic nonoperationa 2. The Adopte 3,978,00
Operating & Maintenance Costs Valves Replacement Project Description The effective and efficient manage large and small valves which help of Budget is \$1,098,000 for FY 2009 Total Valves Replacement	Dollars fo ement of the wa ensure adequa -10.	r Green: ater system ate and reli Ongoing ehabilita	0 n is dependent able service. M 870,000	0 Total F Dol on the operation aintenance crew 1,098,000 0 Total F	0 Project Cost: lars for Art: nal condition of vs replace sma 720,000 0	0 Ongoing 0 valves. This fun ill valves when t 720,000 0	0 nction reduces hey are found t 720,000 0	0 Area: Objective(s): the number of r o be inoperable 720,000 0	Citywid Expansio nonoperationa 2. The Adopter 3,978,00 Citywid
Operating & Maintenance Costs Valves Replacement Project Description The effective and efficient manage large and small valves which help of Budget is \$1,098,000 for FY 2009- Total Valves Replacement Operating & Maintenance Costs	Dollars fo ement of the wa ensure adequa -10. 	r Green: ater systen ate and reli Ongoing ehabilita r Green: servicing w asured thr	0 n is dependent able service. M 870,000 ation 0 tholesale custo ough these me	0 Total F Dol on the operatior aintenance crew 1,098,000 0 Total F Dol mers including r ters to determin	O Project Cost: lars for Art: nal condition of vs replace sma 720,000 0 Project Cost: lars for Art: epairs, replace e the allocation	0 Ongoing 0 valves. This fun ill valves when t 720,000 0 Ongoing 0 ments, and upg n of costs betwee	nction reduces hey are found t 720,000 0 grades to impro	Area: Objective(s): the number of r o be inoperable 720,000 0 Area: Objective(s): ve availability a and retail custo	anonoperationa a. The Adopted 3,978,000 Citywid Efficienc nd accuracy o mer classes,
Operating & Maintenance Costs Valves Replacement Project Description The effective and efficient manage large and small valves which help of Budget is \$1,098,000 for FY 2009- Total Valves Replacement Operating & Maintenance Costs Wholesale Meter Maintenan Project Description This project provides for maintenand data from wholesale meters. Cons hence accuracy and reliability are	Dollars for ement of the ware ensure adequa- -10.	r Green: ater systen ate and reli Ongoing ehabilita r Green: servicing w asured thr	0 n is dependent able service. M 870,000 ation 0 tholesale custo ough these me	0 Total F Dol on the operatior aintenance crew 1,098,000 0 Total F Dol mers including r ters to determin	O Project Cost: lars for Art: nal condition of vs replace sma 720,000 0 Project Cost: lars for Art: epairs, replace e the allocation	0 Ongoing 0 valves. This fun ill valves when t 720,000 0 Ongoing 0 ments, and upg n of costs betwee	nction reduces hey are found t 720,000 0 grades to impro	Area: Objective(s): the number of r o be inoperable 720,000 0 Area: Objective(s): ve availability a and retail custo	Citywid Expansio honoperationa 2. The Adopte 3,978,00 Citywid Efficienc nd accuracy o mer classes,

Dro	inat	Detail
Pro	ect	Detail

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Regulatory Compliance								
Endangered Species Act Complia	nce		Total	Project Cost:	20,478,000		Area:	Citywide
Dollar	s for Green:	0	Do	ollars for Art:	0		Objective(s):	Efficiency
Project Description Responding to the Endangered Species Act approved by the National Marine Fisheries S Run and habitat improvements in the greate improvements, and other HCP actions. The infrastructure changes. The modifications ar withstand seismic loadings. The FY 2009-10	ervice. This pr r Sandy River study, design, e designed to	oject includes s Basin. Habitat i and constructic allow selective	everal actions improvements i on of modification water withdraw	which are part on nclude gravel p ons to the intake al, proper operation	of the HCP. It include the HCP. It include the lacement, land the towers at Bull ation during floor	cludes infrastru conservation e Run Reservoir d conditions, a	cture improvem asements, fish 2 are some of nd enable the to	ents in the Bull passage the Bull Run owers to better
Total Endangered Species Act Compli-	297,000	1,955,000	1,926,000	3,000,000	6,700,000	5,400,000	1,200,000	18,226,000
Operating & Maintenance Costs			0	0	0	0	0	C
Regulatory Compliance Studies			Total	Project Cost:	Ongoing		Area:	Citywide
Dollars	for Green:	0	Do	ollars for Art:	0		Objective(s):	Efficiency
Project Description The bureau is committed to complying with f to confirm the City's compliance with drinkin implementation of existing surface water trea Byproducts Rule. The Adopted Budget, \$15	g water regulat atment regulati	tions. The studi ons. Projects w	es address cor vill include studi	ntrol of microbia es to meet the	l contaminants Federal Ground	and disinfection	n byproducts, a	s well as
Total Regulatory Compliance Studies	Ongoing	200,000	152,000	350,000	350,000	350,000	0	1,202,000
Operating & Maintenance Costs			0	0	0	0	0	0
Treatment Facilities Improvements	6		Total	Project Cost:	385,635,000		Area:	Citywide
Dollars	for Green:	0	Do	lars for Art:	0		Objective(s):	Maintenance
Project Description Treatment of Portland's drinking water is the projects of the Bull Run water supply, at Bull design process for treatment process improv	Run Headwork							
Total Treatment Facilities Improvements	565,000	70,000	10,000,000	38,000,000	160,000,000	156,000,000	21,000,000	385,000,000
Operating & Maintenance Costs			0	0	0	0	2	2
Water Quality Monitoring			Total	Project Cost:	Ongoing		Area:	Citywide
Dollars	for Green:	0	Do	llars for Art:	0		Objective(s):	Efficiency
Project Description The objective of this project is to establish a install real-time, online monitoring equipment to the existing SCADA system, creating a me based on the equipment installed as part of sample stations depending on Water Quality	at critical poin eans of evaluat he Open Rese	ts within the su ing the data ob rvoir Maintena	pply and distrib tained and to o nce projects. T	ution system. T letect and report	his work also in t contamination	cludes linking t incidents. The	he new monitor stations will be	ing equipment standardized
Total Water Quality Monitoring	Ongoing	210,000	166,000	50,000	20,000	0	0	236,000
Operating & Maintenance Costs			0	0	0	0	0	0

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012–13	FY 2013-14	5–Year Tota
upply								
Dams and Headworks Repair an	d Rehabilita	tion	Total	Project Cost:	Ongoing		Area:	Citywid
	ars for Green:		Do	llars for Art:	0		Objective(s):	Maintenanc
Project Description This program provides for assessment of t of needed repairs, rehabilitation of these f operation requires ongoing investment. Th	acilities, and act	ual repair work.	As many of the	se facilities are	between 50 ar	d 70 years old,	their safe and	reliable
Total Dams and Headworks Repair and Rehabilitation	Ongoing	1,060,000	1,276,000	1,000,000	250,000	0	0	2,526,00
Operating & Maintenance Costs			0	0	0	0	0	
Forest Service and Portland Lar	d Exchange	•	Total	Project Cost:	700,000		Area:	Citywid
	ars for Green:		Do	lars for Art:	0		Objective(s):	Efficienc
Project Description								
approximately 2,500 acres of city land and the land below and adjacent to Reservoir exchange agreement.								
Total Forest Service and Portland Land Exchange	39,000	300,000	230,000	100,000	0	0	0	330,00
	39,000	300,000	230,000	100,000 0		0	0	
Exchange Operating & Maintenance Costs		300,000	0		0			
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re Dolla			0 Total	0	0 Ongoing	0	0	Citywid
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re	mediation ars for Green: lis protected by ater for custome wells generally i ass where the st	0 a proactive net rs. Few new ad ndicates that gr allow groundw	0 Total Dc work of monitor oundwater quai ater is not curre	Project Cost: Illars for Art: ing wells design ing wells are plating ity in the burea ntly in use by th	0 Ongoing 0 ned to detect th anned, unless r u's production v re city) have be	e movement of new groundwate wells is very goo en identified an	O Area: Objective(s): any contaminato or contamination do, although so d are being inv	Citywid Replacemer nt within the n sites are me areas of estigated
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re Dolla Project Description The city's Columbia South Shore Wellfield aquifers and to ensure excellent quality we discovered. The data from the monitoring shallow groundwater contamination (in are further. The Adopted Budget, \$57,000 for I	mediation ars for Green: lis protected by ater for custome wells generally i ass where the st	0 a proactive net rs. Few new ad ndicates that gr allow groundw	0 Total Do work of monitor ditional monitor roundwater qual ater is not curre need for new m	Project Cost: Illars for Art: ing wells design ing wells are plating ity in the burea ntly in use by th	0 Ongoing 0 ned to detect th anned, unless r u's production v e city) have be are identified. E	e movement of new groundwate wells is very goo en identified an	O Area: Objective(s): any contaminato or contamination do, although so d are being inv	Citywid Replacemer nt within the n sites are me areas of estigated abandon well
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re Dolla Project Description The city's Columbia South Shore Wellfield aquifers and to ensure excellent quality we discovered. The data from the monitoring shallow groundwater contamination (in are further. The Adopted Budget, \$57,000 for no longer in use. Total Groundwater Monitoring and	mediation ars for Green: lis protected by ater for custome wells generally i ass where the sh FY 2009-10, will	0 a proactive net rs. Few new ad ndicates that gr allow groundw be used as the	0 Total Do work of monitor oundwater quai ater is not curre need for new m	0 Project Cost: Illars for Art: ing wells designing wells are pla ity in the burea ntly in use by the conitoring wells	0 Ongoing 0 ned to detect th anned, unless r u's production v e city) have be are identified. E are identified. B	e movement of lew groundwate wells is very goo en identified an Efforts will contir	O Area: Objective(s): any contamina r contaminatio od, although so d are being inv nue to properly	Citywid Replacemen n sites are me areas of estigated abandon well: 97,00
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re Dolla Project Description The city's Columbia South Shore Wellfield aquifers and to ensure excellent quality we discovered. The data from the monitoring shallow groundwater contamination (in are further. The Adopted Budget, \$57,000 for I no longer in use. Total Groundwater Monitoring and Remediation Operating & Maintenance Costs	mediation ars for Green: lis protected by ater for custome wells generally i ass where the sh FY 2009-10, will	0 a proactive net rs. Few new ad ndicates that gr allow groundw be used as the	0 Total Do work of monitor roundwater quai ater is not curre need for new m 57,000 0	0 Project Cost: Illars for Art: ing wells design ing wells are pla ity in the burea ntly in use by th ionitoring wells	0 Ongoing 0 need to detect th anned, unless r u's production v re city) have be are identified. E 0 0	e movement of ew groundwate wells is very goo en identified an efforts will contir 40,000	0 Area: Objective(s): any contamina r contaminatio d, although so d are being inv nue to properly 0	Citywid Replacement n sites are me areas of estigated abandon well 97,000
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re Dolla Project Description The city's Columbia South Shore Wellfield aquifers and to ensure excellent quality wi discovered. The data from the monitoring shallow groundwater contamination (in are further. The Adopted Budget, \$57,000 for in no longer in use. Total Groundwater Monitoring and Remediation Operating & Maintenance Costs	mediation ars for Green: lis protected by ater for custome wells generally i ass where the sh FY 2009-10, will	0 a proactive net rs. Few new ad ndicates that gr allow groundw be used as the 130,000	0 Total Do work of monitor oundwater qual ater is not curre need for new m 57,000 0 Total	0 Project Cost: Illars for Art: ing wells design ing wells are plating wells are plating ity in the burea notiv in use by the ionitoring wells 0 0	0 Ongoing 0 hed to detect th anned, unless r u's production v ne city) have be are identified. E 0 0 0 0	e movement of new groundwate wells is very goo en identified an :fforts will contin 40,000 0	0 Area: Objective(s): any contamina or contaminatio d, although so d are being inv nue to properly 0 0	Citywid Replacemen nt within the n sites are me areas of estigated abandon well 97,00 Citywid
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re Dolla Project Description The city's Columbia South Shore Wellfield aquifers and to ensure excellent quality wird discovered. The data from the monitoring shallow groundwater contamination (in are further. The Adopted Budget, \$57,000 for I no longer in use. Total Groundwater Monitoring and Remediation Operating & Maintenance Costs Watershed Maintenance	emediation ars for Green: l is protected by ater for custome wells generally i eas where the sh FY 2009-10, will Ongoing	0 a proactive net rs. Few new ad ndicates that gr allow groundw be used as the 130,000	0 Total Do work of monitor oundwater qual ater is not curre need for new m 57,000 0 Total	0 Project Cost: Illars for Art: Ing wells designing wells are plaitiy in the burea ntly in use by the transmitted of the burea 0 0 Project Cost:	0 Ongoing 0 hed to detect th anned, unless r u's production v ne city) have be are identified. E 0 0 0 0	e movement of new groundwate wells is very goo en identified an :fforts will contin 40,000 0	0 Area: Objective(s): any contamination od, although so d are being inv nue to properly 0 0 0 Area:	Citywid Replacemer nt within the n sites are me areas of estigated abandon well: 97,00 Citywid
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re Dolla Project Description The city's Columbia South Shore Wellfield aquifers and to ensure excellent quality wa discovered. The data from the monitoring shallow groundwater contamination (in are further. The Adopted Budget, \$57,000 for I no longer in use. Total Groundwater Monitoring and Remediation Operating & Maintenance Costs Watershed Maintenance	emediation ars for Green: l is protected by ater for customer wells generally i as where the sh FY 2009-10, will Ongoing ars for Green: Bull Run watershh of Bull Run Wa t directly related l facilities, as we	0 a proactive net rs. Few new ad ndicates that gr allow groundw be used as the 130,000 0 ed protection a tershed Mainte to the water su II as maintenan	0 Total Dc work of monitor ditional monitor roundwater qual ater is not curre need for new m 57,000 0 Total Dc and maintenance mance is to allo pply system fac ice of other city	0 Project Cost: Illars for Art: Ing wells design Ing wells design Ing wells are pla Ity in the burea Inty in use by th Ity onitoring wells 0 Project Cost: Illars for Art: Procedures an Cate funds for t Itilities. This incl	0 Ongoing 0 hed to detect th anned, unless r u's production v re city) have be are identified. E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e movement of lew groundwate wells is very goo en identified an efforts will contir 40,000 0 based on the 2/ cts necessary to Vatershed road	0 Area: Objective(s): any contamina ir contaminatio od, although so d are being inv nue to properly 0 0 0 Area: Objective(s):	Citywid Replacemen nt within the n sites are me areas of estigated abandon well 97,00 Citywid Maintenanc greement with rove, and o ensure
Exchange Operating & Maintenance Costs Groundwater Monitoring and Re Dolla Project Description The city's Columbia South Shore Wellfield aquifers and to ensure excellent quality we discovered. The data from the monitoring shallow groundwater contamination (in are further. The Adopted Budget, \$57,000 for no longer in use. Total Groundwater Monitoring and Remediation Operating & Maintenance Costs Watershed Maintenance Dolla Project Description The bureau is committed to updating the E the Mt. Hood National Forest. The function protect the watershed facilities that are no continuous, reliable, and safe access to al	emediation ars for Green: l is protected by ater for customer wells generally i as where the sh FY 2009-10, will Ongoing ars for Green: Bull Run watershh of Bull Run Wa t directly related l facilities, as we	0 a proactive net rs. Few new ad ndicates that gr allow groundw be used as the 130,000 0 ed protection a tershed Mainte to the water su II as maintenan	0 Total Do work of monitor ditional monitor roundwater qual ater is not curre need for new m 57,000 0 Total Do mon maintenance mance is to allo pply system fac ce of other city- forest Service.	0 Project Cost: Illars for Art: Ing wells design Ing wells design Ing wells are pla Ity in the burea Inty in use by th Ity onitoring wells 0 Project Cost: Illars for Art: Procedures an Cate funds for t Itilities. This incl	0 Ongoing 0 hed to detect th anned, unless r u's production v re city) have be are identified. E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e movement of lew groundwate wells is very goo en identified an efforts will contir 40,000 0 based on the 2/ cts necessary to Vatershed road	0 Area: Objective(s): any contamina ir contaminatio od, although so d are being inv nue to properly 0 0 0 Area: Objective(s):	Citywic Replacement nt within the n sites are me areas of estigated abandon well 97,00 Citywic Maintenance greement with rove, and o ensure lget, \$786,00

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		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tot
Wellfield Maintenance and In	provements		Total	Project Cost:	Ongoing		Area:	Nor
	Dollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Maintenand
Project Description							,(-,-	
This project rehabilitates and improve testing and redevelopment, pump sta \$749,000 for FY 2009-10 and \$820,0 rotate through the entire well field one	tion, and wellhead up 00 for FYs 2010-2014	ogrades. The res 4 funds ongoing	sulting contract projects to ad	s may also be i	used for emerge	ncy repairs, if r	needed. The Ad	opted Budge
Total Wellfield Maintenance and Improvements	Ongoing	400,000	749,000	820,000	820,000	820,000	820,000	4,029,00
Operating & Maintenance Costs			0	0	0	0	0	S.
Wellfield Reliability Enhance	ments		Total	Project Cost:	1,734,000		Area:	Nort
•	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Efficienc
Project Description								
The bureau is attempting to increase emergency preparedness by evaluatin Groundwater Intertie that would reduc County Drainage District. The Adopte projects.	ng electrical vulnerab ce transmission syste	ility for the pum m vulnerability.	ping system, re The inundation	eviewing the flo review may be	od inundation vi partially comp	Inerability of th eted through a	e site, and deve partnership with	elopment of a h Multnomah
Total Wellfield Reliability Enhance- ments	70,000	450,000	614,000	600,000	0	0	0	1,214,00
Operating & Maintenance Costs			0	0	0	0	0	
upport								
			Total	Project Cost:	Ongoing		Area:	Citywid
Building Maintenance								
Building Maintenance	Dollars for Green:	0		llars for Art:	0		Objective(s):	
	Dollars for Green:	0			0		Objective(s):	
Project Description The bureau maintains hundreds of str maintenance hub on Interstate Avenu	ructures from the Bull e. The necessary wo	Run Watershee rk involves strue	Do d to Downtown ctural repairs a	Portland. Thes	e structures ran e of buildings ar	ge in size from Id grounds, incl	small pump ho uding electrical	Maintenanc uses to the , roofing,
Project Description The bureau maintains hundreds of str maintenance hub on Interstate Avenu paving and remodeling. The Adopted	ructures from the Bull e. The necessary wo	Run Watershee rk involves struc r FY 2009-10 in	Do d to Downtown ctural repairs a cludes participa	Portland. Thes nd maintenance ation in designi	e structures ran e of buildings ar ng a citywide Er	ge in size from Id grounds, incl nergency Coord	small pump ho uding electrical	Maintenanc uses to the , roofing,
Project Description The bureau maintains hundreds of str maintenance hub on Interstate Avenu	uctures from the Bull e. The necessary wo Budget, \$471,561 for	Run Watershee rk involves strue	Do d to Downtown ctural repairs a	Portland. Thes	e structures ran e of buildings ar	ge in size from Id grounds, incl	small pump ho uding electrical dination Center	Maintenanc uses to the , roofing,
Project Description The bureau maintains hundreds of str maintenance hub on Interstate Avenu paving and remodeling. The Adopted Total Building Maintenance	uctures from the Bull e. The necessary wo Budget, \$471,561 fo Ongoing	Run Watershee rk involves struc r FY 2009-10 in	Do d to Downtown ctural repairs a cludes participa 479,000 0	Portland. Thes nd maintenance ation in designi 470,000	e structures ran e of buildings ar ng a citywide Er 470,000	ge in size from Id grounds, incl nergency Coord 440,000	small pump ho uding electrical dination Center 440,000	Maintenanc uses to the , roofing, 2,299,00
Project Description The bureau maintains hundreds of str maintenance hub on Interstate Avenu paving and remodeling. The Adopted Total Building Maintenance Operating & Maintenance Costs Interstate Facility Improveme	uctures from the Bull e. The necessary wo Budget, \$471,561 fo Ongoing	Run Watershee rk involves struc r FY 2009-10 in	Do d to Downtown ctural repairs a cludes participa 479,000 0 Total	Portland. Thes nd maintenance ation in designin 470,000 0	e structures ran e of buildings ar ng a citywide Er 470,000 0	ge in size from Id grounds, incl nergency Coord 440,000 0	small pump ho uding electrical dination Center 440,000 0	Maintenanc uses to the roofing, 2,299,00 Citywid
Project Description The bureau maintains hundreds of str maintenance hub on Interstate Avenu paving and remodeling. The Adopted Total Building Maintenance Operating & Maintenance Costs Interstate Facility Improveme Project Description The bureau's System Control Center a construction crews, vehicles, equipme infrastructure, including repairs, replac seismic and other site vulnerabilities, a	ents Dollars for Green: and Operations and I bent and materials, and cements and upgrade and bring the facility	Run Watersher rk involves struc rFY 2009-10 in 2,410,000 0 Maintenance Fa d the emergenc; es. This project of	Do d to Downtown ctural repairs a cludes participa 479,000 0 Total I Do cility, located of y operations ce consists of a co	Portland. These and maintenance ation in designin 470,000 0 Project Cost: Ilars for Art: n North Intersta nter. The burea	e structures ran e of buildings ar ng a citywide Er 470,000 0 7,000,000 0 te Avenue, sen u is determined	ge in size from d grounds, incl nergency Coorr 440,000 0 ves as the hub f I to improve the ction and impro	small pump ho uding electrical dination Center. 440,000 0 Area: Objective(s): or maintenance maintenance covernents that w	Maintenanc uses to the roofing, 2,299,00 Citywid Maintenanc e and of this aging vill address
Project Description The bureau maintains hundreds of str maintenance hub on Interstate Avenu paving and remodeling. The Adopted Total Building Maintenance Operating & Maintenance Costs Interstate Facility Improveme Project Description The bureau's System Control Center a construction crews, vehicles, equipme infrastructure, including repairs, replace	ents Dollars for Green: and Operations and Materials, and cements and upgrade and bring the facility op.	Run Watersher rk involves struc rFY 2009-10 in 2,410,000 0 Maintenance Fa d the emergenc; es. This project of	Do d to Downtown ctural repairs a cludes participa 479,000 0 Total I Do cility, located of y operations ce consists of a co	Portland. These and maintenance ation in designin 470,000 0 Project Cost: Ilars for Art: n North Intersta nter. The burea	e structures ran e of buildings ar ng a citywide Er 470,000 0 7,000,000 0 te Avenue, sen u is determined	ge in size from d grounds, incl nergency Coorr 440,000 0 ves as the hub f I to improve the ction and impro	small pump ho uding electrical dination Center. 440,000 0 Area: Objective(s): or maintenance maintenance covernents that w	Maintenanc uses to the roofing, 2,299,00 Citywid Maintenanc e and of this aging vill address

