

#### On the cover:

"This is an really happy village where people take care of the Earth. The bird collects the rain water."

# -Edie Banovic, 2nd grade, Chapman Elementary School

The artwork on the cover was made by Edie Banovic of Chapman Elementary School. Edie, a second grader, created her vision of an eco-friendly house for a contest sponsored by SANYO Homes and the Japan-American Society of Portland. This contest is sponsored annually by SANYO Homes across Japan, and this was the first year in the United States. SANYO chose Portland because of a partnership formed with the City during Mayor Sam Adam's 2009 business mission. Portland and SANYO Homes have signed a memorandum of understanding; it details plans for two pilot developments of net-zero homes and a commitment to base future manufacturing in our city.

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# **Table of Contents**

Table of Contents         User's Guide	
<b>City Funds.</b> General Fund General Reserve Fund	. 5
Public Safety Service Area Funds         BFRES Facilities GO Bond Construction Fund.         Emergency Communication Fund         Fire & Police Disability & Retirement Fund         Fire & Police Disability & Retirement Res Fund         Fire & Police Supplemental Retirement Res Fund         Police Special Revenue Fund         Public Safety GO Bond Fund.	. 7 . 8 10 11 12 13
Parks, Recreation, and Culture Service Area Funds       1         Golf Fund.       1         Golf Revenue Bond Redemption Fund       1         Parks Capital Construction & Maintenance Fund       1         Parks Endowment Fund.       1         Parks Local Option Levy Fund       1         Portland International Raceway Fund.       1         Portland Parks Memorial Trust Fund       1         Spectator Facilities Operating Fund       1	15 17 19 21 22 23 25
Public Utilities Service Area Funds2Closed - Water Growth Impact Charge Trust Fund.2Environmental Remediation Fund3Hydroelectric Power Bond Redemption Fund3Hydroelectric Power Operating Fund3Hydroelectric Power Renewal Replacement Fund3Sewer System Construction Fund.3Sewer System Debt Redemption Fund3Sewer System Operating Fund3Sewer System Rate Stabilization Fund5Solid Waste Management Fund5Water Bond Sinking Fund5Water Fund5Water Fund5Water Fund5Water Fund6	29 30 32 34 36 37 39 51 53 54 55 61 52
Community Development Service Area Funds       6         Airport Way Debt Service Fund       6         Assessment Collection Fund       6         Bancroft Bond Interest and Sinking Fund       6	53 55

Central Eastside Ind District Debt Service Fund       .70         Children's Investment Fund.       .73         Community Development Block Grant Fund       .74         Convention and Tourism Fund.       .76         Convention Center Area Debt Service Fund       .77         Development Services Fund       .79         Gateway URA Debt Redemption Fund.       .82         HOME Grant Fund       .82         HOME Grant Fund       .85         Housing Investment Fund       .85         Interstate Corridor Debt Service Fund       .88         Lents Town Center URA Debt Redemption Fund.       .90         Local Improvement District Construction Fund       .93         North Macadam URA Debt Redemption Fund.       .94         Property Management License Fund       .97         River District URA Debt Redemption Fund.       .98         South Park Blocks Redemption Fund.       .97         River District URA Debt Redemption Fund.       .97         River District URA Debt Redemption Fund.       .90         South Park Blocks Redemption Fund.       .90         Docal Improvement District Construction Fund.       .90         Gotta Parking Service Area Funds.       .90         Costa Parking Facilities Debt Redemption Fund.       .90	Cable Fund	69
Community Development Block Grant Fund.74Convention and Tourism Fund76Convention Center Area Debt Service Fund.77Development Services Fund.79Gateway URA Debt Redemption Fund80Headwaters Apartment Complex Fund.82HOME Grant Fund.85Housing Investment Fund.86Interstate Corridor Debt Service Fund.88Lents Town Center URA Debt Redemption Fund90Local Improvement District Construction Fund.93North Macadam URA Debt Redemption Fund94Property Management License Fund.97River District URA Debt Redemption Fund98South Park Blocks Redemption Fund98South Park Blocks Redemption Fund98South Park Blocks Redemption Fund97River District URA Debt Redemption Fund98South Park Blocks Redemption Fund90Tax Increment Financing Reimbursement Fund.100Tax Increment Financing Reimbursement Fund.101Oras Increment Financing Reimbursement Fund.102Vialamette Industrial URA Debt Service Funds.109Closed - Parking Facilities Debt Redemption Fund.109Gas Tax Bond Redemption Fund.112Private for Hire Transportation Safety Fund114Transportation Operating Fund112Transportation Operating Fund123Closed - Parking Facilities Fund124Closed - Portland Police Assoc Health Insura Fd.126Eds Services Service Areae Funds.	Central Eastside Ind District Debt Service Fund	70
Convention and Tourism Fund76Convention Center Area Debt Service Fund.77Development Services Fund.79Gateway URA Debt Redemption Fund80Headwaters Apartment Complex Fund82HOME Grant Fund.85Housing Investment Fund.86Interstate Corridor Debt Service Fund.86Interstate Corridor Debt Service Fund.88Lents Town Center URA Debt Redemption Fund90Local Improvement District Construction Fund.93North Macadam URA Debt Redemption Fund97Property Management License Fund.97River District URA Debt Redemption Fund98South Park Blocks Redemption Fund98South Park Blocks Redemption Fund90Tax Increment Financing Reimbursement Fund.003Waterfront Renewal Bond Sinking Fund009Closed - Parking Facilities Debt Redemption Fund009Closed - Parking Facilities Publ Redemption Fund019Private for Hire Transportation Safety Fund112Private for Hire Transportation Safety Fund114Transportation Reserve Fund.119Bonded Debt Interest and Sinking Fund123Closed - Parking Facilities Dubt Redemption Fund124Closed - Parking Facilities Fund112Private for Hire Transportation Safety Fund114Transportation Reserve Fund123Closed - Campaign Finance Fund124Closed - Parking Facilities Fund126Eds Services Operating Fund. </td <td></td> <td></td>		
Convention Center Area Debt Service Fund.77Development Services Fund.79Gateway URA Debt Redemption Fund80Headwaters Apartment Complex Fund.82HOME Grant Fund.85Housing Investment Fund.86Interstate Corridor Debt Service Fund.88Lents Town Center URA Debt Redemption Fund90Local Improvement District Construction Fund.93North Macadam URA Debt Redemption Fund.94Property Management License Fund.97River District URA Debt Redemption Fund.97River District URA Debt Redemption Fund.90South Park Blocks Redemption Fund.97River District URA Debt Redemption Fund.90Materfront Renewal Bond Sinking Fund.100Tax Increment Financing Reimbursement Fund.103Waterfront Renewal Bond Sinking Fund.109Closed - Parking Facilities Debt Redemption Fund.109Gas Tax Bond Redemption Fund.112Private for Hire Transportation Safety Fund.112Private for Hire Transportation Safety Fund.114Transportation Operating Fund.123Closed - Parking Fund.123Closed - Campaign Finance Fund.124Closed - Portland Police Assoc Health Insurnc Fd.125Closed - Portland Police Assoc Health Insurnc Fd.126Eds Services Operating Fund.124Transportation Reserve Fund.125Closed - Portland Police Assoc Health Insurnc Fd.126Eds Services Operating Fund.137 <td></td> <td></td>		