Public Utilities Service Area

Project D)etail
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		Revised	Adopted		Capita	ai Pian		
Project	Prior Years	FY 2008–09	FY 2009-10	FY 2010-11	FY 2011–12	FY 2012-13	FY 2013-14	5–Year Tota
Water System Planning			Total	Project Cost:	Ongoing		Area:	Citywic
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Efficiend
Project Description This project funds general planning a adjustments, facility modifications, au need for new facilities. The Adopted Master Plan.	nd system element stu	udies. The bure	au attempts to	employ efficient	and effective n	nanagement pra	actices when ev	aluating the
Total Water System Planning	Ongoing	1,540,000	599,000	1,200,000	1,325,000	1,325,000	1,325,000	5,774,00
Operating & Maintenance Costs			0	0	0	0	0	
ransmission/Terminal Storage								
Conduit Repair and Rehabili	itation		Total	Project Cost:	Ongoing		Area:	Ea
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenand
Project Description The conduits that bring water to Portl major conduit bridges between Heac based asset management. The Adop air vacuum valves.	dworks and Sandy Riv	er, and 22 trest	les and other a	opurtenances.	Nork on this inf	rastructure is c	ritical to the bur	eau's risk-
Total Conduit Repair and Rehabili	tation Ongoing	500,000	1,023,000	400,000	400,000	400,000	400,000	2,623,00
Operating & Maintenance Costs			0	0	0	0	0	
Conduit Trestle Vulnerability	/ Reduction		Total	Project Cost:	11,524,451		Area:	Ea
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenand
Project Description The System Vulnerability Assessmer made causes, including earthquakes Diack phase of trestle rehabilitation.	s, landslide, flooding, a							
		4 000 000	103.000		0	0	0	103,00
Total Conduit Trestle Vulnerability Reduction	7,100,000	4,330,000	100,000	0	0	0	-	105,00
	7,100,000	4,330,000	0	0	0	0	0	103,00
Reduction	7,100,000	4,330,000	0	-	0	-	0 Area:	
Reduction Operating & Maintenance Costs	Dollars for Green:	4,330,000	0 Total	0	0	-		Southea
Reduction Operating & Maintenance Costs	Dollars for Green: new 50 million gallon r o meet the future challe	0 eservoir on the enges of an inte	0 Total Do City's Powell B erruption of Bull	0 Project Cost: Ilars for Art: utte property. T Run water. The	0 138,863,000 0 he bureau is cc adopted Budg	0 mmitted to incr jet, \$13,842,00	Area: Objective(s): easing the flexi 0 for FY 2009-1	Southea Maintenanc bility and
Reduction Operating & Maintenance Costs Powell Butte Maintenance Project Description This multi-year project constructs a r preparedness of the water system to	Dollars for Green: new 50 million gallon r o meet the future challe	0 eservoir on the enges of an inte	0 Total Do City's Powell B erruption of Bull	0 Project Cost: Ilars for Art: utte property. T Run water. The	0 138,863,000 0 he bureau is cc adopted Budg	0 mmitted to incr jet, \$13,842,00	Area: Objective(s): easing the flexi 0 for FY 2009-1	Southea Maintenanc bility and
Reduction Operating & Maintenance Costs Powell Butte Maintenance Project Description This multi-year project constructs a r preparedness of the water system to ongoing capital maintenance of exist	Dollars for Green: new 50 million gallon r o meet the future chalk ting Powell Butte facilit	0 eservoir on the enges of an inte ties and for corr	0 Total Do City's Powell B erruption of Bull pletion of the d	0 Project Cost: Ilars for Art: utte property. T Run water. The esign and the b	0 138,863,000 0 he bureau is cc a adopted Budg reginning of res	0 mmitted to incr ret, \$13,842,00 ervoir construc	Area: Objective(s): easing the flexi 0 for FY 2009-1 tion.	Southea Maintenand bility and 0 provides
Reduction Operating & Maintenance Costs Powell Butte Maintenance Project Description This multi-year project constructs a r preparedness of the water system to ongoing capital maintenance of exist Total Powell Butte Maintenance	Dollars for Green: new 50 million gallon r o meet the future challe ting Powell Butte facilit 496,000	0 eservoir on the enges of an inte ties and for corr	0 Total Do City's Powell B erruption of Bull upletion of the d 13,842,000 0	0 Project Cost: Ilars for Art: utte property. T Run water. The esign and the b 6,950,000	0 138,863,000 0 he bureau is cc e adopted Budg beginning of res 34,550,000 0	0 mmitted to incr let, \$13,842,00 ervoir construc 55,250,000	Area: Objective(s): easing the flexi 0 for FY 2009-1 tion. 27,650,000	Southea Maintenand bility and 0 provides
Reduction Operating & Maintenance Costs Powell Butte Maintenance Project Description This multi-year project constructs a r preparedness of the water system to ongoing capital maintenance of exist Total Powell Butte Maintenance Operating & Maintenance Costs	Dollars for Green: new 50 million gallon r o meet the future challe ting Powell Butte facilit 496,000	0 eservoir on the enges of an inte lies and for corr 125,000	0 Total Do City's Powell B erruption of Bull pletion of the d 13,842,000 0 Total	0 Project Cost: Ilars for Art: Utte property. T Run water. The esign and the b 6,950,000 0	0 138,863,000 0 he bureau is cc e adopted Budg beginning of res 34,550,000 0	0 mmitted to incr let, \$13,842,00 ervoir construc 55,250,000	Area: Objective(s): easing the flexi 0 for FY 2009-1 tion. 27,650,000 0	Southea Maintenand bility and 0 provides 138,242,00 Ea
Reduction Operating & Maintenance Costs Powell Butte Maintenance Project Description This multi-year project constructs a r preparedness of the water system to ongoing capital maintenance of exist Total Powell Butte Maintenance Operating & Maintenance Costs	Dollars for Green: new 50 million gallon r o meet the future challed ting Powell Butte facilit 496,000 ttion Dollars for Green: ng the flexibility and pr These conduits were	0 eservoir on the enges of an inte ies and for corr 125,000 0 reparedness to identified in the	0 Total Do City's Powell B erruption of Bull ipletion of the d 13,842,000 0 Total Do meet the future system vulnera	0 Project Cost: Ilars for Art: utte property. T Run water. The esign and the b 6,950,000 0 Project Cost: Ilars for Art: challenge of a bility study as	0 138,863,000 0 he bureau is cc e adopted Budg beginning of res 34,550,000 0 22,784,000 0 natural disaste vulnerable to se	0 mmitted to incr jet, \$13,842,00 ervoir construc 55,250,000 0 r. This project w ismic, volcanic,	Area: Objective(s): easing the flexi 0 for FY 2009-1 tion. 27,650,000 0 Area: Objective(s):	Southea Maintenand bility and 0 provides 138,242,00 Ea Replaceme Sandy River
Reduction Operating & Maintenance Costs Powell Butte Maintenance Project Description This multi-year project constructs a r preparedness of the water system to ongoing capital maintenance of exist Total Powell Butte Maintenance Operating & Maintenance Costs Sandy River Conduit Reloca Project Description The bureau is committed to increasir conduit crossings near Dodge Park.	Dollars for Green: new 50 million gallon r o meet the future chalk ting Powell Butte facili 496,000 Ation Dollars for Green: ng the flexibility and pr These conduits were i d Budget, \$11,932,000	0 eservoir on the enges of an inte ies and for corr 125,000 0 reparedness to identified in the	0 Total Do City's Powell B erruption of Bull ipletion of the d 13,842,000 0 Total Do meet the future system vulnera	0 Project Cost: Ilars for Art: utte property. T Run water. The esign and the b 6,950,000 0 Project Cost: Ilars for Art: challenge of a bility study as	0 138,863,000 0 he bureau is cc e adopted Budg beginning of res 34,550,000 0 22,784,000 0 natural disaste vulnerable to se	0 mmitted to incr jet, \$13,842,00 ervoir construc 55,250,000 0 r. This project w ismic, volcanic,	Area: Objective(s): easing the flexi 0 for FY 2009-1 tion. 27,650,000 0 Area: Objective(s):	Southea Maintenand bility and 0 provides 138,242,00 Ea Replaceme Sandy River

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apital Program		Revised	Adopted		Capita	I Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Terminal Reservoir Improvements	5		Total	Project Cost:	81,218,200		Area:	Citywid
Dollar	s for Green:	0	Do	llars for Art:	0		Objective(s):	Maintenanc
Project Description The bureau is committed to improving main includes final completion of the open reserv maintenance improvements at both Washim open storage at Mt. Tabor and storage to re	oir maintenand gton Park and	ce project in acc Mt. Tabor Rese	ordance with C rvoir sites. New	ouncil Resoluti projects will be	on 36237, whic	h requires impl	ementing defer	ed
Total Terminal Reservoir Improvements	12,182,000		831,000	6,500,000	9,500,000	18,300,000	24,600,000	59,731,00
Operating & Maintenance Costs			0	0	0	0	0	
Willamette River Crossing			Total	Project Cost:	12,500,000		Area:	Central Ci
Dollar	s for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio
Project Description								
This project provides for the replacement of River, including downtown and the storage r erosion due to their age, condition, and orig project will include construction of a new se Budget, \$2.6 million in 2013-14 will fund the	reservoirs at W inal design. Pro ismically streng	ashington Park. oposed transpo gthened river cro	The existing p rtation and rail ossing to replace	ipelines are vul projects on the ce one or two of	nerable to a nu westside also o f the existing W	mber of hazard conflict with the	s including eart existing supply	hquakes and mains. The

0 0 Operating & Maintenance Costs 0 0 0 0



Transportation

Transportation and Parking Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Centers and Main Streets								
Burnside: Bridge-14th			Total	Project Cost:	18,051,393		Area:	Northeast
	Dollars for Green:	0	Do	llars for Art:	97,000		Objective(s):	Expansion, Efficiency
Project Description The East Burnside/Couch Couplet p elements include converting Burnsid striped bike lane and signalized inter preserving existing street trees and s	le to three vehicle trave rsection between NE N	el lanes in the e /ILK Jr. Blvd and	astbound direc	tion with on-stre	eet parking, con ersection betwe	en the Burnside	uch to two west e Bridge and N	ound lanes, a 14th Avenue,
Total Burnside: Bridge-14th	950,104	3,273,493	13,627,796	200,000	0	0	0	13,827,796
Operating & Maintenance Costs			0	0	0	0	0	0
•	h Blvd-Tavlor Fe	rrv	Total	Project Cost:	674,361		Area:	Southwest
Capitol Highway: Multhomal								
Capitol Highway: Multnomal Project Description The goal of the project is to expand to concept plan to prepare for prelimina One product of the refinement will be	Dollars for Green: the two vehicular trave ary engineering. Refine	0 I lanes to incluc ement will involv	le bike lanes, s ve engineering					Efficiency e existing
Project Description The goal of the project is to expand t	Dollars for Green: the two vehicular trave ary engineering. Refine e a better cost estimate	0 I lanes to incluc ement will involv	le bike lanes, s ve engineering	dewalks, and s	tormwater treat		ect will refine the refinement i	Efficiency e existing s \$584,000.
Project Description The goal of the project is to expand to concept plan to prepare for prelimina One product of the refinement will be Total Capitol Highway: Multnomat	Dollars for Green: the two vehicular trave ary engineering. Refine e a better cost estimate	0 I lanes to incluc ement will involv e for the selecte	de bike lanes, s ve engineering ad alternative.	dewalks, and s alternatives and	tormwater treat alysis. The tota	I budgeted for t	ect will refine the refinement i	Efficiency e existing s \$584,000. 392,002
Project Description The goal of the project is to expand the concept plan to prepare for prelimination one product of the refinement will be Total Capitol Highway: Multnomate Blvd-Taylor Ferry	Dollars for Green: the two vehicular trave any engineering. Refine e a better cost estimate 81,148	0 I lanes to incluc ement will involv e for the selecte	de bike lanes, s ve engineering ad alternative. 392,002 0	idewalks, and s alternatives and 0	tormwater treat alysis. The tota	l budgeted for t	ject will refine the refinement i	Efficiency e existing s \$584,000. 392,002 0
Project Description The goal of the project is to expand the concept plan to prepare for prelimina One product of the refinement will be Total Capitol Highway: Multnomathe Blvd-Taylor Ferry Operating & Maintenance Costs Cully Boulevard: NE Prescot	Dollars for Green: the two vehicular trave any engineering. Refine e a better cost estimate 81,148	0 I lanes to incluc ement will involv e for the selecte	de bike lanes, s ve engineering ed alternative. 392,002 0 Total	idewalks, and s alternatives and 0 0	tormwater treat alysis. The tota 0 0	l budgeted for t	ject will refine the refinement i	Efficiency e existing s \$584,000. 392,002 0 Northeast
Project Description The goal of the project is to expand the concept plan to prepare for prelimina One product of the refinement will be Total Capitol Highway: Multnomathe Blvd-Taylor Ferry Operating & Maintenance Costs Cully Boulevard: NE Prescot	Dollars for Green: the two vehicular trave ary engineering. Refine e a better cost estimate a better cost estimate	0 Il lanes to incluce ement will involve for the selecte 201,210 0 ign NE Cully Bo te separation b id Prescott. The to develop a rec	de bike lanes, s ve engineering ad alternative. 392,002 0 Total I Do Doulevard betwee etween modes e plan will identi commended pla	o o Project Cost: Ilars for Art: so that traveling fy greenstreet on a nad implement	tormwater treat alysis. The tota 0 5,424,726 0 Street and NE g along Cully is feesign practices ntation strategic	Killingsworth Si safer. The proj to manage sto as. Project outr	ect will refine the the refinement i 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Efficiency e existing s \$584,000. 392,002 0 Northeast Replacement, Expansion, Efficiency s, sidewalks ntify safety quality and geted to the
Project Description The goal of the project is to expand 1 concept plan to prepare for prelimina One product of the refinement will be Total Capitol Highway: Multnomat Blvd-Taylor Ferry Operating & Maintenance Costs Cully Boulevard: NE Prescot Project Description The Cully Boulevard Green Street pr with street trees, and on-street parki improvements to the five-way interse quantity. Project planning will evaluat significant concentration of black, His	Dollars for Green: the two vehicular trave ary engineering. Refine e a better cost estimate a better cost estimate	0 Il lanes to incluce ement will involve for the selecte 201,210 0 ign NE Cully Bo te separation b id Prescott. The to develop a rec	de bike lanes, s ve engineering ad alternative. 392,002 0 Total I Do Doulevard betwee etween modes e plan will identi commended pla	o o Project Cost: Ilars for Art: so that traveling fy greenstreet on a nad implement	tormwater treat alysis. The tota 0 0 5,424,726 0 Street and NE g along Cully is feesign practices ntation strategic	Killingsworth Si safer. The proj to manage sto as. Project outr	ect will refine the the refinement i 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e existing s \$584,000. 392,002 0 Northeast Replacement, Expansion, Efficiency s, sidewalks ntify safety quality and geted to the