Development Services Fund.79Gateway URA Debt Redemption Fund80Headwaters Apartment Complex Fund.82HOME Grant Fund.85Housing Investment Fund.86Interstate Corridor Debt Service Fund.86Interstate Corridor Debt Service Fund.90Local Improvement District Construction Fund.93North Macadam URA Debt Redemption Fund.94Property Management License Fund.97River District URA Debt Redemption Fund.99South Park Blocks Redemption Fund.99South Park Blocks Redemption Fund.103Waterfront Renewal Bond Sinking Fund.103Willamette Industrial URA Debt Service Fund.107Fransportation and Parking Service Area Funds109Closed - Parking Facilities Debt Redemption Fund.109Gas Tax Bond Redemption Fund.110Parking Facilities Fund.112Private for Hire Transportation Safety Fund.112Private for Hire Transportation Safety Fund.114Transportation Operating Fund.123Closed - Dettices Service Area Funds119Bonded Debt Interest and Sinking Fund.124Closed - Campaign Finance Fund.125Closed - Portaing Fund.126Closed - Portaing Fund.126Closed - Portaing Fund.126Closed - Portaing Fund.126Closed - Campaign Finance Fund.127Private for Hire Transportation Service Fund.126Closed - Portaing Fund.126C	Convention and Tourism Fund	76
Gateway URA Debt Redemption Fund80Headwaters Apartment Complex Fund82HOME Grant Fund85Housing Investment Fund.86Interstate Coridor Debt Service Fund.88Lents Town Center URA Debt Redemption Fund90Local Improvement District Construction Fund.93North Macadam URA Debt Redemption Fund94Property Management License Fund97River District URA Debt Redemption Fund98South Park Blocks Redemption Fund98South Park Blocks Redemption Fund98South Park Blocks Redemption Fund90Tarsportation and Parking Service Fund104Willamette Industrial URA Debt Service Fund107Transportation and Parking Service Area Funds109Closed - Parking Facilities Debt Redemption Fund112Private for Hire Transportation Safety Fund112Private for Hire Transportation Safety Fund112Private for Hire Transportation Safety Fund117Transportation Operating Fund.123Closed - Porking Facilities Surcharge Fund124Closed - Campaign Finance Fund.125Closed - Campaign Finance Fund.126Ebs Services Surcharge Fund126Ebs Services Fund.127Facilities Service Area Funds.119Bonded Debt Interest and Sinking Fund126Ebs Services Fund.127Closed - Campaign Finance Fund.126Ebs Services Fund.127Governmental Bond Red		
Headwaters Apartment Complex Fund.82HOME Grant Fund.85Housing Investment Fund.86Interstate Corridor Debt Service Fund.88Lents Town Center URA Debt Redemption Fund.90Local Improvement District Construction Fund.91Property Management License Fund.94Property Management License Fund.97River District URA Debt Redemption Fund.98South Park Blocks Redemption Fund.98South Park Blocks Redemption Fund.99River District URA Debt Redemption Fund.100Tax Increment Financing Reimbursement Fund.103Waterfront Renewal Bond Sinking Fund.104Willamette Industrial URA Debt Service Fund.109Closed - Parking Service Area Funds.109Closed - Parking Facilities Debt Redemption Fund.110Parking Facilities Debt Redemption Fund.110Parking Facilities Debt Redemption Fund.110Parking Facilities Debt Redemption Fund.110Gas Tax Bond Redemption Fund110Parking Facilities Pund.112Private for Hire Transportation Safety Fund.114Transportation Operating Fund.112Transportation Reserve Fund113Transportation Reserve Fund.124Closed - Compaign Finance Fund.125Closed - Compaign Finance Fund.126Ebs Services Fund127Facilities Services Operating Fund.127Facilities Services Operating Fund.135Health Insurance Operating Fund.<		
HOME Grant Fund		
Housing Investment Fund	Headwaters Apartment Complex Fund	
Interstate Corridor Debt Service Fund		
Lents Town Center URA Debt Redemption Fund90Local Improvement District Construction Fund.93North Macadam URA Debt Redemption Fund.94Property Management License Fund97River District URA Debt Redemption Fund98South Park Blocks Redemption Fund100Tax Increment Financing Reimbursement Fund.103Waterfront Renewal Bond Sinking Fund104Willamette Industrial URA Debt Service Fund107Iransportation and Parking Service Area Funds109Closed - Parking Facilities Debt Redemption Fund109Gas Tax Bond Redemption Fund.112Private for Hire Transportation Safety Fund114Transportation Operating Fund.115Transportation Reserve Fund.117City Support Service Service Area Funds119Bonded Debt Interest and Sinking Fund112City Support Service Service Area Funds119Bonded Debt Interest and Sinking Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund.125Closed - Campaign Finance Fund.126EBS Services Fund.127Facilities Service Operating Fund127Facilities Service Operating Fund126EBS Services Fund.127Facilities Services Operating Fund126Closed - Campaign Finance Fund.126EBS Services Fund.127Facilities Services Operating Fund137Insurance and Claims Operating Fund137 </td <td></td> <td></td>		
Local Improvement District Construction Fund.93North Macadam URA Debt Redemption Fund.94Property Management License Fund.97River District URA Debt Redemption Fund.98South Park Blocks Redemption Fund.00Tax Increment Financing Reimbursement Fund.03Waterfront Renewal Bond Sinking Fund.04Willamette Industrial URA Debt Service Fund.07Iransportation and Parking Service Area Funds.09Gosed - Parking Facilities Debt Redemption Fund.09Gas Tax Bond Redemption Fund.100Parking Facilities Fund.112Private for Hire Transportation Safety Fund.112Private for Hire Transportation Safety Fund.117City Support Services Service Area Funds.119Bonded Debt Interest and Sinking Fund.123Closed - Business License Surcharge Fund.123Closed - Business License Surcharge Fund.124Closed - Portiang Finance Fund.125Closed - Portiang Finance Fund.126EBS Services Fund.126EBS Services Fund.127Facilities Service Operating Fund.132Health Insurance Operating Fund.137Insurance operating Fund.137Insurance and Claims Operating Fund.137Insurance and Claims Operating Fund.139Pension Debt Redemption Fund.139Pension Debt Redemption Fund.139Pension Debt Redemption Fund.139Pension Debt Redemption Fund.144Special Finance and Re		
North Macadam URA Debt Redemption Fund.94Property Management License Fund.97River District URA Debt Redemption Fund.98South Park Blocks Redemption Fund.00Tax Increment Financing Reimbursement Fund.03Waterfront Renewal Bond Sinking Fund.04Willamette Industrial URA Debt Service Fund.07Fransportation and Parking Service Area Funds.09Closed - Parking Facilities Debt Redemption Fund.109Gas Tax Bond Redemption Fund.110Parking Facilities Fund.112Private for Hire Transportation Safety Fund.114Transportation Operating Fund.115Transportation Reserve Fund.117City Support Services Service Area Funds.119Bonded Debt Interest and Sinking Fund.125Closed - Business License Surcharge Fund.125Closed - Campaign Finance Fund.126EBS Services Fund.127Facilities Service Operating Fund.127Facilities Service Operating Fund.127Facilities Service Operating Fund.127Facilities Services Operating Fund.132Grants Fund.132Grants Fund.137Insurance Operating Fund.137Insurance Operating Fund.137Insurance and Claims Operating Fund.139Pension Debt Redemption Fund.139Pension Debt Redemption Fund.139Pension Debt Redemption Fund.144Yrinting & Distribution Services Operating Fund.144 <td></td> <td></td>		
Property Management License Fund.97River District URA Debt Redemption Fund.98South Park Blocks Redemption Fund.100Tax Increment Financing Reimbursement Fund.103Waterfront Renewal Bond Sinking Fund.104Willamette Industrial URA Debt Service Fund.107Transportation and Parking Service Area Funds.109Closed - Parking Facilities Debt Redemption Fund.109Gas Tax Bond Redemption Fund.110Parking Facilities Ind.112Private for Hire Transportation Safety Fund.114Transportation Operating Fund.115Transportation Reserve Fund.119Bonded Debt Interest and Sinking Fund.119City Support Services Service Area Funds.119Bonded Debt Interest and Sinking Fund.125Closed - Campaign Finance Fund.125Closed - Campaign Finance Fund.125Closed - Portland Police Assoc Health Insurnc Fd.126EBS Services Fund.127Facilities Service Operating Fund.132Health Insurance Operating Fund.133Health Insurance Operating Fund.137Insurance and Claims Operating Fund.137Insurance and Claims Operating Fund.137Insurance and Claims Operating Fund.137Insurance and Redemption Fund.137Insurance and Resource Fund.144Yrinting & Distribution Services Operating Fund.144		
River District URA Debt Redemption Fund.98South Park Blocks Redemption Fund.100Tax Increment Financing Reimbursement Fund103Waterfront Renewal Bond Sinking Fund.104Willamette Industrial URA Debt Service Fund.107Fransportation and Parking Service Area Funds.109Closed - Parking Facilities Debt Redemption Fund.109Gas Tax Bond Redemption Fund.110Parking Facilities Fund.112Private for Hire Transportation Safety Fund.114Transportation Operating Fund115Transportation Reserve Fund117City Support Service Service Area Funds.119Bonded Debt Interest and Sinking Fund119City Fleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portand Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund132Grants Fund137Insurance operating Fund137Insurance Operating Fund139Pension Debt Redemption Fund139Pension Debt Redemption Fund134Special Finance and Resource Fund144	•	
South Park Blocks Redemption Fund100Tax Increment Financing Reimbursement Fund103Waterfront Renewal Bond Sinking Fund104Willamette Industrial URA Debt Service Fund107 <b>Transportation and Parking Service Area Funds.</b> 109Closed - Parking Facilities Debt Redemption Fund109Gas Tax Bond Redemption Fund110Parking Facilities Fund.112Private for Hire Transportation Safety Fund.114Transportation Operating Fund115Transportation Reserve Fund117 <b>City Support Services Service Area Funds</b> 119Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Service Operating Fund127Facilities Service Operating Fund127Facilities Services Operating Fund127Facilities Services Operating Fund127Facilities Services Operating Fund132Grants Fund132Grants Fund137Insurance Operating Fund137Insurance Operating Fund137Insurance and Claims Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund144		
Tax Increment Financing Reimbursement Fund103Waterfront Renewal Bond Sinking Fund104Willamette Industrial URA Debt Service Fund107Fransportation and Parking Service Area Funds.109Closed - Parking Facilities Debt Redemption Fund109Gas Tax Bond Redemption Fund110Parking Facilities Fund111Private for Hire Transportation Safety Fund114Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area Funds119Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Service Operating Fund127Facilities Services Operating Fund127Facilities Services Fund127Facilities Services Fund127Facilities Services Fund127Facilities Services Fund129Governmental Bond Redemption Fund132Grants Fund137Insurance operating Fund137Insurance and Claims Operating Fund137Insurance and Claims Operating Fund134Special Finance and Resource Fund144		
Waterfront Renewal Bond Sinking Fund104Willamette Industrial URA Debt Service Fund107Transportation and Parking Service Area Funds.109Closed - Parking Facilities Debt Redemption Fund109Gas Tax Bond Redemption Fund110Parking Facilities Fund112Private for Hire Transportation Safety Fund114Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area Funds119Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund132Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund137Pension Debt Redemption Fund134Special Finance and Resource Fund144		