Transportation and Parking Service Area

			Revised	Adopted		Capita	al Plan		
Project	Prior	Years	FY 2008–09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Division Streetscape				Total	Project Cost:	6,094,354		Area:	Southeas
	Dollars for	Green:	0	Do	ollars for Art:	24,000		Objective(s):	Replacemen Expansion, Efficiency
Project Description									
The Division Streetscape and Reco and 39th Avenue. Project planning within the City's policy framework. reconstruction between SE 6th Ave	will evaluate dea With the plan in	sign alter place, p	rnatives to deve reliminary engi	elop a recomme neering and co	ended plan and instruction can	implementation begin, which wi	strategies that I include roadw	meet communi	ty goals and f
Total Division Streetscape		13,055	370,000	867,000	3,000,000	1,844,299	0	0	5,711,29
Operating & Maintenance Costs				0	0	0	0	0	
Downtown Mall Light Rail 1	Fransit			Total	Project Cost:	42,609,099	₹.	Area:	Central Ci
	Dollars for	Green:	0	Do	llars for Art:	0		Objective(s):	Expansio Efficiency
Project Description This project adds a light rail line to PBOT staff will provide technical as This project and the I-205 LRT proj	ssistance to Trilliect are jointly co	Aet on tra	affic, streetscap d to be the "sou	e, access, and uth" portion of t	l other issues; a he South-North	ssist with perm	itting; and prov	ide other suppo	rt as needed
light rail system will not be able to e						0	0	0	10.010.10
Total Downtown Mall Light Rail 1 Operating & Maintenance Costs		652,273	1,740,631	19,216,195 0			0	-	19,216,19
Gateway Phase II				Total	Project Cost:	475,000		Area:	Northea
	Dollars for	Green:	0	Do	ollars for Art:	0		Objective(s):	
Project Description									Expansion, Efficiency
Project Description Phase II widens and rebuilds sidew specifications, and cost estimates,							we. CIP funds a	are used for cor	Efficiency
Phase II widens and rebuilds sidew					h federal transp	ortation funds.	we. CIP funds a		Efficiency
Phase II widens and rebuilds sidew specifications, and cost estimates,	and beginning o	construct	ion. The project	t is funded with	h federal transp 0	ortation funds. 0		0	Efficiency
Phase II widens and rebuilds sidev specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs	and beginning o	construct	ion. The project	et is funded with 475,000 0	h federal transp 0 0	ortation funds. 0 0	0	0	Efficiency npleting plan 475,00
Phase II widens and rebuilds sidev specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs	and beginning o	0	ion. The project	et is funded with 475,000 0 Total	h federal transp 0	ortation funds. 0 0 11,494,525	0	0	Efficiency npleting plan 475,00 Southwe Expansio
Phase II widens and rebuilds sidev specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs	and beginning o	0	ion. The projec	et is funded with 475,000 0 Total	h federal transp 0 0 Project Cost:	ortation funds. 0 0 11,494,525	0	0 0 Area:	Efficiency npleting plan 475,00 Southwe
Phase II widens and rebuilds sidev specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs Gibbs St Pedestrian Bridge	and beginning of Dollars for	Green:	ion. The projec	ti is funded with 475,000 0 Total Do	h federal transp 0 0 Project Cost: Dilars for Art:	ortation funds. 0 0 11,494,525 11,560	0	0 0 Area:	Efficiency npleting plans 475,00 Southwe Expansio
Phase II widens and rebuilds sidew specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs Gibbs St Pedestrian Bridge Project Description	and beginning of Dollars for the treet Pedestrian	Green:	ion. The projec	ti is funded with 475,000 0 Total Do	h federal transp 0 Project Cost: Dillars for Art: Moody Ave to S	ortation funds. 0 11,494,525 11,560 W Kelly Ave.	0	0 0 Area: Objective(s):	Efficiency npleting plan: 475,00 Southwe Expansio Efficiency
Phase II widens and rebuilds sidew specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs Gibbs St Pedestrian Bridge Project Description Design and construct SW Gibbs St	and beginning of Dollars for the treet Pedestrian	0 Green: Bridge c	ion. The projection of the pro	ti is funded with 475,000 0 Total Do	h federal transp 0 0 Project Cost: bilars for Art: Moody Ave to S 4,190,577	ortation funds. 0 11,494,525 11,560 W Kelly Ave. 0	0	0 0 Area: Objective(s): 0	Efficiency npleting plans 475,00 Southwe Expansion
Phase II widens and rebuilds sidew specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs Gibbs St Pedestrian Bridge Project Description Design and construct SW Gibbs St Total Gibbs St Pedestrian Bridge	and beginning of Dollars for the treet Pedestrian	Green: Bridge o 354,596	ion. The projection of the pro	ti is funded with 475,000 0 Total Do way from SW I 5,149,147 0	h federal transp 0 0 Project Cost: bilars for Art: Moody Ave to S 4,190,577	ortation funds. 0 11,494,525 11,560 W Kelly Ave. 0 0	0	0 0 Area: Objective(s): 0	Efficiency npleting plans 475,00 Southwe Expansio Efficiency 9,339,72
Phase II widens and rebuilds sidew specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs Gibbs St Pedestrian Bridge Project Description Design and construct SW Gibbs St Total Gibbs St Pedestrian Bridge Operating & Maintenance Costs	and beginning of Dollars for the treet Pedestrian	Green: Bridge of 354,596	ion. The projection of the pro	ti is funded with 475,000 0 Total Do way from SW I 5,149,147 0 Total	h federal transp 0 0 Project Cost: bilars for Art: Moody Ave to S 4,190,577 0	ortation funds. 0 11,494,525 11,560 W Kelly Ave. 0 2,722,170	0	0 0 Area: Objective(s): 0 0	Efficiency npleting plan 475,00 Southwe Expansio Efficiency 9,339,72 Nor
Phase II widens and rebuilds sidew specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs Gibbs St Pedestrian Bridge Project Description Design and construct SW Gibbs St Total Gibbs St Pedestrian Bridge Operating & Maintenance Costs	and beginning of Dollars for treet Pedestrian treet Improven Dollars for	Green: Bridge o 354,596 Ments Green: Dr N Den	ion. The project 0 0 0 0 0 0 0 1,300,205 0 0 ver between W	tis funded with 475,000 0 Total Dc way from SW I 5,149,147 0 Total Dc atts and Argyle	h federal transp 0 0 Project Cost: Dilars for Art: 4,190,577 0 Project Cost: Dilars for Art:	ortation funds. 0 11,494,525 11,560 W Kelly Ave. 0 0 2,722,170 0 vements includ	0 0 0 0 0	0 Area: Objective(s): 0 0 Area: Objective(s): dewalks, new str	Efficiency npleting plan: 475,00 Southwe Expansio Efficiency 9,339,72 Nor Replacemer Expansion, Efficiency weet trees,
Phase II widens and rebuilds sidew specifications, and cost estimates, Total Gateway Phase II Operating & Maintenance Costs Gibbs St Pedestrian Bridge Project Description Design and construct SW Gibbs St Total Gibbs St Pedestrian Bridge Operating & Maintenance Costs Kenton: North Denver Street Project Description Design and construct streetscape i pedestrian-scaled streetlights, and	and beginning of Dollars for treet Pedestrian treet Improvem Dollars for Dollars for improvements for other streetsca	Green: Bridge o 354,596 Ments Green: Dr N Den	ion. The project 0 0 0 0 0 0 0 1,300,205 0 0 ver between W	tis funded with 475,000 0 Total Dc way from SW I 5,149,147 0 Total Dc atts and Argyle	h federal transp 0 0 Project Cost: billars for Art: Moody Ave to S 4,190,577 0 Project Cost: billars for Art: e Streets. Impro g began in FY 2	ortation funds. 0 11,494,525 11,560 W Kelly Ave. 0 0 2,722,170 0 vements includ. 2007-08, and co	0 0 0 0 0	0 Area: Objective(s): 0 0 Area: Objective(s): dewalks, new str take place in FY	Efficiency npleting plans 475,00 Southwe Expansio Efficiency 9,339,72 9,339,72 Nor Replacemer Expansion, Efficiency eet trees, 2008-09 and

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						F	d Parking Se	
Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Killingsworth: Commercial-I	MIK		Total	Project Cost:	652,000		Area:	Northeas
Kiinigsworth. Ooninereidi-i	Dollars for Green:	0		llars for Art:			Objective(s):	
		·						Efficiency
Project Description Prepare engineering for construction City Council August 7, 2003. Improv streetlighting. This is phase II of a m Corridor Urban Renewal Area.	ements include new si	dewalks with a	rchitectural sco	ring, paver deta	il at corners, ne	ew crosswalks, r	new street trees	, and
Total Killingsworth: Commercial-N	ULK 0	0	652,000	0	0	0	0	652,000
Operating & Maintenance Costs			0	0	0	0	0	(
Lake Oswego Trolley			Total	Project Cost:	289,985		Area:	Southwes
	Dollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Expansion Efficiency
Project Description Lake Oswego to Portland Transit Co Oswego and Portland.	rridor Study is an alter	native analysis	managed by M	letro to examine	e alternative tra	nsportation imp	rovements betw	veen Lake
Total Lake Oswego Trolley	119,985	120,000	50,000	0	0	0	0	50,000
Operating & Maintenance Costs			0	0	0	0	0	(
Portland - Milwaukie Light R	ail Transit		Total	Project Cost:	402,845		Area:	Citywid
•	Dollars for Green: sit from downtown Port	ing preliminary	Do v bridge across engineering in	the Willamette the winter of 20	0 River through S 009, final engine	E Portland and eering starting in	Objective(s): then south alor n the summer c	Expansion Efficiency ng McLoughlin f 2009, and
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p	Dollars for Green: sit from downtown Port project anticipates start would allow for revenue	land over a new ing preliminary	Do v bridge across engineering in	the Willamette the winter of 20	0 River through S 009, final engine	E Portland and eering starting in	Objective(s): then south alor n the summer c	Expansion Efficiency Ing McLoughlin of 2009, and pared.
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This w Total Portland - Milwaukie Light Ra	Dollars for Green: sit from downtown Port project anticipates start would allow for revenue	land over a new ing preliminary e service on the	Do bridge across engineering in a line in late 20	the Willamette the winter of 20 15. Currently, fi	0 River through S)09, final engin nal environmer	E Portland and eering starting in tal documentati	Objective(s): then south alor n the summer c ion is being pre	Expansion Efficiency og McLoughlin of 2009, and pared. 430,045
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This w Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs	Dollars for Green: sit from downtown Port project anticipates start would allow for revenue	land over a new ing preliminary e service on the	Do engineering in e line in late 20 430,045 0	the Willamette the winter of 20 15. Currently, fi	0 River through S 009, final engin nal environmen 0 0	E Portland and eering starting in tal documentati 0	Objective(s): then south alor n the summer c ion is being pre	ng McLoughlin of 2009, and
Project Description This project will extend light rail trans Bivd into the city of Milwaukie. The p construction following in 2010. This w Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs Portland Streetcar Loop	Dollars for Green: sit from downtown Port project anticipates start would allow for revenue	land over a new ing preliminary e service on the	Do v bridge across engineering in e line in late 20 430,045 0 Total	the Willamette the winter of 20 15. Currently, fi 0	0 River through S 009, final engin nal environmen 0 0	E Portland and eering starting in tal documentation 0 0	Objective(s): then south alor n the summer c ion is being pre 0 0 0 Area: Objective(s):	Expansion Efficiency og McLoughlin of 2009, and pared. 430,045
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This w Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs Portland Streetcar Loop	Dollars for Green: sit from downtown Porti- project anticipates start would allow for revenue ail 0 Dollars for Green: ect will extend streetca	land over a new ing preliminary e service on the 0 0 0	Do v bridge across engineering in a line in late 20 430,045 0 Total 1 Do Lloyd District a	the Willamette the winter of 20 15. Currently, fi 0 0 Project Cost: Ilars for Art:	0 River through S 309, final engin nal environmen 0 0 125,850,985 2,053,640 Eastside. It will	E Portland and eering starting in ital documentati 0 0	Objective(s): then south alor n the summer c ion is being pre 0 0 0 Area: Objective(s):	Expansion Efficiency of McLoughlin f 2009, and pared. 430,045 Citywide Expansion Efficiency
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This w Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs Portland Streetcar Loop Project Description The Portland Streetcar Eastside proje mixed-use development in the Centra	Dollars for Green: sit from downtown Porti- project anticipates start would allow for revenue ail 0 Dollars for Green: ect will extend streetca	land over a new ing preliminary e service on the 0 0 0	Do v bridge across engineering in a line in late 20 430,045 0 Total 1 Do Lloyd District a	the Willamette the winter of 20 15. Currently, fi 0 0 Project Cost: Ilars for Art:	0 River through S 309, final engin nal environmen 0 0 125,850,985 2,053,640 Eastside. It will	E Portland and eering starting in ital documentati 0 0	Objective(s): then south alor n the summer c ion is being pre 0 0 0 Area: Objective(s):	Expansion Efficiency of McLoughlin f 2009, and pared. 430,045 Citywide Expansion Efficiency
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This w Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs Portland Streetcar Loop Project Description The Portland Streetcar Eastside proje mixed-use development in the Centra project .	Dollars for Green: sit from downtown Porti- project anticipates start would allow for revenue ail 0 Dollars for Green: ect will extend streetca al City east of the Willa	land over a new ing preliminary e service on the 0 0 ur service to the unette River. Au	Do v bridge across engineering in a line in late 20 430,045 0 Total I Do Lloyd District a ctivities include	the Willamette the winter of 20 15. Currently, fi 0 0 Project Cost: Ilars for Art: the completion	0 River through S 009, final engine 0 0 125,850,985 2,053,640 Eastside. It will of final engined	E Portland and eering starting in tal documentati 0 0 0 0	Objective(s): then south alor n the summer c ion is being pre 0 0 0 Area: Objective(s):	Expansion Efficiency ing McLoughlir of 2009, and pared. 430,045 Citywide Expansion Efficiency v high-density, on of the
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This will Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs Portland Streetcar Loop Project Description The Portland Streetcar Eastside project mixed-use development in the Central project. Total Portland Streetcar Loop Operating & Maintenance Costs	Dollars for Green: sit from downtown Porti- project anticipates start would allow for revenue ail 0 Dollars for Green: ect will extend streetca al City east of the Willa	land over a new ing preliminary e service on the 0 0 ur service to the unette River. Au	Do v bridge across engineering in a line in late 20 430,045 0 Total 1 Do Lloyd District a ctivities include 32,665,000 0	the Willamette the winter of 2(15. Currently, fi 0 0 Project Cost: Illars for Art: and the Central i the completion 65,185,000	River through S 009, final engine 00 00 125,850,985 2,053,640 Eastside. It will of final engine 15,025,000	E Portland and eering starting in tal documentation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Objective(s): then south alor in the summer control is being pre- 0 0 0 Area: Objective(s): and support new art of construction 25,000	Expansion Efficiency ong McLoughlin f 2009, and pared. 430,045 () Citywide Expansion Efficiency / high-density, on of the 117,925,000 ()
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This w Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs Portland Streetcar Loop Project Description The Portland Streetcar Eastside projentixed-use development in the Central project . Total Portland Streetcar Loop Operating & Maintenance Costs River District Quiet	Dollars for Green: sit from downtown Porti- project anticipates start would allow for revenue ail 0 Dollars for Green: ect will extend streetca al City east of the Willa	land over a new ing preliminary e service on the 0 0 ur service to the unette River. Au	Do v bridge across engineering in a line in late 20 430,045 0 Total I 100 100 100 100 100 100 100 10	the Willamette the winter of 20 15. Currently, fi 0 0 Project Cost: Illars for Art: ind the Central the completion 65,185,000 0	River through S 009, final engine 0 0 125,850,985 2,053,640 Eastside. It will of final engine 15,025,000 0	E Portland and eering starting in ital documentati 0 0 0 0 0 0 0 0 5,025,000 0	Objective(s): then south alor n the summer of ion is being pre- 0 0 0 Area: Objective(s): and support new art of construction 25,000 0	Expansion Efficiency ong McLoughlin of 2009, and pared. 430,04: Citywidd Expansion Efficiency v high-density on of the 117,925,000 Citywidd Southwes
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This will Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs Portland Streetcar Loop Project Description The Portland Streetcar Eastside project mixed-use development in the Central project . Total Portland Streetcar Loop Operating & Maintenance Costs River District Quiet	Dollars for Green: sit from downtown Porti- roject anticipates start- would allow for revenue- ail 0 Dollars for Green: ect will extend streetca al City east of the Willa 1,262,447 Dollars for Green: at at-grade rail crossing	land over a new ing preliminary e service on the 0 0 or service to the imette River. A 6,663,538 0 0 gs in the River 1	Do v bridge across engineering in a line in late 200 430,045 0 Total I Do 232,665,000 0 Total I Do Total I Do	the Willamette the winter of 20 15. Currently, fi 0 0 Project Cost: Ilars for Art: 65,185,000 0 Project Cost: Ilars for Art:	River through S 209, final engine al environmer 0 125,850,985 2,053,640 Eastside. It will of final engined 15,025,000 0 80,000 0	E Portland and eering starting in ital documentation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Objective(s): then south alor in the summer c ion is being pre 0 0 Area: Objective(s): 25,000 0 Area: Dbjective(s):	Expansion Efficiency of McLoughlin of 2009, and pared. 430,045 Citywide Expansion Efficiency v high-density, on of the 117,925,000 C Southwest Efficiency
Project Description This project will extend light rail trans Blvd into the city of Milwaukie. The p construction following in 2010. This will Total Portland - Milwaukie Light Ra Transit Operating & Maintenance Costs Portland Streetcar Loop Project Description The Portland Streetcar Eastside project mixed-use development in the Centra project . Total Portland Streetcar Loop Operating & Maintenance Costs River District Quiet Project Description Construct a series of improvements a	Dollars for Green: sit from downtown Porti- roject anticipates start- would allow for revenue- ail 0 Dollars for Green: ect will extend streetca al City east of the Willa 1,262,447 Dollars for Green: at at-grade rail crossing	land over a new ing preliminary e service on the 0 0 or service to the imette River. A 6,663,538 0 0 gs in the River 1	Do v bridge across engineering in a line in late 200 430,045 0 Total I Do 232,665,000 0 Total I Do Total I Do	the Willamette the winter of 20 15. Currently, fi 0 0 Project Cost: Ilars for Art: 65,185,000 0 Project Cost: Ilars for Art:	River through S 209, final engine al environmer 0 125,850,985 2,053,640 Eastside. It will of final engined 15,025,000 0 80,000 0	E Portland and eering starting in ital documentation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Objective(s): then south alor in the summer c ion is being pre 0 0 Area: Objective(s): 25,000 0 Area: Dbjective(s):	Expansion Efficiency of McLoughlin of 2009, and pared. 430,045 Citywide Expansion Efficiency v high-density, on of the 117,925,000 C Southwest Efficiency