Willamette Industrial URA Debt Service Fund.107 <b>Transportation and Parking Service Area Funds.</b> 109Closed - Parking Facilities Debt Redemption Fund.109Gas Tax Bond Redemption Fund110Parking Facilities Fund.112Private for Hire Transportation Safety Fund.114Transportation Operating Fund115Transportation Reserve Fund117 <b>City Support Services Service Area Funds</b> 119Bonded Debt Interest and Sinking Fund.119CityFleet Operating Fund123Closed - Business License Surcharge Fund.124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund.132Grants Fund.135Health Insurance Operating Fund.137Insurance and Claims Operating Fund.137Insurance and Redemption Fund134Special Finance and Resource Fund144		
Irransportation and Parking Service Area Funds.109Closed - Parking Facilities Debt Redemption Fund109Gas Tax Bond Redemption Fund110Parking Facilities Fund112Private for Hire Transportation Safety Fund114Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area Funds119Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Service Operating Fund132Governmental Bond Redemption Fund132Grants Fund137Insurance Operating Fund139Pension Debt Redemption Fund134Special Finance and Resource Fund144		
Closed - Parking Facilities Debt Redemption Fund109Gas Tax Bond Redemption Fund110Parking Facilities Fund112Private for Hire Transportation Safety Fund114Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area Funds119Bonded Debt Interest and Sinking Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Service Operating Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund139Pension Debt Redemption Fund143Special Finance and Resource Fund144	Willamette Industrial URA Debt Service Fund	107
Closed - Parking Facilities Debt Redemption Fund109Gas Tax Bond Redemption Fund110Parking Facilities Fund112Private for Hire Transportation Safety Fund114Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area Funds119Bonded Debt Interest and Sinking Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Service Operating Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund139Pension Debt Redemption Fund143Special Finance and Resource Fund144	Transportation and Parking Service Area Funds	
Gas Tax Bond Redemption Fund110Parking Facilities Fund112Private for Hire Transportation Safety Fund114Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area FundsBonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Operating Fund127Facilities Services Operating Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund144Special Finance and Resource Fund144		
Parking Facilities Fund112Private for Hire Transportation Safety Fund114Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area Funds119Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Service Operating Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund144Special Finance and Resource Fund144	•	
Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area Funds119Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Transportation Operating Fund115Transportation Reserve Fund117City Support Services Service Area Funds119Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144	•	
City Support Services Service Area Funds.119Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund129Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund129Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144	Transportation Reserve Fund	117
Bonded Debt Interest and Sinking Fund119CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund129Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144	City Support Services Service Area Funds	110
CityFleet Operating Fund123Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund129Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Closed - Business License Surcharge Fund124Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund129Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Closed - Campaign Finance Fund125Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund129Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Closed - Portland Police Assoc Health Insurnc Fd126EBS Services Fund127Facilities Services Operating Fund129Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
EBS Services Fund127Facilities Services Operating Fund129Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Facilities Services Operating Fund.129Governmental Bond Redemption Fund132Grants Fund.135Health Insurance Operating Fund.137Insurance and Claims Operating Fund.139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund.143Special Finance and Resource Fund144		
Governmental Bond Redemption Fund132Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Grants Fund135Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144	· · · ·	
Health Insurance Operating Fund137Insurance and Claims Operating Fund139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144	•	
Insurance and Claims Operating Fund.139Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Pension Debt Redemption Fund140Printing & Distribution Services Operating Fund143Special Finance and Resource Fund144		
Printing & Distribution Services Operating Fund		
Special Finance and Resource Fund 144	Printing & Distribution Services Operating Fund	
	Special Finance and Resource Fund	
	Special Projects Debt Service Fund	
Technology Services Fund		

Workers' Comp Self Insurance Operating Fund	150
Capital Improvement Plan Summaries	151
Bureau of Environmental Services	
Portland Fire and Rescue	
Bureau of Fire & Police Disability & Retirement	171
Office of Management and Finance	
Portland Parks and Recreation	
Portland Bureau of Transportation	
Portland Water Bureau	



# User's Guide

The FY 2011-12 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 2011-12 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 2011-12 Adopted Budget for each bureau in the service area. The City's seven service areas are:

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

# **Volume Two - City Funds & Capital Projects**

Fund Summaries by<br/>Service AreaPresented in the same service area order as Volume One, these sections detail the resources<br/>and requirements of each City fund. A brief description of each fund's purpose and relevant<br/>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 Project Details** These sections describe each of the City's capital projects by bureau. Project information is displayed by geographic location and includes 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.

Managing	Func	Service Area
Agency	F unc	Service Area
Bureau of Develop	ment Services	
	Development Services Fund	Community Development
Bureau of Emergen	cy Communications	
	Emergency Communication Fund	Public Safety
Bureau of Environ	nental Services	
	Environmental Remediation 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
	Sewer System Safety Net Fund	Public Utilities
Bureau of Fire and	Police Disability and Retirement	
	Fire & Police Disability & Retirement Fund	Public Safety
	Fire & Police Disability & Retirement Reserve Fund	Public Safety
Bureau of Planning	and Sustainability	
	Solid Waste Management Fund	Public Utilities
Commissioner of P	ublic Affairs	
	Children's Investment Fund	Community Development

#### Figure 1: Funds by Managing Agency

Managing Agency	Fun	d Service Are
	mmunications and Franchise Management Cable Fund	
Office of Managem		Community Development
	Airport Way Debt Service Fund	Community Development
	BFRES Facilities GO Bond Construction Fund	Public Safety
	Bonded Debt Interest and Sinking Fund	City Support Services
	Closed - Business License Surcharge Fund	City Support Services
	Central Eastside Industrial District Debt Service Fund	Community Development
	CityFleet Operating Fund	City Support Services
	Convention and Tourism Fund	Community Development
	Convention Center Area Debt Service Fund	Community Development
	Enterprise Business Solutions Services Fund	City Support Services
	Facilities Services Operating Fund	City Support Services
	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	City Support Services
	Grants Fund	City Support Services
	Health Insurance Operating Fund	City Support Services
	Insurance and Claims Operating Fund	City Support Services
	Interstate Corridor Debt Service Fund	Community Development
	Lents Town Center URA Debt Redemption Fund	Community Development
	N Macadam URA Debt Redemption Fund	Community Development
	Pension Debt Redemption Fund	City Support Services
	Closed - Portland Police Assoc. Health Insurance Fund	City Support Services
	Printing & Distribution Services Operating Fund	City Support Services
	Private for Hire Transportation Safety Fund	Transportation & Parking
	Property Management License Fund	Community Development
	Public Safety GO Bond Fund	Public Safety
-	River District URA Debt Redemption Fund	Community Development
	South Park Block Redemption Fund	Community Development
	Special Finance and Resource Fund	City Support Services
	Special Projects Debt Service Fund	City Support Services Parks, Recreation, & Culture
	Spectator Facilities Operating Fund Technology Services Fund	City Support Services
	Waterfront Renewal Bond Sinking Fund	Community Development
	Willamette Industrial URA Debt Service Fund	Community Development
	Workers' Comp Self-Insurance Operating Fund	City Support Services
Office of the City A		
	Assessment Collection Fund	Community Development
	Bancroft Bond Interest & Sinking Fund	Community Development
	Closed - Campaign Finance Fund	City Support Services
	L I D Construction Fund	Community Development
ortland Bureau of	Transportation	
	Gas Tax Bond Redemption Fund	Transportation & Parking
	Closed - Parking Facilities Debt Redemption Fund	Transportation & Parking
	Parking Facilities Fund	Transportation & Parking
ŕ	Transportation Operating Fund	Transportation & Parking
	Transportation Reserve Fund	Transportation & Parking
ortland Housing B		
	Community Development Block Grant Fund	Community Development
1	Headwaters Apartment Complex Fund	Community Development
	HOME Grant Fund	Community Development
	Housing Investment Fund	Community Development
	Fax Increment Financing Reimbursement Fund	Community Development
ortland Parks & R	ecreation	
	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
I	Parks Local Option Levy Fund	Parks, Recreation, & Culture
	Portland International Raceway Fund	Parks, Recreation, & Culture

# Figure 1: Funds by Managing Agency (Continued)

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Managing Agency		Fund	Service Area
	Portland Parks Memorial Trust Fund	Parks, Recreation, & C	Culture
Portland Police Bu	ireau		
	Police Special Revenue Fund	Public Safety	
Water Bureau			
	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	1.1
	Water Construction Fund	Public Utilities	
	Water Fund	Public Utilities	
	Closed - Water Growth Impact Charge Trust Fund	Public Utilities	