Capital Improvement Plan — Transportation

Transportation and Parking Service Area

apital Program	2	Revised	Adopted		Capita	I Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Russell Street Improvements			Total	Project Cost:	2,990,836		Area:	Nort
Dol	lars for Green:	. 0	Do	ollars for Art:	0		Objective(s):	Replacemen Expansion, Efficiency
Project Description Design and construct streetscape improv November 19, 2003. Project limits for this three streets include two travel lanes with extensions, street trees, public art, and p	s phase are N Rus n parking, which w	ssell St/Interstation	te to I-5, N Miss e. Improvemen	sissippi Ave/Ru ts include new	ssell to Interstat sidewalks with a	te, and N Albin architectural sc	a Ave/Russell to oring, new cros	o Interstate. A swalks, curb
Total Russell Street Improvements	231,323	2,433,184	326,329	0	0	0	0	326,32
Operating & Maintenance Costs			0	0	0	0	0	(
St Johns/Lombard Pedestrian I	mprovement	S	Total	Project Cost:	2,071,926		Area:	Nort
Dol	lars for Green:	0	Do	ollars for Art:	0		Objective(s):	Replacement Expansion, Efficiency
Implements pedestrian safety improvements identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Lo	Improvements in	clude curb exte	nsions on N Iva	anhoe between	Richmond and	New York Ave;		
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Lou Total St Johns/Lombard Pedestrian Improvements	Improvements in	clude curb exte	nsions on N Iva ements at N St 1,493,963	anhoe between Louis/Ivanhoe a 0	Richmond and and N Lombard/ 0	New York Ave; St Louis. 0	traffic signals a	t Ivanhoe/ 1,493,96
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Loc Total St Johns/Lombard Pedestrian	Improvements in uis/Lombard; and	clude curb exte corner improve	nsions on N Iva ements at N St	anhoe between Louis/Ivanhoe a 0	Richmond and and N Lombard/ 0	New York Ave; St Louis.	traffic signals a	t Ivanhoe/ 1,493,96
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Lou Total St Johns/Lombard Pedestrian Improvements	Improvements in uis/Lombard; and	clude curb exte corner improve	nsions on N Iva ements at N St 1,493,963 0	anhoe between Louis/Ivanhoe a 0	Richmond and and N Lombard/ 0 0	New York Ave; St Louis. 0	traffic signals a	t Ivanhoe/ 1,493,96
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Lou Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase	Improvements in uis/Lombard; and	clude curb exte corner improve	nsions on N Iva ements at N St 1,493,963 0 Total	anhoe between Louis/Ivanhoe a 0 0	Richmond and and N Lombard/ 0 0 18,000,000	New York Ave; St Louis. 0	traffic signals a 0	t Ivanhoe/ 1,493,96 Citywid
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Lou Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase	Improvements in uis/Lombard; and 68,603	clude curb exte corner improve 509,360	nsions on N Iva ements at N St 1,493,963 0 Total	anhoe between Louis/Ivanhoe a 0 0 Project Cost:	Richmond and and N Lombard/ 0 0 18,000,000	New York Ave; St Louis. 0	traffic signals a 0 0 Area:	t Ivanhoe/ 1,493,96 Citywid
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Lor Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase Dol Project Description	Improvements in uis/Lombard; and 68,603	clude curb exte corner improve 509,360	nsions on N Iva ements at N St 1,493,963 0 Total	anhoe between Louis/Ivanhoe a 0 Project Cost: billars for Art:	Richmond and and N Lombard/ 0 0 18,000,000 0	New York Ave; St Louis. 0	traffic signals a 0 0 Area: Objective(s) :	t Ivanhoe/ 1,493,96 Citywid Expansio
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Loc Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase Dol Project Description Streetcar vehicle purchase for the Portlar	Improvements in uis/Lombard; and 68,603	clude curb exte corner improve 509,360	nsions on N Iva ments at N St 1,493,963 0 Total Dc	Anhoe between Louis/Ivanhoe a 0 Project Cost: billars for Art: 6,000,000	Richmond and and N Lombard/ 0 0 18,000,000 0 2,000,000	New York Ave; St Louis. 0	traffic signals a 0 0 Area: Objective(s): 0	t Ivanhoe/ 1,493,96 Citywidd Expansion 18,000,000
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Loc Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase Doll Project Description Streetcar vehicle purchase for the Portlar Total Streetcar Vehicle Purchase	Improvements in uis/Lombard; and 68,603	clude curb exte corner improve 509,360	nsions on N Iva ments at N St 1,493,963 0 Total Dc 10,000,000 0	Anhoe between Louis/Ivanhoe a 0 Project Cost: billars for Art: 6,000,000	Richmond and and N Lombard/ 0 18,000,000 0 2,000,000 0	New York Ave; St Louis. 0 0	traffic signals a 0 0 Area: Objective(s): 0	t Ivanhoe/ 1,493,96 Citywid Expansio 18,000,00
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Lor Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase Doll Project Description Streetcar vehicle purchase for the Portlar Total Streetcar Vehicle Purchase Operating & Maintenance Costs West Burnside Preliminary	Improvements in uis/Lombard; and 68,603	clude curb exte corner improve 509,360	nsions on N Iva ments at N St 1,493,963 0 Total Dc 10,000,000 0 Total	anhoe between Louis/Ivanhoe a 0 Project Cost: billars for Art: 6,000,000 0	Richmond and and N Lombard/ 0 18,000,000 0 2,000,000 0 4,500,000	New York Ave; St Louis. 0 0	traffic signals a 0 0 Area: Objective(s): 0 0 0	t Ivanhoe/ 1,493,96 Citywid Expansio 18,000,00 Northwes
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Loo Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase Doll Project Description Streetcar vehicle purchase for the Portlar Total Streetcar Vehicle Purchase Operating & Maintenance Costs West Burnside Preliminary Doll Project Description	Improvements in uis/Lombard; and 68,603 Iars for Green: nd Loop project. 0 Iars for Green:	clude curb exte corner improve 509,360 0 0	nsions on N Iva ments at N St 1,493,963 0 Total Dc 10,000,000 0 10,000,000	anhoe between Louis/Ivanhoe a 0 Project Cost: billars for Art: 6,000,000 0 Project Cost: billars for Art:	Richmond and and N Lombard/ 0 18,000,000 0 2,000,000 0 4,500,000 0	New York Ave; St Louis. 0 0 0	traffic signals a 0 0 Area: Objective(s): 0 0 Area: Objective(s):	t Ivanhoe/ 1,493,96 Citywidi Expansio 18,000,00 Northwes Replacemen Expansion,
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Loc Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase Doll Project Description Streetcar vehicle purchase for the Portlar Total Streetcar Vehicle Purchase Operating & Maintenance Costs West Burnside Preliminary Doll Project Description The project will complete preliminary eng	Improvements in uis/Lombard; and 68,603 Iars for Green: nd Loop project. 0 Iars for Green:	clude curb exte corner improve 509,360 0 0 0 0	nsions on N Iva ments at N St 1,493,963 0 Total Dc 10,000,000 0 Total Dc s on W Burnsic	anhoe between Louis/Ivanhoe a 0 Project Cost: bilars for Art: 6,000,000 0 Project Cost: bilars for Art: bilars for Art:	Richmond and and N Lombard/ 0 18,000,000 0 2,000,000 0 4,500,000 0 ncluding a stree	New York Ave; St Louis. 0 0 0 0 0 0	traffic signals a 0 0 Area: Objective(s): 0 0 Area: Objective(s): h streets.	t Ivanhoe/ 1,493,963 Citywidd Expansion 18,000,000 (Northwes Replacement Expansion, Efficiency
identified in the St Johns Truck Strategy. Richmond, Ivanhoe/Baltimore, and St Loo Total St Johns/Lombard Pedestrian Improvements Operating & Maintenance Costs Streetcar Vehicle Purchase Doll Project Description Streetcar vehicle purchase for the Portlar Total Streetcar Vehicle Purchase Operating & Maintenance Costs West Burnside Preliminary Doll Project Description	Improvements in uis/Lombard; and 68,603 Iars for Green: nd Loop project. 0 Iars for Green:	clude curb exte corner improve 509,360 0 0	nsions on N Iva ments at N St 1,493,963 0 Total Dc 10,000,000 0 10,000,000	anhoe between Louis/Ivanhoe a 0 Project Cost: ollars for Art: 6,000,000 0 Project Cost: ollars for Art: de and Couch, i	Richmond and and N Lombard/ 0 18,000,000 0 2,000,000 0 4,500,000 0 ncluding a stree 0	New York Ave; St Louis. 0 0 0	traffic signals a 0 0 Area: Objective(s): 0 0 Area: Objective(s): h streets.	t Ivanhoe/ 1,493,963 (Citywide Expansion 18,000,000 (Northwes Replacement Expansion,

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roject Detail							Plan — Tra	
					i rans	portation an	d Parking S	ervice Area
Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012–13	FY 2013–14	5–Year Tot
reight and Industrial Area								
92nd Drive Local Improvement Dis	strict		Total F	Project Cost:	3,246,400		Area:	Southea
Dollars	for Green:	0	Dol	lars for Art:	0		Objective(s):	Replacemen Mandate, Expansion, Efficiency
Project Description Construct street, stormwater, sidewalk, and b Killingsworth.	oridge improve	ements in the ne	ewly acquired rig	ght-of-way to s	erve Cascade S	Station and the	industrial area	north of
Total 92nd Drive Local Improvement District	160,395	1,095,105	1,990,900	0	0	0	0	1,990,90
Operating & Maintenance Costs			0	0	0	0	0	
Alderwood: NE 82nd & Columbia			Total P	Project Cost:	2,355,066		Area:	Northea
Dollars	for Green:	0	Dol	lars for Art:	0		Objective(s):	Replacemer Mandate, Expansion,
								Efficiency
Project Description Install signal and turn-lane improvements to A freight district.	Alderwood/82	nd and NE Alde	rwood/Cornfoot	intersections	to improve freig	ht mobility with	in the Columbia	Efficiency
Install signal and turn-lane improvements to A	Alderwood/82 85,206	nd and NE Alde	erwood/Cornfoot 474,679	intersections	to improve freig	ht mobility with		Efficiency
Install signal and turn-lane improvements to A freight district.								Efficiency
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs	85,206	1,795,181	474,679 0	0	0	0	0	Efficiency Corridor 474,67
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs Columbia Blvd & MLK Blvd Street	85,206	1,795,181	474,679 0 Total P	0	0	0	0	Efficiency Corridor 474,67 Northea
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs Columbia Blvd & MLK Blvd Street	85,206	1,795,181 eents 0 study to identif	474,679 0 Total P Dol	0 Oroject Cost: lars for Art:	0 0 2,486,234 0	0	0 0 Area: Objective(s):	Efficiency Corridor 474,67 Northea Replacemer Expansion, Efficiency
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs Columbia Blvd & MLK Blvd Street Dollars Project Description This project will begin with a planning and pre	85,206	1,795,181 eents 0 study to identif	474,679 0 Total P Dol	0 Oroject Cost: lars for Art:	0 0 2,486,234 0	0	0 0 Area: Objective(s):	Efficiency Corridor 474,67 Northea Replacemer Expansion, Efficiency and NE
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs Columbia Blvd & MLK Blvd Street Dollars Project Description This project will begin with a planning and pre Columbia Blvd and the adjacent industrial are Total Columbia Blvd & MLK Blvd Street	85,206	1,795,181 ents 0 study to identif y engineering v	474,679 0 Total P Dol y and prioritize r	0 Project Cost: lars for Art: needs for the in	0 0 2,486,234 0 ntersection of N nning study.	0 0 E Martin Luthe	0 Area: Objective(s): •r King Jr. Blvd a	Efficiency Corridor 474,67 Northea Replacemer Expansion, Efficiency and NE 1,422,48
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs Columbia Blvd & MLK Blvd Street Dollars Project Description This project will begin with a planning and pre Columbia Blvd and the adjacent industrial are Total Columbia Blvd & MLK Blvd Street Improvements	85,206	1,795,181 ents 0 study to identif y engineering v	474,679 0 Total P Dol y and prioritize r rill follow comple 1,422,482 0	0 Project Cost: lars for Art: needs for the in etion of the plan 0	0 0 2,486,234 0 ntersection of N nning study. 0	E Martin Luthe	0 O Area: Objective(s): r King Jr. Blvd a	Efficiency Corridor 474,67 Northea Replacemer Expansion, Efficiency and NE 1,422,48
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs Columbia Blvd & MLK Blvd Street Dollars Project Description This project will begin with a planning and pre Columbia Blvd and the adjacent industrial are Total Columbia Blvd & MLK Blvd Street Improvements Operating & Maintenance Costs Going St Bridge	85,206	1,795,181 ents 0 study to identif y engineering v	474,679 0 Total P Dol y and prioritize r iill follow comple 1,422,482 0 Total P	0 Project Cost: lars for Art: needs for the ir betion of the play 0 0	0 0 2,486,234 0 ntersection of N nning study. 0	E Martin Luthe	0 Area: Objective(s): r King Jr. Blvd a 0 0	Efficiency Corridor 474,67 Northea Replacemer Expansion, Efficiency and NE 1,422,48 Nor
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs Columbia Blvd & MLK Blvd Street Dollars Project Description This project will begin with a planning and pre Columbia Blvd and the adjacent industrial are Total Columbia Blvd & MLK Blvd Street Improvements Operating & Maintenance Costs Going St Bridge	85,206 Improvem for Green: edevelopment a. Preliminar 69,225 for Green:	1,795,181 eents 0 study to identif y engineering w 994,527 0	474,679 0 Total P Dol y and prioritize r iill follow comple 1,422,482 0 Total P Dol	0 Project Cost: lars for Art: needs for the in tion of the plan 0 Project Cost: lars for Art:	0 0 2,486,234 0 ntersection of N nning study. 0 4,390,000 0	E Martin Luthe	0 Area: Objective(s): r King Jr. Blvd a 0 0 0 Area: Objective(s):	Efficiency Corridor 474,67 Northea Replacemer Expansion, Efficiency and NE 1,422,48 Norr Expansion Efficiency
Install signal and turn-lane improvements to A freight district. Total Alderwood: NE 82nd & Columbia Operating & Maintenance Costs Columbia Blvd & MLK Blvd Street Dollars Project Description This project will begin with a planning and pre Columbia Blvd and the adjacent industrial are Total Columbia Blvd & MLK Blvd Street Improvements Operating & Maintenance Costs Going St Bridge Dollars	85,206 Improvem for Green: edevelopment a. Preliminar 69,225 for Green:	1,795,181 eents 0 study to identif y engineering w 994,527 0	474,679 0 Total P Dol y and prioritize r iill follow comple 1,422,482 0 Total P Dol	0 Project Cost: lars for Art: needs for the in tion of the plan 0 Project Cost: lars for Art:	0 0 2,486,234 0 ntersection of N nning study. 0 4,390,000 0	E Martin Luthe	0 Area: Objective(s): r King Jr. Blvd a 0 0 0 Area: Objective(s):	Efficiency Corridor 474,67 Northea Replacemen Expansion, Efficiency and NE 1,422,48 Nort Expansion Efficiency

Capital Improvement Plan — Transportation

Project Detail

Capital Program		Revised	Adopted	-	Capita	l Plan		
Project	Prior Years	FY 2008–09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012–13	FY 2013–14	5-Year Tota
Leadbetter Railroad Overcross	ing		Total	Project Cost:	10,451,836		Area:	Nort
Do	llars for Green:	0	Do	lars for Art:	0		Objective(s):	Expansion Efficiency
Project Description								,
The purpose of the N Leadbetter Road F development. The project includes desig proposed) rail tracks. Funding for this pr	on and construction	n of a new bridg	e separating ve	ehicular freight a	and employee ti			
Total Leadbetter Railroad Overcrossin	ng 5,237	4,521,127	5,070,472	855,000	0	0	0	5,925,47
Operating & Maintenance Costs			0	0	0	0	0	
Lombard: Columbia Slough Ov	vercrossing		Total	Project Cost:	2,229,000		Area:	Nor
Do	llars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio Efficiency
Project Description								,
The project will retain a crucial freight co bridge. This project will strengthen a bric increased to 105,500 lbs.								
Total Lombard: Columbia Slough Ove crossing	er- 0	250,000	1,307,781	671,219	0	0	0	1,979,00
Operating & Maintenance Costs			0	0	0	0	0	
NE 109th Ave Local Improvement	ent District		Total	Project Cost:	1,852,300		Area:	Northea
	ent District Ilars for Green:	0		Project Cost: Ilars for Art:	1,852,300 0		Area: Objective(s):	
	Ilars for Green:		Do	Illars for Art:	0			Replacemer Mandate, Expansion,
Do Project Description	Ilars for Green: alk improvements	on NE 109th Av	Do	Illars for Art:	0			Replacemen Mandate, Expansion, Efficiency
Do Project Description Construct street, stormwater, and sidew Total NE 109th Ave Local Improvement	Ilars for Green: alk improvements	on NE 109th Av	Do	Ilars for Art:	0 ring Drive (Colu	mbia Slough).	Objective(s):	Replacemer Mandate, Expansion, Efficiency 1,738,20
Do Project Description Construct street, stormwater, and sidew Total NE 109th Ave Local Improvemen District	Ilars for Green: alk improvements	on NE 109th Av	Do enue from Mar 628,400 0	x Street to Dee	0 ring Drive (Colu 0	mbia Slough). 0	Objective(s):	Replacemen Mandate, Expansion, Efficiency 1,738,20
Do Project Description Construct street, stormwater, and sidew Total NE 109th Ave Local Improvemer District Operating & Maintenance Costs NE 47th St & Columbia	Ilars for Green: alk improvements	on NE 109th Av 114,100	Do enue from Mar 628,400 0 Total	x Street to Dee 1,109,800	0 ring Drive (Colu 0	mbia Slough). 0 0	Objective(s): 0	Replacemen Mandate, Expansion, Efficiency 1,738,20 Northea
Do Project Description Construct street, stormwater, and sidewa Total NE 109th Ave Local Improvemer District Operating & Maintenance Costs NE 47th St & Columbia Do Project Description	Ilars for Green: alk improvements nt 0 Ilars for Green:	on NE 109th Av 114,100	Do enue from Mar 628,400 0 Total Do	Illars for Art: x Street to Dee 1,109,800 0 Project Cost: Illars for Art:	0 ring Drive (Colu 0 0 4,100,000	mbia Slough). 0 0	Objective(s): 0 0 Area:	Replacemer Mandate, Expansion, Efficiency 1,738,20 Northea Replacemer Mandate, Expansion,
Do Project Description Construct street, stormwater, and sidewa Total NE 109th Ave Local Improvemer District Operating & Maintenance Costs NE 47th St & Columbia Do	Ilars for Green: alk improvements nt 0 Ilars for Green:	on NE 109th Av 114,100 0 onal capacity in	Do enue from Mar 628,400 0 Total Do	Illars for Art: x Street to Dee 1,109,800 0 Project Cost: Illars for Art:	0 ring Drive (Colu 0 0 4,100,000	mbia Slough). 0 0	Objective(s): 0 0 Area:	Mandate, Expansion, Efficiency 1,738,20 Northea Replacemen Mandate, Expansion,

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Capital Program	Revised	Adopted		Capita	l Plan		
	FY 2008-09		EV 2010 11			EV 2012 14	E Veer Tel
Project Prior Years	F1 2006-09	FT 2009-10	FT 2010-11	FT 2011-12	FT 2012-13	FT 2013-14	5-rear TO
NE 82nd Ave & Columbia Intersection		Total	Project Cost:	2,229,909		Area:	Nor
Dollars for Green:	: 0	Do	llars for Art:	0		Objective(s):	Replacement Mandate, Expansion, Efficiency
Project Description The project will signalize the 82nd Ave/Columbia Blvd sou lanes. Columbia Blvd will be widened from its current three Ave to the terminus of the East Columbia/Lombard street	ee lane configur						
Total NE 82nd Ave & Columbia Intersec-00	40,000	2,389,909	0	0	0	0	2,389,90
Operating & Maintenance Costs		0	0	0	0	0	
NE 87th & Columbia Blvd Street Improveme	ents	Total	Project Cost:	541,200		Area:	Northea
Dollars for Green:	: 0	Do	llars for Art:	0		Objective(s):	Replacemen Mandate, Expansion, Efficiency
Project Description Street, sidewalk, and bike lane improvements at and adjac	cent to the inters	section of NE 87	th Ave & Colur	nbia Blvd.			
Total NE 87th & Columbia Blvd Street 1,649 Improvements	182,651	356,900	0	0	0	0	356,90
Operating & Maintenance Costs		0	0	0	0	0	
Portland & Columbia Blvd		Total	Project Cost:	600,000		Area:	Nor
Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansio Efficiency
							Linclency
Project Description This project will redesign the Portland Road/Columbia Boulevard as the primary truck route to the straight-through movement, under Columbia Boulevard, fror Fessenden Street and St. Louis Avenue. In addition to the east and westbound bridge over Portland Road built in 196 built in 1968. Total Portland & Columbia Blvd 0	Rivergate Indus om Portland Roa intersection and 68; the eastbour	strial area and t ad to Columbia I ramps, the pro	he St. Johns Br Way and direct ject also include	ridge. The curre ly through the n es three separa	nt configuratio hiddle of the St te Columbia Bo	n encourages a . Johns neighbo oulevard bridge	ortland Road southbound orhood via structures: th
This project will redesign the Portland Road/Columbia Bou onto Columbia Boulevard as the primary truck route to the straight-through movement, under Columbia Boulevard, fro Fessenden Street and St. Louis Avenue. In addition to the east and westbound bridge over Portland Road built in 196 built in 1968.	Rivergate Indus om Portland Roa intersection and 68; the eastbour	strial area and t ad to Columbia I ramps, the pro nd bridge over t	he St. Johns Bi Way and direct ject also include he BNSF Railro	ridge. The curre ly through the n es three separa bad Mainline bu	nt configuratio hiddle of the St te Columbia Bc It in 1909; and	n encourages a . Johns neighbourges bulevard bridges the westbound	ortland Road southbound orhood via structures: th BNSF bridge
This project will redesign the Portland Road/Columbia Boulout onto Columbia Boulevard as the primary truck route to the straight-through movement, under Columbia Boulevard, frr Fessenden Street and St. Louis Avenue. In addition to the east and westbound bridge over Portland Road built in 1968. Total Portland & Columbia Blvd 0 Operating & Maintenance Costs	Rivergate Indus om Portland Roa intersection and 68; the eastbour	strial area and t ad to Columbia d ramps, the pro nd bridge over t 277,748	he St. Johns Br Way and direct ject also include he BNSF Railro 322,252	ridge. The curre ly through the n es three separa bad Mainline bu	nt configuratio hiddle of the St te Columbia Bc ilt in 1909; and 0	n encourages a a. Johns neighbo oulevard bridge the westbound	ortland Road southbound orhood via structures: th BNSF bridge
This project will redesign the Portland Road/Columbia Boulout onto Columbia Boulevard as the primary truck route to the straight-through movement, under Columbia Boulevard, from Fessenden Street and St. Louis Avenue. In addition to the east and westbound bridge over Portland Road built in 1968. Total Portland & Columbia Blvd 0 Operating & Maintenance Costs Cocal Street Design	Privergate Indus om Portland Ro- intersection and 68; the eastbour 0	strial area and t ad to Columbia d ramps, the pro nd bridge over t 277,748 0	he St. Johns Br Way and direct ject also include he BNSF Railro 322,252	ridge. The curre ly through the n es three separa bad Mainline bu	nt configuratio hiddle of the St te Columbia Bc ilt in 1909; and 0	n encourages a a. Johns neighbo oulevard bridge the westbound	ortland Road southbound orhood via structures: th BNSF bridge
This project will redesign the Portland Road/Columbia Boulourd onto Columbia Boulevard as the primary truck route to the straight-through movement, under Columbia Boulevard, fror Fessenden Street and St. Louis Avenue. In addition to the east and westbound bridge over Portland Road built in 1968. Total Portland & Columbia Blvd 0 Operating & Maintenance Costs	Privergate Indus om Portland Rov intersection and 68; the eastbour 0	strial area and t ad to Columbia d ramps, the pro nd bridge over t 277,748 0 Total F	he St. Johns Br Way and direct ject also include he BNSF Railro 322,252 0	ridge. The curre ly through the n es three separa bad Mainline bui 0 0	nt configuratio niddle of the St te Columbia Bc Ilt in 1909; and 0	n encourages a . Johns neighb sulevard bridge the westbound 0 0 Area: Objective(s):	ortland Road southbound orhood via structures: th BNSF bridge 600,00
This project will redesign the Portland Road/Columbia Bou onto Columbia Boulevard as the primary truck route to the straight-through movement, under Columbia Boulevard, fre Fessenden Street and St. Louis Avenue. In addition to the east and westbound bridge over Portland Road built in 1968. Total Portland & Columbia Blvd 0 Operating & Maintenance Costs ocal Street Design 31st Ave Design Local Improvement District	Privergate Indus om Portland Ro- intersection and 68; the eastbour 0	strial area and t ad to Columbia d ramps, the pro nd bridge over t 277,748 0 Total f Do	he St. Johns Br Way and direct ject also include he BNSF Railro 322,252 0 Project Cost:	ridge. The curre ly through the n es three separa bad Mainline bui 0 0 287,100 0	nt configuratio niddle of the St te Columbia Bc It in 1909; and 0	n encourages a . Johns neighb sulevard bridge the westbound 0 0 Area: Objective(s):	ortland Road southbound orhood via structures: th BNSF bridge 600,00 600,00 Southea Replacemer Mandate, Expansion,
This project will redesign the Portland Road/Columbia Bou onto Columbia Boulevard as the primary truck route to the straight-through movement, under Columbia Boulevard, fr Fessenden Street and St. Louis Avenue. In addition to the east and westbound bridge over Portland Road built in 1968. Total Portland & Columbia Blvd 0 Operating & Maintenance Costs ocal Street Design 31st Ave Design Local Improvement District Dollars for Green: Project Description	Privergate Indus om Portland Rov intersection and 68; the eastbour 0	strial area and t ad to Columbia d ramps, the pro nd bridge over t 277,748 0 Total f Do	he St. Johns Br Way and direct ject also include he BNSF Railro 322,252 0 Project Cost:	ridge. The curre ly through the n es three separa bad Mainline bui 0 0 287,100 0	nt configuratio niddle of the St te Columbia Bc It in 1909; and 0	n encourages a . Johns neighb sulevard bridge the westbound 0 0 Area: Objective(s):	ortland Road southbound orhood via structures: th BNSF bridge 600,00 600,00 Southea Replacemer Mandate, Expansion,

Capital Improvement Plan - Transportation

Transportation and Parking Service Area

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Commercial/Industrial Street			Total	Project Cost:	2,749,439		Area:	Citywid
Di	ollars for Green:	0	Do	lars for Art:	0		Objective(s):	Expansio
Project Description The Commercial/Industrial Permit proje engineering and plans work is performe				ngineering on al	I new and remo	deled commerc	cial and industri	al projects. Al
Total Commercial/Industrial Street	0	517,813	390,626	450,000	450,000	463,500	477,500	2,231,620
Operating & Maintenance Costs		,	0	0	0			(
Local Improvement District St	reet Design		Total	Project Cost:	1,579,700		Area:	Citywide
De	ollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Replacement Expansion, Efficiency
Project Description Design projects after LID formation of 2	2,000 centerline feet	(approximately	/ eight blocks) t	to be constructe	ed and budgete	d separately in	FY 2009-10.	
Total Local Improvement District Str Design	eet 0	254,200	248,500	260,000	267,000	272,000	278,000	1,325,500
Operating & Maintenance Costs			0	0	0	0	0	(
Minor Permits Street			Total	Project Cost:	1,008,198		Area:	Citywide
_								
D	ollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Expansion,
De Project Description This project covers all nonresidential pr improvements, inlets, sidewalks, etc.						ures, side strip	,	Expansion, Efficiency
Project Description This project covers all nonresidential pr						ures, side strip 165,000	,	Expansion, Efficiency e
Project Description This project covers all nonresidential pr improvements, inlets, sidewalks, etc.	rojects with construc	ction values les	s than \$25,000	. Category inclu	ides street clos		paving, frontage	Expansion, Efficiency e 810,026
Project Description This project covers all nonresidential pr improvements, inlets, sidewalks, etc. Total Minor Permits Street	rojects with construct	tion values les 198,172	s than \$25,000 155,026 0	. Category inclu 160,000	ides street clos 160,000	165,000	paving, frontage	Expansion, Efficiency e 810,026
Project Description This project covers all nonresidential primprovements, inlets, sidewalks, etc. Total Minor Permits Street Operating & Maintenance Costs Pre-Local Improvement Distric	rojects with construct	tion values les 198,172	s than \$25,000 155,026 0 Total	. Category inclu 160,000 0	ides street clos 160,000 0	165,000	paving, frontag 170,000 0	Expansion, Efficiency e 810,026 Citywide Replacement Expansion,
Project Description This project covers all nonresidential primprovements, inlets, sidewalks, etc. Total Minor Permits Street Operating & Maintenance Costs Pre-Local Improvement Distric	o o ct Street Desig	n 198,172 n 0	s than \$25,000 155,026 0 Total Dc	. Category inclu 160,000 0 Project Cost: ollars for Art:	160,000 0 180,000 0	165,000	paving, frontag 170,000 0 Area:	Expansion, Efficiency e 810,026 Citywide Replacement
Project Description This project covers all nonresidential primprovements, inlets, sidewalks, etc. Total Minor Permits Street Operating & Maintenance Costs Pre-Local Improvement Distric Description	opjects with construct 0 ct Street Desig ollars for Green:	n 198,172 n 0	s than \$25,000 155,026 0 Total Dc	. Category inclu 160,000 0 Project Cost: ollars for Art:	160,000 0 180,000 0	165,000 0	paving, frontag 170,000 0 Area: Objective(s):	Expansion, Efficiency e 810,026 0 Citywide Replacement Expansion, Efficiency
Project Description This project covers all nonresidential primprovements, inlets, sidewalks, etc. Total Minor Permits Street Operating & Maintenance Costs Pre-Local Improvement Distric Description Prepare nine pre-LID estimates. These Total Pre-Local Improvement District	opjects with construct 0 ct Street Desig ollars for Green:	n n n n n n n n n n n n n n n n n n n	s than \$25,000 155,026 0 Total Do	. Category inclu 160,000 0 Project Cost: ollars for Art:	Ides street clos 160,000 0 180,000 0	165,000 0 rable. 30,000	paving, frontag 170,000 0 Area: Objective(s): 30,000	Expansion, Efficiency e 810,026 Citywide Replacement Expansion, Efficiency 150,000
Project Description This project covers all nonresidential primprovements, inlets, sidewalks, etc. Total Minor Permits Street Operating & Maintenance Costs Pre-Local Improvement District Project Description Prepare nine pre-LID estimates. These Total Pre-Local Improvement District Street Design	opjects with construct 0 ct Street Desig ollars for Green:	n n n n n n n n n n n n n n n n n n n	s than \$25,000 155,026 0 Total Do n an LID project 30,000	Category inclu 160,000 0 Project Cost: bliars for Art: ct and are there 30,000	Ides street clos 160,000 0 180,000 0 fore nonrecove 30,000	165,000 0 rable. 30,000 0	paving, frontag 170,000 0 Area: Objective(s): 30,000	Expansion, Efficiency e 810,026 Citywide Replacement Expansion, Efficiency 150,000
Project Description This project covers all nonresidential primprovements, inlets, sidewalks, etc. Total Minor Permits Street Operating & Maintenance Costs Pre-Local Improvement District Definition Project Description Prepare nine pre-LID estimates. These Total Pre-Local Improvement District Street Design Operating & Maintenance Costs Subdivision Streets	opjects with construct 0 ct Street Desig ollars for Green:	n n n n n n n n n n n n n n n n n n n	s than \$25,000 155,026 0 Total Dc n an LID projec 30,000 0 Total	Category inclu 160,000 0 Project Cost: ollars for Art: ct and are there 30,000 0	Ides street clos 160,000 0 180,000 0 fore nonrecove 30,000 0 2,121,912	165,000 0 rable. 30,000 0	paving, frontag 170,000 0 Area: Objective(s): 30,000 0	Expansion, Efficiency e 810,026 Citywidd Replacement Expansion, Efficiency 150,000 (Citywidd
Project Description This project covers all nonresidential primprovements, inlets, sidewalks, etc. Total Minor Permits Street Operating & Maintenance Costs Pre-Local Improvement District Definition Project Description Prepare nine pre-LID estimates. These Total Pre-Local Improvement District Street Design Operating & Maintenance Costs Subdivision Streets	t Street Desig ollars for Green: are estimates that t 0	n 0 may not result i 30,000	s than \$25,000 155,026 0 Total Do n an LID project 30,000 0 Total 0 Total Do	Category inclu 160,000 0 Project Cost: ollars for Art: ct and are there 30,000 0 Project Cost: ollars for Art:	Ides street clos 160,000 0 180,000 0 fore nonrecove 30,000 0 2,121,912 0	165,000 0 rable. 30,000 0	paving, frontag 170,000 0 Area: Objective(s): 30,000 0 Area: Objective(s):	Expansion, Efficiency e 810,026 Citywide Replacement Expansion, Efficiency 150,000 Citywide Replacement Expansion, Efficiency
Project Description This project covers all nonresidential primprovements, inlets, sidewalks, etc. Total Minor Permits Street Operating & Maintenance Costs Pre-Local Improvement Distric Project Description Prepare nine pre-LID estimates. These Total Pre-Local Improvement District Street Design Operating & Maintenance Costs Subdivision Streets Project Description The Subdivision Streets project provide	t Street Desig ollars for Green: are estimates that t 0	n 0 may not result i 30,000	s than \$25,000 155,026 0 Total Do n an LID project 30,000 0 Total 0 Total Do	Category inclu 160,000 0 Project Cost: ollars for Art: ct and are there 30,000 0 Project Cost: ollars for Art:	Ides street clos 160,000 0 180,000 0 fore nonrecove 30,000 0 2,121,912 0	165,000 0 rable. 30,000 0	paving, frontag 170,000 0 Area: Objective(s): 30,000 0 Area: Objective(s): ork is performed	Expansion, Efficiency e 810,026 Citywide Replacement Expansion, Efficiency 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
leighborhood Livability								
Barbur Sidewalk Infill			Total	Project Cost:	2,000,000		Area:	Southwes
Dol	lars for Green:	0	Do	ollars for Art:	0		Objective(s):	Expansion Efficiency
Project Description								Enciency
Federal American Reinvestment and Red	covery Act (ARRA)) funded projec	t that will const	ruct sidewalks i	n various place	s along SW Ba	rbur Blvd.	
Total Barbur Sidewalk Infill	0	0	2,000,000	0	0	0	0	2,000,00
Operating & Maintenance Costs			0	0	0	0	0	
Bike Parking Fund			Total	Project Cost:	695,000		Area:	Citywid
-	lars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansior Efficiency
Project Description				t al contra tota a f				Lindichey
This project will provide additional bicycle Total Bike Parking Fund	e parking capacity	and associated	185,000	173,000	150,000	96,000	91.000	695,00
0	0	0	185,000	0	150,000	96,000	91,000	695,000
Operating & Maintenance Costs			0	0	0	0	0	
Bikeway Network Completion			Total	Project Cost:	320,000		Area:	Citywid
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T			ers to bicyclists			gh modest expe	enditures to add	Efficiency ress the mos
Project Description Gaps in Portland's 200 miles of existing b	vikeways present s	ignificant barrie	ers to bicyclists	. These can be	emedied throu	gh modest expe	enditures to add	Efficiency ress the mos
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved.	ikeways present s hrough constructi	ignificant barrie on to close thes	ers to bicyclists. e gaps in the b	. These can be ikeways, bicycli	remedied throun ng should incre	gh modest expe ase as disincen	enditures to add	Efficiency ress the most re eliminated 250,000
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion	ikeways present s hrough constructi	ignificant barrie on to close thes	ers to bicyclists. te gaps in the b 50,000 0	. These can be ikeways, bicycli 50,000	remedied throuing should incre	gh modest expe ase as disincen 50,000	enditures to add tives to usage a 50,000	Efficiency ress the mos re eliminated 250,00
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion Operating & Maintenance Costs Bikeway: NE Thompson-SE Wo	ikeways present s hrough constructi	ignificant barrie on to close thes	ers to bicyclists, te gaps in the b 50,000 0 Total	These can be ikeways, bicycli 50,000 0	remedied throu ng should incre 50,000 0	gh modest expe ase as disincen 50,000 0	enditures to add trives to usage a 50,000 0 Area: Objective(s):	Efficiency ress the mos re eliminated 250,000 (
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion Operating & Maintenance Costs Bikeway: NE Thompson-SE Wo	odstock boulevard im to SE Woodstock	ignificant barrie on to close thes 70,000 0 provements for Blvd where exi	ers to bicyclists. e gaps in the b 50,000 0 Total Do a north-south sting bicycle la	These can be ikeways, bicycli 50,000 0 Project Cost: Ilars for Art: Community Cor nes connect to	remedied throu ng should incre 50,000 0 1,595,049 0 inector bikeway the Springwate	gh modest expe ase as disincen 50,000 0 corridor on the r Corridor on the	enditures to add trives to usage a 50,000 0 Area: Objective(s): e eastside of the project will add	Efficiency ress the mos re eliminated 250,00 Eas Expansion Efficiency city. The 6.7
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion Operating & Maintenance Costs Bikeway: NE Thompson-SE Wor Doll Project Description This project will develop and construct bid mile bikeway runs from NE Thompson St	odstock boulevard im to SE Woodstock	ignificant barrie on to close thes 70,000 0 provements for Blvd where exi	ers to bicyclists. e gaps in the b 50,000 0 Total Do a north-south sting bicycle la	These can be ikeways, bicycli 50,000 0 Project Cost: Ilars for Art: Community Cor nes connect to	remedied throu ng should incre 50,000 0 1,595,049 0 inector bikeway the Springwate	gh modest expe ase as disincen 50,000 0 corridor on the r Corridor on the	enditures to add trives to usage a 50,000 0 Area: Objective(s): e eastside of the project will add	Efficiency Iress the mos Ire eliminated 250,00 Eas Expansion Efficiency city. The 6.7 additional
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion Operating & Maintenance Costs Bikeway: NE Thompson-SE Woo Doll Project Description This project will develop and construct bid mile bikeway runs from NE Thompson St traffic calming, signage, lane markings, a Total Bikeway: NE Thompson-SE Wood	odstock boulevard im to SE Woodstock	ignificant barrie on to close thes 70,000 0 provements for Blvd where exi vements to imp	ers to bicyclists. te gaps in the b 50,000 0 Total Do a north-south sting bicycle la rove the safety	These can be ikeways, bicycli 50,000 0 Project Cost: Ilars for Art: Community Cor nes connect to and convenien	remedied throuing should incre 50,000 0 1,595,049 0 Inector bikeway the Springwate se of bicycling v	gh modest expe ase as disincen 50,000 0 corridor on the r Corridor. The within these cor	enditures to add trives to usage a 50,000 0 Area: Objective(s): e eastside of the project will add rridors.	ress the mos re eliminated 250,000 (Eas Expansion Efficiency city. The 6.7
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion Operating & Maintenance Costs Bikeway: NE Thompson-SE Woo Doll Project Description This project will develop and construct bid mile bikeway runs from NE Thompson St traffic calming, signage, lane markings, a Total Bikeway: NE Thompson-SE Wood stock Operating & Maintenance Costs	ikeways present s Through construction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ignificant barrie on to close thes 70,000 0 provements for Blvd where exi vements to imp 0	ers to bicyclists. te gaps in the b 50,000 0 Total Do a north-south sting bicycle la rove the safety 506,461 0	These can be ikeways, bicycli 50,000 0 Project Cost: Ilars for Art: Community Cor nes connect to and convenien 1,122,588	remedied throuing should incre 50,000 0 1,595,049 0 inector bikeway the Springwate be of bicycling to 0	gh modest expe ase as disincen 50,000 0 0 corridor on the r Corridor. The within these cor	enditures to add trives to usage a 50,000 0 Area: Objective(s): e eastside of the project will add rridors.	Efficiency Iress the mos Ire eliminated 250,000 Eas Expansion Efficiency e city. The 6.7 additional
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion Operating & Maintenance Costs Bikeway: NE Thompson-SE Woo Doll Project Description This project will develop and construct bic mile bikeway runs from NE Thompson St traffic calming, signage, lane markings, a Total Bikeway: NE Thompson-SE Wood stock Operating & Maintenance Costs Boones Ferry - Stephenson Stree	ikeways present s Through construction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ignificant barrie on to close thes 70,000 0 provements for Blvd where exi vements to imp 0	ers to bicyclists. e gaps in the b 50,000 0 Total bicycle la rove the safety 506,461 0 Total I	These can be ikeways, bicycli 50,000 0 Project Cost: Ilars for Art: Community Cor nes connect to and convenien 1,122,588 0	remedied throung should incre 50,000 0 1,595,049 0 Inector bikeway the Springwate be of bicycling to 0 0	gh modest expe ase as disincen 50,000 0 0 c corridor on the r Corridor. The within these cor 0 0	enditures to add trives to usage a 50,000 0 Area: Objective(s): e eastside of the project will add rridors. 0 0 0 Area: 0	Efficiency Iress the mos Ire eliminated 250,00 Eas Expansion Efficiency ecity. The 6.7 additional 1,629,049 (Southwes Expansion
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion Operating & Maintenance Costs Bikeway: NE Thompson-SE Woo Doll Project Description This project will develop and construct bic mile bikeway runs from NE Thompson St traffic calming, signage, lane markings, a Total Bikeway: NE Thompson-SE Wood stock Operating & Maintenance Costs Boones Ferry - Stephenson Stree	ikeways present s hrough construction 0 odstock lars for Green: cycle boulevard im to SE Woodstock nd crossing improved d- 0 cet Improvem ars for Green: rements to increas	ignificant barrie on to close thes 70,000 0 provements for Blvd where exi vements to imp 0 ents 0 e sight distance	ers to bicyclists. e gaps in the b 50,000 0 Total bicycle la rove the safety 506,461 0 Total I Do	These can be ikeways, bicycli 50,000 0 Project Cost: Ilars for Art: Community Cornes connect to and convenien 1,122,588 0 Project Cost: Ilars for Art: orhood street's	remedied throu ng should incre 50,000 0 1,595,049 0 inector bikeway the Springwate ce of bicycling v 0 0 1,781,503 0 ntersection witt	gh modest expe ase as disincen 50,000 0 0 0 0 0 0 0	enditures to add trives to usage a 50,000 0 Area: Objective(s): e eastside of the project will add ridors. 0 0 Area: 0 0	Efficiency Iress the mos Ire eliminated 250,000 Eas Expansion Efficiency city. The 6.7 additional 1,629,049 (Southwes Expansion Efficiency
Project Description Gaps in Portland's 200 miles of existing b critically needed annual improvements. T and connections are improved. Total Bikeway Network Completion Operating & Maintenance Costs Bikeway: NE Thompson-SE Woo Doll Project Description This project will develop and construct bic mile bikeway runs from NE Thompson St traffic calming, signage, lane markings, a Total Bikeway: NE Thompson-SE Wood stock Operating & Maintenance Costs Boones Ferry - Stephenson Stree Doll Project Description Project Description Project will implement intersection improv	ikeways present s ihrough construction 0 odstock lars for Green: cycle boulevard im to SE Woodstock nd crossing improv d- 0 cet Improvem ars for Green: rements to increas ft turns in what is	ignificant barrie on to close thes 70,000 0 provements for Blvd where exi vements to imp 0 ents 0 e sight distance	ers to bicyclists. e gaps in the b 50,000 0 Total bicycle la rove the safety 506,461 0 Total I Do	These can be ikeways, bicycli 50,000 0 Project Cost: Ilars for Art: Community Cornes connect to and convenien 1,122,588 0 Project Cost: Ilars for Art: orhood street's	remedied throu ng should incre 50,000 0 1,595,049 0 inector bikeway the Springwate ce of bicycling v 0 0 1,781,503 0 ntersection witt	gh modest expe ase as disincen 50,000 0 0 0 0 0 0 0	enditures to add trives to usage a 50,000 0 Area: Objective(s): e eastside of the project will add ridors. 0 0 Area: 0 0	Efficiency Iress the mos Ire eliminated 250,000 Eas Expansion Efficiency city. The 6.7 additional 1,629,045 C Southwes Expansion Efficiency