#### Figure 1: Funds by Managing Agency (Continued)

# **General Fund**

City Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	200,571,822	203,536,354	206,484,214	213,257,986	213,257,986	213,257,986
Licenses & Permits	124,976,822	118,757,574	114,829,295	124,667,162	124,667,162	124,667,162
Charges for Services	17,667,024	18,039,596	18,562,045	17,237,648	17,219,305	17,227,955
Intergovernmental	29,288,132	29,098,438	26,766,582	24,827,352	24,595,316	24,705,316
Bond & Note	0	8,436,460	8,506,660	0	0	0
Miscellaneous	7,487,887	3,859,612	4,507,939	3,845,283	3,845,283	3,845,283
Total External Revenues	379,991,687	381,728,033	379,656,735	383,835,431	383,585,052	383,703,702
General Fund Discretionary	0	0	0	0	0	0
Fund Transfers - Revenue	50,140,959	50,889,586	46,994,952	52,046,628	52,046,303	52,168,555
Interagency Revenue	29,569,803	20,299,663	22,770,064	24,692,749	24,692,749	24,570,210
Total Internal Revenues	79,710,762	71,189,249	69,765,016	76,739,377	76,739,052	76,738,765
Beginning Fund Balance	75,205,021	69,120,652	18,321,994	38,282,834	39,382,981	39,382,981
Total Resources	534,907,470	522,037,934	467,743,745	498,857,642	499,707,085	499,825,448
Requirements						
Personal Services	280,522,946	289,236,811	296,181,921	309,521,401	309,828,049	310,048,565
External Materials and Services	70,706,148	71,009,386	65,993,051	75,437,943	75,989,091	75,972,895
Internal Materials and Services	55,114,729	54,682,825	55,818,573	57,342,186	57,012,436	56,926,492
Capital Outlay	358,618	3,369,952	3,046,526	250,000	250,000	250,000
Total Bureau Expenditures	406,702,441	418,298,973	421,040,071	442,551,530	443,079,576	443,197,952
Debt Service	2,065	21,859,233	5,485,124	6,035,694	6,035,694	6,035,694
Contingency	0	0	8,110,187	15,845,478	15,794,548	15,794,535
Fund Transfers - Expense	59,082,312	47,166,753	33,108,363	34,424,940	34,797,267	34,797,267
Total Fund Expenditures	59,084,377	69,025,986	46,703,674	56,306,112	56,627,509	56,627,496
Ending Fund Balance	69,120,652	34,712,975	0	0	0	0
Total Requirements	534,907,470	522,037,934	467,743,745	498,857,642	499,707,085	499,825,448

# **Fund Overview**

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

Managing Agency Office of Management and Finance, Financial Services

# Significant Changes From Prior Year

The General Fund revenue forecast, and other balancing strategies, allows for \$22.7 million of one-time spending in FY 2011-12, and sets aside \$9.1 million for one-time spending in future years. The Mayor and Council also required public safety bureaus to propose 0.75% reductions and non-public safety bureaus to propose 1.5% reductions. The reductions produced enough ongoing savings to balance the fund and created some limited one-time resources that were reprogrammed to the City's highest priority services.

#### **General Reserve Fund**

**City Funds** 

Resources				<u></u>		
Miscellaneous	1,713,309	836,819	245,437	533,900	533,900	533,900
Total External Revenues	1,713,309	836,819	245,437	533,900	533,900	533,900
Fund Transfers - Revenue	7,150,000	0	543,239	1,852,234	1,852,234	1,852,234
Total Internal Revenues	7,150,000	0	543,239	1,852,234	1,852,234	1,852,234
Beginning Fund Balance	55,220,383	63,622,146	49,194,919	46,969,304	46,969,304	46,969,304
Total Resources	64,083,692	64,458,965	49,983,595	49,355,438	49,355,438	49,355,438
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Contingency	0	0	47,175,944	49,355,438	49,355,438	49,355,438
Fund Transfers - Expense	461,546	15,674,392	2,807,651	0	0	0
Total Fund Expenditures	461,546	15,674,392	49,983,595	49,355,438	49,355,438	49,355,438
Ending Fund Balance	63,622,146	48,784,573	0	0	0	0
Total Requirements	64,083,692	64,458,965	49,983,595	49,355,438	49,355,438	49,355,438

# **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 countercyclical 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 Services

## **Significant Changes From Prior Year**

In FY 2010-11, the citizens of Portland approved a five year Public Safety Levy which included funds for apparatus replacement in the Fire Bureau. During the levy period, the existing ongoing funds dedicated to apparatus replacement in the General Fund will be transferred to the General Reserve Fund. The replacement funds will be stored in the General Reserve Fund until FY 2015-16, at which time the levy will expire and the Fire Bureau will begin drawing on the reserve to supplement its ongoing apparatus replacement funds. The apparatus reserves total \$2,395,473 for FY 2011-12.