	Area							
apital Program		Revised	Adopted		Capita	l Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Community & School Traffic Sat		-		Project Cost:	4,182,600		Area:	Citywid
	ars for Green:	0	Do	ollars for Art:	0		Objective(s):	Expansion Efficiency
Project Description Portland residents consistently identify co School Traffic Safety Partnership (CSTSP provide a safe environment for all modes routes to schools. CSTSP projects center) in response to a of travel. CSTSP	strong public de programs and	mand for servi services empha	ces that protect asis pedestrian	neighborhoods and bicycle safe	from the nega	tive impacts of	traffic and to
Total Community & School Traffic Safety Partnership	0	630,000	851,000	675,400	675,400	675,400	675,400	3,552,60
Operating & Maintenance Costs			0	0	0	0	0	
Federal Stimulus - Bike Blvd			Total	Project Cost:	1,000,000		Area:	Citywide
Doll	ars for Green:	0	Do	ollars for Art:	0		Objective(s):	Expansion Efficiency
Project Description Federal ARRA project that will provide sig	nage and pavem	ent markings fo	or existing bike	boulevards thro	ughout the city.			
Total Federal Stimulus - Bike Blvd	0	0	1,000,000	0	0	0	0	1,000,00
Operating & Maintenance Costs			0	0	0	0	0	
Interstate Livability			Total	Project Cost:	750,000		Area:	Nort
Doll	ars for Green:	0	Do	ollars for Art:	0		Objective(s):	Replacement Expansion, Efficiency
Project Description Plan, design, and construct neighborhood	I transportation ir	nprovements id	entified by the	Interstate Corri	dor U r ban Rene	wal Advisory C	committee.	
Total Interstate Livability	0	125,000	125,000	125,000	125,000	125,000	125,000	625,00
Operating & Maintenance Costs			0	0	0	0	0	(
Lents Transit Center Foster Stre	etscape		Total	Project Cost:	2,251,790		Area:	Southeas
Doll	ars for Green:	0	Do	ollars for Art:	0		Objective(s):	Replacement Expansion, Efficiency
Project Description	scape improveme	ents in the com	mercial core of	the Lents Town	Center.			
Design and construct sidewalk and streets								
Design and construct sidewalk and street Total Lents Transit Center Foster Streetscape	0	0	844,957	1,406,833	0	0	0	2,251,790

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Capital Program		Revised	Adopted		Capita	al Plan	_	
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
Lents Transit Center: Traffic	c Safety		Total	Project Cost:	905,000		Area:	Southea
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replacemer Efficiency
Project Description								
Implements the Lents Traffic Safety projects from the Lents Traffic Safety intersection, installation of a safety i	y Plan will be identified	when the overa	Il project is initi	ated. Potential	projects include:	modifications	to the SE 84th/I	
Total Lents Transit Center: Traffic Safety	. 0	5,000	400,000	500,000	0	0	0	900,00
Operating & Maintenance Costs			0	0	0	0	0	
Pedestrian Infill & Network			Total	Project Cost:	320,771		Area:	Citywic
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansion Efficiency
Project Description Gaps in Portland's existing pedestria through modest expenditures to add activity should increase as barriers to Transportation System Plan, and the	dress the most critically to usage are eliminated	needed improv and connectio	ements. Throu ns are improve	gh constructior d. Eligible proje	to close these ects are identifie	gaps in the peo d in the Pedest	destrian networ trian Master Pla	k, pedestrian an, the
Total Pedestrian Infill & Network	0	70,771	50,000	50,000	50,000	50,000	50,000	250,00
Operating & Maintenance Costs		·	0	0	0	0	0	·
Rosa Parks Way Bike & Cro	sswalk		Total	Project Cost:	60,000		Area:	Nor
-	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Expansion Efficiency
Project Description The Rosa Parks Way project will inc an activated ped/bike signal. Bike la installed at the intersection of Rosa	nes will be included on	both sides of th	e street from N	I. Montana Ave	nue to N. Vanco			
Total Rosa Parks Way Bike & Cros	sswalk 0	0	30,000	0	0	0	0	30,00
Operating & Maintenance Costs			0	0	0	0	0	
Safe Routes to School			Total	Project Cost:	499,892		Area:	Citywic
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replacemen Expansion, Efficiency
Project Description		nts adiacent to	eleven elemen	ary schools to	improve pedest			provements
The Safe Routes to School project w primarily include curb extensions, m						onnecting to the		
The Safe Routes to School project w						onnecting to the	0	499,89
The Safe Routes to School project w primarily include curb extensions, m	edian islands, and side	walks at key loo	cations along e	stablished pede	estrian routes co			
The Safe Routes to School project w primarily include curb extensions, m Total Safe Routes to School Operating & Maintenance Costs	edian islands, and side	walks at key loo	cations along e 499,892 0	stablished pede	estrian routes co	0	0	
The Safe Routes to School project w primarily include curb extensions, m Total Safe Routes to School Operating & Maintenance Costs	edian islands, and side	walks at key loo	cations along e 499,892 0 Total I	stablished pede 0 0	estrian routes co 0 0	0	0	Nort
The Safe Routes to School project w primarily include curb extensions, m Total Safe Routes to School Operating & Maintenance Costs Swan Island Trail Project Description	edian islands, and side 0 Dollars for Green:	walks at key loo 0	cations along e 499,892 0 Total I Do	Project Cost: Ilars for Art:	250,000 0	0	0 0 Area: Objective(s):	Norti
The Safe Routes to School project w primarily include curb extensions, m Total Safe Routes to School Operating & Maintenance Costs Swan Island Trail	edian islands, and side 0 Dollars for Green:	walks at key loo 0	cations along e 499,892 0 Total I Do	Project Cost: Ilars for Art:	250,000 0	0	0 0 Area: Objective(s):	499,892 (North Expansion Efficiency 185,000

capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008–09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
reservation & Rehabilitation								
Burgard Road Over Abandoned	Railroad		Total	Project Cost:	2,537,104		Area:	Nort
	lars for Green:	0		llars for Art:	0		Objective(s):	
		-			5			Expansion, Efficiency, Maintenance
Project Description The existing bridge will be removed and project area. The funding source is OTIA		l material, sidev	valks, and pavir	ng. Constructio	n of 3000 feet o	of storm se wer i	is necessary to	serve the
Total Burgard Road Over Abandoned Railroad	199,514	315,000	2,022,590	0	0	0	0	2,022,59
Operating & Maintenance Costs			0	0	0	0	0	
CBD Cable Replacement			Total	Project Cost:	2,400,000		Area:	Citywide
Dol	lars for Green:	0	Do	llars for Art:	0		Objective(s):	Replacement Efficiency, Maintenance
Replace degraded and broken street ligh fixtures and conduits used were of poor of and pedestrian paths while creating subsi- degraded nature of the lighting conduits a capital replacement project, we will not b pedestrian and vehicle safety. Poor lighti	quality and have r stantial light polluti and poles, we hav e able to continue	eached their rea ion. This initial f ve installed over adequate light	asonable servic unding provide head cables ter ing in the South	e life. The ineff s engineering s mporarily to ser a Auditorium ne	icient lighting fi ervices and fur vice lights with ighborhood. Po	tures provide inding for phase failed wires in I	nsufficient light 1 of the project broken conduits	ing for streets . Due to the s. Without this
fixtures and conduits used were of poor of and pedestrian paths while creating subsidegraded nature of the lighting conduits a capital replacement project, we will not b	quality and have r stantial light polluti and poles, we hav e able to continue	eached their rea ion. This initial f ve installed over adequate light	asonable servic unding provide head cables ter ing in the South	e life. The ineff s engineering s mporarily to ser a Auditorium ne	icient lighting fi ervices and fur vice lights with ighborhood. Po	tures provide inding for phase failed wires in I	nsufficient light 1 of the project broken conduits ng has negative 400,000	ing for streets . Due to the s. Without this impacts on 3,858,84
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not b pedestrian and vehicle safety. Poor lighti Total CBD Cable Replacement Operating & Maintenance Costs	quality and have r stantial light polluti and poles, we hav e able to continue ing also impacts n	eached their rea ion. This initial f re installed over adequate light reighborhood liv	asonable servic unding provide head cables tei ing in the South ability, including 2,258,842 0	e life. The ineff s engineering s mporarily to sen a Auditorium ne g increased crin 400,000 0	icient lighting fii ervices and fur vice lights with ighborhood. Po ne. 400,000 0	Atures provide in ading for phase failed wires in I por street lightin 400,000	nsufficient light 1 of the project broken conduits ng has negative 400,000 0	ing for streets . Due to the s. Without this impacts on 3,858,84
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not bedestrian and vehicle safety. Poor lighti Total CBD Cable Replacement Operating & Maintenance Costs	quality and have r stantial light polluti and poles, we hav e able to continue ing also impacts n	eached their rea ion. This initial i re installed over a adequate light elighborhood lin 400,000	asonable servic unding provide head cables ter ing in the South rability, including 2,258,842 0 Total	e life. The ineff s engineering s mporarily to sen a Auditorium ne g increased crin 400,000	icient lighting fii ervices and fur vice lights with ighborhood. Por ne. 400,000 0 6,314,500	xtures provide i Iding for phase failed wires in I por street lightir 400,000 0	nsufficient light 1 of the project broken conduits ng has negative 400,000	ing for streets Due to the Without this impacts on 3,858,84 Citywid Replacemen Expansion, Efficiency,
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not bedestrian and vehicle safety. Poor lighti Total CBD Cable Replacement Operating & Maintenance Costs	quality and have r stantial light polluti and poles, we have e able to continue ing also impacts n 0	eached their rea ion. This initial re installed over a dequate light 400,000	asonable servic unding provide head cables te head cables te solution ability, including 2,258,842 0 Total I Do	e life. The ineff s engineering s mporarily to service Auditorium ne g increased crii 400,000 0 Project Cost:	icient lighting fii ervices and fur vice lights with ighborhood. Por ne. 400,000 0 6,314,500	xtures provide i Iding for phase failed wires in I por street lightir 400,000 0	nsufficient light 1 of the project broken conduits ng has negative 400,000 0 Area:	ing for streets . Due to the s. Without this impacts on 3,858,84 Citywid Replacemen Expansion, Efficiency,
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not b pedestrian and vehicle safety. Poor lighti Total CBD Cable Replacement Operating & Maintenance Costs Economic Stimulus Project Dol	quality and have r stantial light polluti and poles, we have e able to continue ing also impacts n 0	eached their rea ion. This initial re installed over a dequate light 400,000	asonable servic unding provide head cables te head cables te solution ability, including 2,258,842 0 Total I Do	e life. The ineff s engineering s mporarily to service Auditorium ne g increased crii 400,000 0 Project Cost:	icient lighting fii ervices and fur vice lights with ighborhood. Por ne. 400,000 0 6,314,500	xtures provide i Iding for phase failed wires in I por street lightir 400,000 0	nsufficient light 1 of the project broken conduits 400,000 0 Area: Objective(s):	ing for streets . Due to the s. Without this impacts on 3,858,84 Citywid Replacemen Expansion, Efficiency, Maintenance
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not b pedestrian and vehicle safety. Poor lighti Total CBD Cable Replacement Operating & Maintenance Costs Economic Stimulus Project Dol Project Description The project includes grinding, overlay, ar	quality and have r stantial light polluti and poles, we have e able to continue ing also impacts n 0 lars for Green:	eached their rea ion. This initial re installed over a dequate light 400,000 400,000 0	asonable servic unding provide head cables tei head cables tei ability, including 2,258,842 0 Total Do	e life. The ineff s engineering s mporarily to service a Auditorium ne g increased crir 400,000 0 Project Cost: Ilars for Art:	icient lighting fi ervices and fur vice lights with ighborhood. Po 400,000 0 6,314,500 0	xtures provide i Iding for phase failed wires in I bor street lightir 400,000 0	nsufficient light 1 of the project broken conduits ag has negative 400,000 0 Area: Objective(s): 0	ing for streets . Due to the s. Without this impacts on 3,858,842 Citywide Replacement Expansion, Efficiency, Maintenance 1,100,000
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not pedestrian and vehicle safety. Poor light Total CBD Cable Replacement Operating & Maintenance Costs Economic Stimulus Project Dol Project Description The project includes grinding, overlay, an Total Economic Stimulus Project	duality and have r stantial light polluti and poles, we have e able to continue ing also impacts n 0 lars for Green:	eached their rea ion. This initial re installed over a dequate light 400,000 400,000 0	asonable servic unding provide head cables ter ing in the South ability, including 2,258,842 0 Total Do dds. 1,100,000 0	e life. The ineff sengineering s mporarily to sen Auditorium ne g increased crii 400,000 0 Project Cost: Ilars for Art:	icient lighting fii ervices and fur vice lights with ighborhood. Per 400,000 0 6,314,500 0 0 0	xtures provide i Iding for phase failed wires in I bor street lightir 400,000 0	nsufficient light 1 of the project broken conduits ag has negative 400,000 0 Area: Objective(s): 0	ing for streets . Due to the s. Without this impacts on 3,858,84 Citywid Replacemen Expansion, Efficiency, Maintenance 1,100,000
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not bedestrian and vehicle safety. Poor light Total CBD Cable Replacement Operating & Maintenance Costs Economic Stimulus Project Dol Project Description The project includes grinding, overlay, ar Total Economic Stimulus Project Operating & Maintenance Costs Grey to Green Crystal Springs Dol	duality and have r stantial light polluti and poles, we have e able to continue ing also impacts n 0 lars for Green:	eached their rea ion. This initial i re installed over a adequate light eighborhood lin 400,000 0 deteriorating roa 0	asonable servic unding provide head cables ter ing in the South ability, including 2,258,842 0 Total 1 Do dds. 1,100,000 0 Total	e life. The ineff sengineering s mporarily to send Auditorium ne g increased crii 400,000 0 Project Cost: Ilars for Art: 0 0	icient lighting fii ervices and fur vice lights with ighborhood. Per 400,000 0 6,314,500 0 0 0	xtures provide i Iding for phase failed wires in I bor street lightir 400,000 0	nsufficient light 1 of the project broken conduits ag has negative 400,000 0 Area: Objective(s): 0 0 0 0 0 0 0 0 0 0 0 0 0	ing for streets . Due to the s. Without this impacts on 3,858,842 Citywide Replacement Expansion, Efficiency, Maintenance 1,100,000 Southeas
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not pedestrian and vehicle safety. Poor light Total CBD Cable Replacement Operating & Maintenance Costs Economic Stimulus Project Dol Project Description The project includes grinding, overlay, ar Total Economic Stimulus Project Operating & Maintenance Costs Grey to Green Crystal Springs	quality and have r stantial light polluti and poles, we have e able to continue ing also impacts n 0 lars for Green: d base repair of c 0 Culverts lars for Green:	eached their rea ion. This initial it re installed over a adequate light eighborhood lin 400,000 0 deteriorating roa 0 0	asonable servic unding provide head cables ter ing in the South rability, including 2,258,842 0 Total I Do 1,100,000 0 Total Do	e life. The ineff sengineering s mporarily to se Auditorium ne g increased crii 400,000 0 Project Cost: Ilars for Art: 0 0 Project Cost: Ilars for Art:	icient lighting fil ervices and fur vice lights with ighborhood. Per e. 400,000 0 6,314,500 0 0 0 346,064 0	xtures provide i Iding for phase failed wires in I por street lightin 400,000 0 0	nsufficient light 1 of the project broken conduits ag has negative 400,000 0 Area: Objective(s): 0 Area: 0 0 0	ing for streets . Due to the . Without this impacts on 3,858,842 Citywide Replacement Expansion, Efficiency, Maintenance 1,100,000 Southeas Replacement
fixtures and conduits used were of poor of and pedestrian paths while creating subs degraded nature of the lighting conduits a capital replacement project, we will not be destrian and vehicle safety. Poor light Total CBD Cable Replacement Operating & Maintenance Costs Economic Stimulus Project Dol Project Description The project includes grinding, overlay, ar Total Economic Stimulus Project Operating & Maintenance Costs Grey to Green Crystal Springs Dol Project Description	quality and have r stantial light polluti and poles, we have e able to continue ing also impacts n 0 lars for Green: d base repair of c 0 Culverts lars for Green:	eached their rea ion. This initial it re installed over a adequate light eighborhood lin 400,000 0 deteriorating roa 0 0	asonable servic unding provide head cables ter ing in the South rability, including 2,258,842 0 Total I Do 1,100,000 0 Total Do	e life. The ineff sengineering s mporarily to se Auditorium ne g increased crii 400,000 0 Project Cost: Ilars for Art: 0 0 Project Cost: Ilars for Art:	icient lighting fil ervices and fur vice lights with ighborhood. Per e. 400,000 0 6,314,500 0 0 0 346,064 0	xtures provide i Iding for phase failed wires in I por street lightin 400,000 0 0	nsufficient light 1 of the project broken conduits ag has negative 400,000 0 Area: Objective(s): Objective(s): Objective(s): ements.	ing for streets . Due to the . Without this impacts on 3,858,842 Citywide Replacement Expansion, Efficiency, Maintenance 1,100,000 Southeas Replacement Efficiency

Project Detail					Capital	Improvment	Plan — Tra	insportation
					Trans	portation an	d Parking S	ervice Area
Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012–13	FY 2013-14	5–Year Tota
MLK St Viaduct			Total	Project Cost:	40,646,259		Area:	Southeast
	Dollars for Green:	0	Do	Illars for Art:	0		Objective(s):	Replacement, Efficiency, Maintenance
Project Description The Martin Luther King Viaduct pro ODOT. PBOT will provide some cor				ilroad from SE I	Mill St to SE Bro	ooklyn St. The j	project will be c	onstructed by
Total MLK St Viaduct	477,259	25,000	48,000	48,000	48,000	0	0	144,000
Operating & Maintenance Costs			0	0	0	0	0	0
NW 23rd: Burnside-Lovejoy	Streets		Total	Project Cost:	3,031,921		Area:	Northwest
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replacement, Expansion, Efficiency,

Project Description

NW 23rd Ave between W Burnside and NW Lovejoy needs to be repaired and repaved. Regular maintenance is no longer effective and can't occur with the abandoned trolley tracks in place underneath the pavement. Approximately 15,000 vehicles use the roadway each day. Roadway improvements are necessary to ensure access and maintain the vitality of the neighborhood.

The project includes excavating the existing travel lanes and trolley tracks, reconstructing the roadway base, and repaying the surface. The project will also install new corner curb ramps for accessibility and build new pedestrian crossing improvements. Design and construction is coordinated with the Bureau of Environmental Services's NW 23rd Sewer Rehabilitation and Replacement project.

Operating & Maintenance Costs 0 0 0 0 0	
Silects	0
Total NW 23rd: Burnside-Lovejoy 251,668 456,125 2,756,128 0 <	2,756,128

Rehabilitation Program		Total Project Cost:	13,400,000	Area: Citywide
Dollars for Green:	0	Dollars for Art:	18,000	Objective(s): Replacement, Efficiency, Maintenance

Project Description

The City uses the 4R (Resurface, Restore, Rehabilitate, Reconstruct) approach to maintain its local streets and arterials. Under the 4R approach the first task is to perform a detailed pavement analysis and cost estimate to determine the extent and value of the needed improvements. The next task is to proceed with assembling the contract documents (final plans, specifications, and engineer's estimate) for the project. Concurrent with the design effort, staff meet with and inform the various neighborhood and business groups within the project boundaries of the pending project. Staff solicits comments and concerns from the public that will aid in developing plans and specifications with the least impact on residents, patrons, and the traveling public during construction. The last task is to solicit construction bids, enter into a contract with a responsible and responsive contractor, and proceed with constructing the improvements. Staff maintains the public's involvement by providing periodic construction updates and meeting with individuals on an as-needed basis to resolve access or other project related issues. Staff also works with the contractor to coordinate the various work efforts and activities to minimize the impacts to both the residents and the traveling public.

gram 0	1,750,000	6,152,274	2.450.000	2,450,000	2,450,000	2,450,000	15,952,274
			_,,	2,400,000	2,400,000	2,700,000	15,952,274
its		0	0	0	0	0	0
		Total P	roject Cost:	200,000		Area:	Southeast
Dollars for Green:	0	Doll	ars for Art:	0	0		Replacement, Efficiency
							examine
0	0	52,072	0	0	0	0	52,072
ts		0	0	0	0	0	0
	structural problems of the S d federal environmental stud 0	Dollars for Green: 0 structural problems of the Sellwood Bridge d federal environmental studies. Options ind 0 0	Total Problems for Green: 0 Dollars structural problems of the Sellwood Bridge. Multnomah Codd federal environmental studies. Options include rehabilitation 0 0 52,072	Total Project Cost: Dollars for Green: 0 Dollars for Art: structural problems of the Sellwood Bridge. Multnomah County is the lead d federal environmental studies. Options include rehabilitating the existing 0 0 52,072 0	Total Project Cost: 200,000 Dollars for Green: 0 Dollars for Art: 0 structural problems of the Sellwood Bridge. Multnomah County is the lead agency. The f d federal environmental studies. Options include rehabilitating the existing bridge or build 0 0 52,072 0 0	Total Project Cost: 200,000 Dollars for Green: 0 Dollars for Art: 0 O structural problems of the Sellwood Bridge. Multnomah County is the lead agency. The first phase of the d federal environmental studies. Options include rehabilitating the existing bridge or building a new bridge 0 0 52,072 0 0 0	Total Project Cost: 200,000 Area: Dollars for Green: 0 Dollars for Art: 0 Objective(s): structural problems of the Sellwood Bridge. Multnomah County is the lead agency. The first phase of the project is to d federal environmental studies. Options include rehabilitating the existing bridge or building a new bridge. 0 0 52,072 0 0 0 0

Capital Improvement Plan — Transportation Transportation and Parking Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tot
Signal Communication			Total	Project Cost:	600,000		Area:	Citywic
- 5	Dollars for Green:	0	Do	ollars for Art:	0		Objective(s):	
Project Description Continuing program of installing cal and allows monitoring of malfunctio work dovetails with ODOT's freewa	ning lights to speed neo	essary repairs.						signal timing
Total Signal Communication	0	100,000	100,000	100,000	100,000	100,000	100,000	500,00
Operating & Maintenance Costs			0	0	0	0	0	
Signal Reconstruction			Total	Project Cost:	3,420,000		Area:	Citywic
	Dollars for Green:	0	De	ollars for Art:	7,900		Objective(s):	Replacemer Efficiency, Maintenance
Project Description Currently over 200 signalized inters to the age and deteriorated conditio potential for signals falling down an	on of signals. Work invo	lves replacing o	leteriorated ca					cy repairs du
Total Signal Reconstruction	0	570,000	570,000	570,000	570,000	570,000	570,000	2,850,00
Operating & Maintenance Costs			0	0	0	0	0	
Thurman Over Balch Creek			Total	Project Cost:	3,121,000		Area:	Northwe
	Dollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Replacement Efficiency
Project Description Rehabilitation of existing timber dec	ck and superstructure w	rith new steel st	ructure deck a	nd restoration o	f historic rail.			
Total Thurman Over Balch Creek	0	20,000	330,775	2,770,225	0	0	0	3,101,0
Operating & Maintenance Costs			0	0	0	0	0	
Vancouver Over Columbia	Slough		Total	Project Cost:	10,400,000		Area:	Nor
	Dollars for Green:	0	De	ollars for Art:	0		Objective(s):	Replacemer Efficiency
Project Description Replacement of existing weight res	tricted bridge with new	structure over (Columbia Sloud	ıh.				9 7 0
Total Vancouver Over Columbia		250,000	1,255,179		0	0	0	10,150,00
Operating & Maintenance Costs			0	0	0	0	0	
Special Projects								
I-205 Light Rail Transit			Total	Project Cost:	313,407		Area:	Southea
	Dollars for Green:	0		ollars for Art:	0		Objective(s):	
Project Description Facilitate through the City the desig City jurisdictional limits end at appr 10.								nter by TriMet
			07.440					07.11
Total I-205 Light Rail Transit	224,511	61,780	27,116	0	0	0	0	27,11

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					Trans	portation an	d Parking S	ervice Area
Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
I-5 Macadam Ramp Access			Total	Project Cost:	9,000,000		Area:	Southwes
Dollar	rs for Green:	0	Do	llars for Art:	60,000		Objective(s):	Expansior Efficiency
Project Description The project will provide freeway access to S turn lanes and a northbound right-turn lane		nt at the existing	Harbor Way/R	iver Parkway in	tersection. The	project will cre	ate additional s	outhbound lef
Total I-5 Macadam Ramp Access	63,236	46,030	4,390,734	3,100,000	1,400,000	0	0	8,890,73
Operating & Maintenance Costs			0	0	0	0	0	
Mt.IP/OTIA Program Match Fund			Total	Project Cost:	2,374,505		Area:	Citywid
Dollar	rs for Green:	0	Do	llars for Art:	0	ē	Objective(s):	Replacement Expansion, Efficiency, Maintenance
Project Description Provides matching funds for OTIA projects t	that may be aw	arded to the Cit	y through the r	egional funding	process.			
Total Mt.IP/OTIA Program Match Fund	0	81,714	383,651	439,785	489,785	489,785	489,785	2,292,79
Operating & Maintenance Costs			0	0	0	0	0	
SmartMeters Installation			Total	Project Cost:	2,184,000		Area:	Citywide
Dollar	rs for Green:	0	Do	llars for Art:	40,000		Objective(s):	Replacement Efficiency
Project Description Provide multi-space meters to regulate on-s	street parking.							
	street parking. 0	0	2,184,000	0	0	0	0	2,184,000



Business Operations

Legislative, Administrative, and Support Service Area

		Revised	Adopted		Capita	I Plan		
Project	Prior Years	FY 2008–09	FY 2009–10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
CityFleet								
CityFleet 2010 Vehicles and	Equipment		Total	Project Cost:	Ongoing		Area:	Citywide
•	Dollars for Green	: 0		llars for Art:	0		Objective(s):	
		.e						Efficiency, Maintenance
Project Description								
This project schedules replacement v these vehicles are for the CityFleet M operating rate budget.								
Total CityFleet 2010 Vehicles and E ment	quip- Ongoing	0	263,209	401,133	166,458	47,877	463,782	1,342,45
Operating & Maintenance Costs			0	0	0	0	0	(
Fire 2010 Vehicles			Total	Project Cost:	Ongoing		Area:	Citywid
	Dollars for Green:	0	Do	llars for Art:	0		Objective(s):	Replacemen Mandate, Efficiency, Maintenance
Project Description This project schedules vehicle replace the CityFleet vehicle replacement fun						ycle replaceme	nt. The Fire Bu	reau pays inte
This project schedules vehicle replace						ycle replaceme 282,595	nt. The Fire Bu 602,607	
This project schedules vehicle replace the CityFleet vehicle replacement fun	d. The costs for thes	e vehicles and t	ne outfitting are	paid for out of	this fund.			2,062,78
This project schedules vehicle replace the CityFleet vehicle replacement fun Total Fire 2010 Vehicles	d. The costs for thes Ongoing	e vehicles and t	ne outfitting are 56,315 0	paid for out of 664,585	this fund. 456,686	282,595	602,607	2,062,78
This project schedules vehicle replace the CityFleet vehicle replacement fun Total Fire 2010 Vehicles Operating & Maintenance Costs Golf 2010 Vehicles and Equip	d. The costs for thes Ongoing	e vehicles and ti	ne outfitting are 56,315 0 Total I	paid for out of 664,585 0	this fund. 456,686 0	282,595 0	602,607 0	2,062,78 Citywid Replacemen Efficiency,
This project schedules vehicle replace the CityFleet vehicle replacement fun Total Fire 2010 Vehicles Operating & Maintenance Costs Golf 2010 Vehicles and Equip	d. The costs for thes Ongoing Doment Dollars for Green: Golf fund vehicles an	e vehicles and ti 0 0 0 d equipment. Ir	ne outfitting are 56,315 0 Total I Do	paid for out of 664,585 0 Project Cost: Ilars for Art: ne Golf program	this fund. 456,686 0 Ongoing 0 s have one mo	282,595 0 wer and one di	602,607 0 Area: Objective(s):	2,062,78 Citywid Replacemen Efficiency, Maintenance duled for life
This project schedules vehicle replace the CityFleet vehicle replacement fun Total Fire 2010 Vehicles Operating & Maintenance Costs Golf 2010 Vehicles and Equip Project Description Scheduled life cycle replacement for 0 cycle replacement. The Golf program	d. The costs for thes Ongoing Doment Dollars for Green: Golf fund vehicles an Is pay into the CityFle	e vehicles and ti 0 0 0 d equipment. Ir	ne outfitting are 56,315 0 Total I Do	paid for out of 664,585 0 Project Cost: Ilars for Art: ne Golf program	this fund. 456,686 0 Ongoing 0 s have one mo	282,595 0 wer and one di	602,607 0 Area: Objective(s):	2,062,78 Citywide Replacement Efficiency, Maintenance duled for life

Capital Improvement Plan — Business Operations Legislative, Administrative, and Support Service Area

		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5Year Tota
Parks 2010 Vehicles and Equip	oment		Total	Project Cost:	Ongoing		Area:	Citywid
Do	ollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Replacemen Efficiency, Maintenance
Project Description Scheduled vehicle and equipment repla life cycle replacement. The Parks Bure funding source.								
Total Parks 2010 Vehicles and Equip- ment	- Ongoing	0	588,758	707,090	1,145,036	862,582	724,020	4,027,48
Operating & Maintenance Costs			0	0	0	0	0	
Police 2010 Vehicles and Equi	pment		Total	Project Cost:	Ongoing		Area:	Central Cit
De	ollars for Green:	0	Do	ollars for Art:	0		Objective(s):	Replacemen Efficiency, Maintenance
life cycle replacement. The majority of purchase and outfitting of these units w Total Police 2010 Vehicles and Equip	ill be paid for out of					2,738,366	1,404,734	12,220,46
ment Operating & Maintenance Costs			0	0	0	0	0	
				Project Cost:			Area:	
-	and Equipmen ollars for Green:	t 0		Project Cost: Illars for Art:			Area: Objective(s):	Replacemer Efficiency,
	ollars for Green:	0 les and equipm	Do	Ollars for Art: 9-10, the Burea	0 u of Transporta	tion has eightee	Objective(s): en vehciles and	Replacemen Efficiency, Maintenance equipment
Do Project Description Scheduled replacement for Bureau of T scheduled for life cycle replacement. Th	Dillars for Green: ransportation vehic le Bureau of Transp	0 les and equipm	Do	Ollars for Art: 9-10, the Burea	0 u of Transporta ement fund and	tion has eightee	Objective(s): en vehciles and	Replacemen Efficiency, Maintenance equipment these units wi
Project Description Scheduled replacement for Bureau of T scheduled for life cycle replacement. Th be paid for out of this funding source. Total Transportation 2010 Vehicles an	Dillars for Green: ransportation vehic le Bureau of Transp	0 les and equipm ortation pays in	Do nent. In FY 2009 to the CityFlee	9-10, the Burea t vehicle replace	0 u of Transporta ement fund and 3,181,740	tion has eightee the purchase a 1,319,653	Objective(s): en vehciles and ind outfitting of	Replacemen Efficiency, Maintenance equipment these units wi 8,529,06
Do Project Description Scheduled replacement for Bureau of T scheduled for life cycle replacement. Th be paid for out of this funding source. Total Transportation 2010 Vehicles an Equipment Operating & Maintenance Costs	Dillars for Green: ransportation vehic le Bureau of Transp	0 les and equipm ortation pays in	Do nent. In FY 2009 to the CityFlee 940,586	9-10, the Burea t vehicle replace 1,980,802	0 u of Transporta ement fund and 3,181,740	tion has eightee the purchase a 1,319,653	Objective(s): en vehciles and ind outfitting of 1,106,279	Replacemen Efficiency, Maintenance equipment these units wi 8,529,06
Do Project Description Scheduled replacement for Bureau of T scheduled for life cycle replacement. Th be paid for out of this funding source. Total Transportation 2010 Vehicles an Equipment Operating & Maintenance Costs	Dillars for Green: ransportation vehic le Bureau of Transp	0 les and equipm ortation pays in	Do nent. In FY 2009 Ito the CityFlee 940,586 0	9-10, the Burea t vehicle replace 1,980,802	0 u of Transporta ement fund and 3,181,740 0	tion has eightee the purchase a 1,319,653	Objective(s): en vehciles and ind outfitting of 1,106,279	Replacemen Efficiency, Maintenance equipment these units wi 8,529,06
De Project Description Scheduled replacement for Bureau of T scheduled for life cycle replacement. Th be paid for out of this funding source. Total Transportation 2010 Vehicles an Equipment Operating & Maintenance Costs acilities Fire GO Bond - Station 1	Dillars for Green: ransportation vehic le Bureau of Transp	0 les and equipm ortation pays in	Do tent. In FY 2009 to the CityFlee 940,586 0 Total	9-10, the Burea t vehicle replace 1,980,802 0	0 u of Transporta ement fund and 3,181,740 0 15,323,025	tion has eightee the purchase a 1,319,653	Objective(s): en vehciles and ind outfitting of 1,106,279 0	Replacemen Efficiency, Maintenance equipment these units wi 8,529,06
Project Description Scheduled replacement for Bureau of T scheduled for life cycle replacement. Th be paid for out of this funding source. Total Transportation 2010 Vehicles an Equipment Operating & Maintenance Costs acilities Fire GO Bond - Station 1 Do Project Description	ollars for Green: ransportation vehic be Bureau of Transp nd Ongoing ollars for Green:	0 les and equipm ortation pays in 0	Do nent. In FY 2009 Ito the CityFlee 940,586 0 Total Do	Project Cost: Project Cost:	0 u of Transporta ement fund and 3,181,740 0 15,323,025 0	tion has eighted the purchase a 1,319,653 0	Objective(s): en vehciles and ind outfitting of 1,106,279 0 Area: Objective(s):	Replacemen Efficiency, Maintenance equipment these units wi 8,529,06
Project Description Scheduled replacement for Bureau of T scheduled for life cycle replacement. Th be paid for out of this funding source. Total Transportation 2010 Vehicles at Equipment Operating & Maintenance Costs Accilities Fire GO Bond - Station 1 Doc Project Description This project renovates the Station 1 and	billars for Green: ransportation vehic le Bureau of Transp nd Ongoing billars for Green: d Fire Administration	0 les and equipm ortation pays in 0 0 n facility. This r	Do nent. In FY 2009 Ito the CityFlee 940,586 0 Total Do renovation inclu	Project Cost: billars for Art: 0 1,980,802 0 Project Cost: billars for Art: des seismic, of	0 u of Transporta ement fund and 3,181,740 0 15,323,025 0 fice, and living	tion has eighter the purchase a 1,319,653 0 quarter improve	Objective(s): en vehciles and ind outfitting of 1,106,279 0 Area: Objective(s): ements.	Replacemen Efficiency, Maintenance equipment these units wi 8,529,06 Southwese Maintenanc
Project Description Scheduled replacement for Bureau of T scheduled for life cycle replacement. Th be paid for out of this funding source. Total Transportation 2010 Vehicles an Equipment Operating & Maintenance Costs acilities Fire GO Bond - Station 1 Do Project Description	ollars for Green: ransportation vehic be Bureau of Transp nd Ongoing ollars for Green:	0 les and equipm ortation pays in 0	Do nent. In FY 2009 Ito the CityFlee 940,586 0 Total Do	Project Cost: Project Cost:	0 u of Transporta ement fund and 3,181,740 0 15,323,025 0 fice, and living 0	tion has eighter the purchase a 1,319,653 0 quarter improve	Objective(s): en vehciles and ind outfitting of 1,106,279 0 Area: Objective(s):	Replacemen Efficiency, Maintenance equipment these units wil 8,529,06 Southwes Maintenance

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		l Plan	Capita		Adopted	Revised		capital Program
5-Year Tota	FY 2013-14	FY 2012-13	FY 2011-12	FY 2010-11	FY 2009-10	FY 2008-09	Prior Years	Project
Southwe	Area:		1,967,000	Drojaat Caati	Total			Fire GO Bond - Station 18
			1,907,000	Project Cost: Ilars for Art:		0	Dollars for Green:	Fire GO Bond - Station 18
wantenanc	Objective(s):		0	nars for Art:	DC	0	Donars for Green:	Decised Decemination
		mprovements.	d living guarter	des seismic and	enovation inclu	Portland. This r	18 facility in southwest F	Project Description This project renovates the Station
1,843,90	0	. 0	0	1,679,781	164,122	123,093	0	Total Fire GO Bond - Station 18
	0	0	0	0	0			Operating & Maintenance Costs
Southeas	Area:		2,880,364	Project Cost:	Total			Fire GO Bond - Station 31
	Objective(s):		0	llars for Art:		0	Dollars for Green:	
	0.0,000.00(0).					-		Project Description
space	smic and living	ll meet new sei	new building wi	sting site. The	lding on the ex	l with a new bui	1 facility in east Portland	This project replaces the Station 3 requirments.
2,681,02	0	0	0	2,439,584	241,440	181,080	18,260	Total Fire GO Bond - Station 31
	0	0	0	0	0			Operating & Maintenance Costs
Central Cit	Area:		9,453,676	Project Cost:	Total			New Archives Center
Expansio	Objective(s):		0	Ilars for Art:	Do	0	Dollars for Green:	
ity (PSU). The shell" of the d by City This includes inium ng required fo	The "core and s ement approved e new building." a draft condomi ion of all shelvin	by June 2010. rnmental Agre perational at th completion of ucture; installat	the new facility gh an Intergove become fully o core and shell; nd IRNE infrastr	s will move into d by PSU throug move into and of the building's cations, data, an	ves and record eing constructe d for Archives to g construction f telecommunie	the City's archi y's floors, are be er work require with PSU durin nt; installation c	by December 2009, and nprovements for the City vices will conduct all othe ement and coordination e, fixtures, and equipment	Project Description A new Archives and Records Stora building is planned for completion th building, as well as limited tenant in Council in July 2007. Facilities Sen but is not limited to, project manage agreement; design of office furnitur
ity (PSU). The shell" of the d by City This includes inium ng required fo cation of the	The "core and s ement approved e new building." a draft condomi ion of all shelvin	by June 2010. rnmental Agre perational at th completion of ucture; installat	the new facility gh an Intergove become fully o core and shell; nd IRNE infrastr	s will move into d by PSU throug move into and of the building's cations, data, an	ves and record eing constructed for Archives to g construction f telecommuni- ance evaluation	the City's archi y's floors, are b er work require with PSU durin nt; installation c elving; performa	y December 2009, and nprovements for the City vices will conduct all othe ement and coordination e, fixtures, and equipme sismic bracing for the sho	A new Archives and Records Stora building is planned for completion b building, as well as limited tenant in Council in July 2007. Facilities Serv but is not limited to, project manage
ity (PSU). The shell" of the d by City This includes inium ng required fo cation of the 197,955	The "core and s ement approved e new building." a draft condomi ion of all shelvin e building; reloce	by June 2010. Immental Agreperational at the completion of ucture; installat cture within the	the new facility gh an Intergove become fully o core and shell; id IRNE infrastri HVAC instrastru	s will move into d by PSU throug move into and of the building's ations, data, an of the special h	ves and record eing constructed of for Archives to g construction of telecommuni- ance evaluation ulture Council.	the City's archi y's floors, are b er work require- with PSU durin nt; installation c elving; performa- onal Arts and C	y December 2009, and nprovements for the City vices will conduct all othe ement and coordination e, fixtures, and equipme eismic bracing for the sh ordination with the Regio	A new Archives and Records Stora building is planned for completion b building, as well as limited tenant in Council in July 2007. Facilities Serv but is not limited to, project manage agreement; design of office furnitur storage of archives and records; se Archives to the new space; and council and the space of the
ity (PSU). The shell" of the d by City .This includes inium ng required fo cation of the 197,95	The "core and s ement approved e new building. a draft condomi ion of all shelvin a building; reloca	by June 2010. rnmental Agre perational at th completion of ucture; installat cture within the	the new facility gh an Intergove become fully o core and shell; nd IRNE infrastrr HVAC instrastru 0	s will move into d by PSU throug o move into and of the building's cations, data, an of the special H	ves and record eing constructed of for Archives tr g construction f telecommuni ance evaluation ulture Council. 197,952 0	the City's archi y's floors, are b er work require- with PSU durin nt; installation c elving; performa- onal Arts and C	y December 2009, and nprovements for the City vices will conduct all othe ement and coordination e, fixtures, and equipme elsmic bracing for the sho ordination with the Regic 5,765,082	A new Archives and Records Stora building is planned for completion to building, as well as limited tenant in Council in July 2007. Facilities Serv but is not limited to, project manage agreement; design of office furnitur storage of archives and records; se Archives to the new space; and council Total New Archives Center Operating & Maintenance Costs
ity (PSU). The shell" of the d by City This includes inium ng required fo cation of the 197,95	The "core and s ement approved e new building." a draft condomi ion of all shelvin e building; reloca 0 0	by June 2010. rnmental Agre berational at th completion of Joture; installat cture within the 0 0	the new facility gh an Intergove become fully o core and shell; dI RNE infrastrn HVAC instrastrn 0 0	s will move into d by PSU throug o move into and of the building's cations, data, an of the special H 0 0	ves and record eing constructed d for Archives tr g construction f telecommuni- ance evaluation ulture Council. 197,952 0 Total	the City's archi y's floors, are b er work require- with PSU durin nt; installation c elving; performa- onal Arts and C	y December 2009, and nprovements for the City vices will conduct all othe ement and coordination e, fixtures, and equipme elsmic bracing for the sho ordination with the Regic 5,765,082	A new Archives and Records Stora building is planned for completion b building, as well as limited tenant in Council in July 2007. Facilities Sen but is not limited to, project managu agreement; design of office furnitur storage of archives and records; se Archives to the new space; and con Total New Archives Center
ity (PSU). The shell" of the d by City This includes inium ng required fo cation of the 197,955 Eas Expansion ter. The facility I space for the along with the	The "core and s ement approvec e new building. a draft condomi ion of all shelvin e building; reloca 0 0 0 Area: Objective(s): unications Center nt (POEM) and ations Center, a	by June 2010. rnmental Agre perational at th completion of Jucture; installat cture within the 0 0 0 0 0 0 0 0 0 0 0 0 0	the new facility gh an Intergove become fully o core and shell; ind IRNE infrastri- HVAC instrastru- 0 0 4,000,000 0 djacent to the P fics of Emerger ated at the Port	s will move into d by PSU throuy o move into and of the building's cations, data, an of the special H 0 0 0 Project Cost: Ilars for Art: the Portland Of on center is loca	ves and record eing constructed d for Archives to g construction f telecommuni- ance evaluation ulture Council. 197,952 0 Total po rgency Coordi and offices for ency coordinati	the City's archi ('s floors, are b er work require- with PSU durin nt; installation of elving; perform: onal Arts and C 3,490,642 0 eau, a new Eme donation center ortland emerge Services. The s	by December 2009, and nprovements for the City vices will conduct all othe ement and coordination e, fixtures, and equipme eismic bracing for the shi- bordination with the Regic 5,765,082 Con Center Dollars for Green: ship with the Water Bure or sound emergency coor ons group. The current Fe Bureau of Technology S	A new Archives and Records Stora building is planned for completion to building, as well as limited tenant in Council in July 2007. Facilities Serv but is not limited to, project manage agreement; design of office furnitur storage of archives and records; se Archives to the new space; and council Total New Archives Center Operating & Maintenance Costs
ity (PSU). The shell" of the d by City This includes inium ng required fo cation of the 197,955 Eas Expansion ter. The facility I space for the along with the	The "core and s ement approvec e new building. a draft condomi ion of all shelvin e building; reloca 0 0 0 Area: Objective(s): unications Center nt (POEM) and ations Center, a	by June 2010. rnmental Agre perational at th completion of Jucture; installat cture within the 0 0 0 0 0 0 0 0 0 0 0 0 0	the new facility gh an Intergove become fully o core and shell; ind IRNE infrastri- HVAC instrastru- 0 0 4,000,000 0 djacent to the P fics of Emerger ated at the Port	s will move into d by PSU throuy o move into and of the building's cations, data, an of the special H 0 0 0 Project Cost: Ilars for Art: the Portland Of on center is loca	ves and record eing constructed d for Archives to g construction f telecommuni- ance evaluation ulture Council. 197,952 0 Total po rgency Coordi and offices for ency coordinati	the City's archi ('s floors, are b er work require- with PSU durin nt; installation of elving; perform: onal Arts and C 3,490,642 0 eau, a new Eme donation center ortland emerge Services. The s	by December 2009, and nprovements for the City vices will conduct all othe ement and coordination e, fixtures, and equipme ismic bracing for the shi- brdination with the Region 5,765,082 toon Center Dollars for Green: ship with the Water Bure or sound emergency coor ons group. The current F Bureau of Technology Son center and POEM off	A new Archives and Records Stora building is planned for completion to building, as well as limited tenant in Council in July 2007. Facilities Serv but is not limited to, project manage agreement; design of office furnitur storage of archives and records; se Archives to the new space; and council Total New Archives Center Operating & Maintenance Costs New Emergency Coordinati Project Description This project will develop, in partners would provide a secure, seismically Water Bureau's emergency operatii 9-1-1 operation and a portion of the

Capital Improvement Plan — Business Operations

Project Detail

Legislative, Administrative, and Support Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Total
Risk Management								
Risk Management Informa	ation System Proje	ct	Total	Project Cost:	500,000		Area:	Citywide
	Dollars for Green:	0	Do	lars for Art:	0		Objective(s):	Expansion
Project Description								
Purchase, install and maintain a r the total cost already set aside) a application.								
The City is self-insured and self- functions, funded through Interag- risk assessment, loss prevention; time and resources to collect data these data to analyze, target, trac	ency Assessments, that ir injured worker return to v a on each of these. Data is	nclude: claim a vork; employee s kept in over a	djusting and re safety and OS dozen, databa	solution; third p HA compliance ses, spreadshe	arty and catast	rophic loss reco ease and occup	overy; commerce ational health.	ial insurance; Risk expends
Improvements in the current aging increased. Work comp medical co and information to target and mor	osts continue to rise. Com	mercial insura	nce markets are	e reacting to the				

Total Risk Management Information 0 0 0 500,000 0 0 0 0 System Project **Operating & Maintenance Costs** 0 85,000 85,000 85,000 85,000 340,000

Technology Services

Legislative, Administrative, and Support Service Area

Capital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008–09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012–13	FY 2013–14	5–Year Tota
BTS								
Core Storage Capacity Expansio	n		Total	Project Cost:	5,455,628		Area:	Citywide
Dolla	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Expansion Efficiency
Project Description Increases capacity of the centralized storag Projections are based on a 30% annual gro								
Total Core Storage Capacity Expansion	1,016,628	500,000	655,000	821,000	821,000	821,000	821,000	3,939,000
Operating & Maintenance Costs			0	0	0	0	0	C
Council Crest Tower Replacemer	nt		Total	Project Cost:	3,959,384		Area:	Southwest
Dollar	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Replacement Efficiency, Maintenance
Project Description Completion of the new radio tower structure								200.000
Total Council Crest Tower Replacement	551,820	2,607,564	800,000	0	0	0	0	800,000
Operating & Maintenance Costs			0	0	0	0	0	C
IRNE Fiber Construction			Total	Project Cost:	432,657		Area:	Citywide
Dollar	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Expansion, Efficiency
Project Description Continue construction of fiber optic extension services economically. Work includes end-								o provide
Total IRNE Fiber Construction	58,657	0	65,000	105,000	65,000	65,000	65,000	365,000
Operating & Maintenance Costs			0	0	0	0	0	0
IRNE Improvements			Total I	Project Cost:	901,823		Area:	Citywide
Dollar	rs for Green:	0	Do	llars for Art:	0		Objective(s):	Efficiency,
Project Description Capital improvements to the existing IRNE i	infrastructure.	Vork includes c	apacity and eq	upment end-of	life upgrades.			Maintenance
Total IRNE Improvements	207,823	450,000	50,000	112,500	81,500	0	0	244,000
Operating & Maintenance Costs	_0.,010	20,000	0	0	0	0	0	0

Capital Improvement Plan — Technology Services Legislative, Administrative, and Support Service Area

apital Program		Revised	Adopted		Capita	al Plan		
Project Pri	or Years	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	5–Year Tota
IRNE Remote Site Equipment			Total	Project Cost:	448,297		Area:	Citywid
Dollars fo	or Green:	0	Do	llars for Art	0		Objective(s):	Expansion Efficiency
Project Description Continued construction of the IRNE system. Th BTS customers are billed to recover acquisition				per customer re	equest or when	the best to eco	nomically provi	
Total IRNE Remote Site Equipment	797	330,000	0	117,500	0	0	0	117,50
Operating & Maintenance Costs			0	C	0	0	0	
IRNE Voice System Migration			Total	Project Cost:	3,081,500		Area:	Citywic
Dollars fo	or Green:	0	Do	ollars for Art:	0		Objective(s):	Replacemer Efficiency
The debt service on the existing telephone switc replacement systems will be capable of providin number assignment to desk and cellular phone a to be less on the updated platform.	g several s and desk p	services not pos	ssible with the	existing switch,	including call re	cording and sir	ngle simultaneo	us phone
Total IRNE Voice System Migration	. 0	0	0	0	0	0	3,081,500	3,081,50
Operating & Maintenance Costs			0	C	0	0	0	
Voice Mail Replacement			Total	Project Cost	334,000		Area:	Citywic
Dollars fo	or Green:	0	Do	ollars for Art:	0		Objective(s):	Replacemer Efficiency
Project Description The primary OCTEL voice mail platform has been mail services are provided via the OCTEL platfo integrated with the new Exchange 2007 email pl Total Voice Mail Replacement Operating & Maintenance Costs	rm as well	as two other s	ystems. This C y to receive voi	IP replaces all ce mail via the 84,000	three platforms email inbox, as 0	with a single pl well as other u 0	atform. The pla nified messagin 0	tform will be
Nizelaan Network 802 11n Denleyma	mt		Total	Project Cost	550,000		Area:	Citywi
Wireless Network 802.11n Deployme Dollars for		0		ollars for Art			Objective(s):	Expansio
								Efficiency
Project Description Updates the City's wireless network to the 802.1 protocols. It is the emerging standard protocol f and "g" protocols. This CIP is intended to identi	or wireless	WiFi deploym	ent. There is n	o need to fully	replace the City	highest bandwi s current WiFi	dth of all the 80 network that su	2.11 WiFi oports the "b'
Updates the City's wireless network to the 802.1 protocols. It is the emerging standard protocol f	or wireless	WiFi deploym	ent. There is n	o need to fully love to the "n" p	replace the City protocol.	highest bandwi 's current WiFi n 99,000	network that su	2.11 WiFi oports the "b" 550,00

Citywide Projects

Legislative, Administrative, and Support Service Area

apital Program		Revised	Adopted		Capita	al Plan		
Project	Prior Years	FY 2008-09	FY 2009-10	FY 2010–11	FY 2011-12	FY 2012-13	FY 2013-14	5-Year Tota
itywide Projects								
PSSRP 800 MHz Replacem	ent		Total F	Project Cost:	47,683,012		Area:	Citywid
	Dollars for Green:	0	Dol	lars for Art:	0		Objective(s):	Replaceme
Project Description This project covers the study, deve	opment, and eventual r	eplacement of t	he 800 MHz put	olic safety radio	o system.			
Total PSSRP 800 MHz Replacem	ent 209,448	1,228,706	20,744,858	25,500,000	0	0) 0	46,244,85
Operating & Maintenance Costs			0	0	0	0	0 0	
PSSRP CAD Replacement			Total P	roject Cost:	16,320,953		Area:	Citywic
PSSRP CAD Replacement	Dollars for Green:	0		roject Cost: lars for Art:	16,320,953 0		Area: Objective(s):	,
PSSRP CAD Replacement Project Description This project replaces the Compute several external agencies such as	r Aided Dispatch (CAD)	system which is	Dol	lars for Art:	0	ity bureaus, su	Objective(s):	Replaceme
Project Description This project replaces the Compute	r Aided Dispatch (CAD)	system which is	Dol	lars for Art:	0	tity bureaus, su	Objective(s): uch as Police an	Replacement
Project Description This project replaces the Compute several external agencies such as	r Aided Dispatch (CAD) the Port of Portland and	system which is the Cities of Gr	Dol s used for emerg resham and Fair	lars for Art: gency dispatch view.	0 functions for C		Objective(s): uch as Police an	
Project Description This project replaces the Compute several external agencies such as Total PSSRP CAD Replacement	r Aided Dispatch (CAD) the Port of Portland and 202,871	system which is the Cities of Gr	Dol a used for emerg resham and Fair 2,760,000 0	lars for Art: gency dispatch view. 7,230,000	0 functions for C 0	0	Objective(s): uch as Police an	Replacement d Fire, and 9,990,000
Project Description This project replaces the Compute several external agencies such as Total PSSRP CAD Replacement Operating & Maintenance Costs	r Aided Dispatch (CAD) the Port of Portland and 202,871	system which is the Cities of Gr	Dol s used for emerg resham and Fair 2,760,000 0 Total P	lars for Art: gency dispatch view. 7,230,000 0	functions for C	0	Objective(s): uch as Police an	Replacement d Fire, and 9,990,000 Citywid
Project Description This project replaces the Compute several external agencies such as Total PSSRP CAD Replacement Operating & Maintenance Costs	r Aided Dispatch (CAD) the Port of Portland and 202,871	system which is the Cities of Gi 6,128,082	Dol s used for emerg resham and Fair 2,760,000 0 Total P	lars for Art: gency dispatch view. 7,230,000 0 roject Cost:	0 functions for C 0 0 8,787,606	0	Objective(s): uch as Police an 0 0 0 0 0 Area:	Replacemen d Fire, and 9,990,00 Citywid
Project Description This project replaces the Compute several external agencies such as Total PSSRP CAD Replacement Operating & Maintenance Costs PSSRP Police Data System	r Aided Dispatch (CAD) the Port of Portland and 202,871 Replacement Dollars for Green: Police Data System (PP	system which is the Cities of Gr 6,128,082 0 DS) system. Th	Dol s used for emerg esham and Fair 2,760,000 0 0 Total P Dol	lars for Art: gency dispatch view. 7,230,000 0 roject Cost: lars for Art:	0 functions for C 0 0 8,787,606 0	0	Objective(s): uch as Police an 0 0 0 0 0 Area: Objective(s):	Replaceme d Fire, and 9,990,00 Citywic Replaceme
Project Description This project replaces the Compute several external agencies such as Total PSSRP CAD Replacement Operating & Maintenance Costs PSSRP Police Data System Project Description This project replaces the Portland f	r Aided Dispatch (CAD) the Port of Portland and 202,871 a Replacement Dollars for Green: Police Data System (PP state law enforcement a	system which is the Cities of Gr 6,128,082 0 DS) system. Th	Dol s used for emerg esham and Fair 2,760,000 0 0 Total P Dol	lars for Art: gency dispatch view. 7,230,000 0 roject Cost: lars for Art:	0 functions for C 0 0 8,787,606 0	0	Objective(s): uch as Police an 0 0 0 0 0 Area: Objective(s): sed by the Portla	Replaceme d Fire, and 9,990,00 Citywic Replaceme