# **BFRES Facilities GO Bond Construction Fund**

Public Safety Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	15,360,000	111,585	0	0	0	0
Miscellaneous	418,951	124,338	21,913	19,033	19,033	19,033
Total External Revenues	15,778,951	235,923	21,913	19,033	19,033	19,033
Fund Transfers - Revenue	0	2,553	1,622	0	0	0
Total Internal Revenues	0	2,553	1,622	0	0	0
Beginning Fund Balance	4,125,837	11,076,054	6,446,556	3,343,513	3,343,513	3,343,513
Total Resources	19,904,788	11,314,530	6,470,091	3,362,546	3,362,546	3,362,546
Requirements						
Personal Services	0	377	0	0	0	0
External Materials and Services	344,940	652,759	720,260	160,606	160,606	160,606
Internal Materials and Services	1,044,328	246,158	422,968	241,036	241,036	241,036
Capital Outlay	7,173,450	3,750,706	3,524,870	2,054,867	2,054,867	2,054,867
Total Bureau Expenditures	8,562,718	4,649,999	4,668,098	2,456,509	2,456,509	2,456,509
Debt Service	166,448	103,480	0	0	0	0
Contingency	0	0	1,698,943	836,866	836,866	836,866
Fund Transfers - Expense	99,568	118,325	103,050	69,171	69,171	69,171
Total Fund Expenditures	266,016	221,805	1,801,993	906,037	906,037	906,037
Ending Fund Balance	11,076,054	6,442,725	0	0	0	0
Total Requirements	19,904,788	11,314,530	6,470,091	3,362,546	3,362,546	3,362,546

# **Fund Overview**

On November 7, 1998, the citizens of Portland authorized the sale of \$53.8 million in general obligation bonds to support a \$65.0 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 fire stations for female firefighter accommodations.
- Response to some emergency facilities approaching the end of their useful lives.

It was anticipated to take between eight and ten years to fully implement this program. Of the \$65.0 million program, \$62.2 million will be used to improve fire facilities and \$2.8 million will be used to expand the Portland Communications Center.

Managing Agency

Office of Management and Finance, Bureau of Internal Business Services

# **Emergency Communication Fund** Public Safety Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	215,453	194,601	200,000	200,000	200,000	200,000
Intergovernmental	6,356,739	6,354,609	6,523,800	6,548,788	6,548,788	6,725,278
Bond & Note	0	8,827,375	26,207	0	0	0
Miscellaneous	71,261	105,649	50,000	50,000	50,000	50,000
Total External Revenues	6,643,453	15,482,233	6,800,007	6,798,788	6,798,788	6,975,278
Fund Transfers - Revenue	12,617,693	13,798,910	10,379,028	12,735,432	12,735,432	12,735,432
Interagency Revenue	0	0	230,511	0	0	0
Total Internal Revenues	12,617,693	13,798,910	10,609,539	12,735,432	12,735,432	12,735,432
Beginning Fund Balance	3,630,361	4,197,414	9,757,937	4,728,738	4,728,738	3,966,248
Total Resources	22,891,507	33,478,557	27,167,483	24,262,958	24,262,958	23,676,958
Requirements						
Personal Services	12,437,862	13,130,840	14,497,404	14,241,713	14,241,713	14,076,415
External Materials and Services	617,608	3,974,080	5,085,128	320,695	320,695	465,590
Internal Materials and Services	3,221,861	3,048,194	3,894,376	4,048,482	4,048,482	4,048,482
Capital Outlay	0	26,206	0	0	0	0
Total Bureau Expenditures	16,277,331	20,179,320	23,476,908	18,610,890	18,610,890	18,590,487
Debt Service	0	1,355,565	1,316,236	1,330,111	1,330,111	1,330,111
Contingency	0	0	1,888,339	2,673,496	2,673,496	2,641,966
Fund Transfers - Expense	2,416,762	884,495	486,000	1,648,461	1,648,461	1,114,394
Total Fund Expenditures	2,416,762	2,240,060	3,690,575	5,652,068	5,652,068	5,086,471
Ending Fund Balance	4,197,414	11,059,177	0	0	0	0
Total Requirements	22,891,507	33,478,557	27,167,483	24,262,958	24,262,958	23,676,958

# **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 pays all costs associated with providing wireline and wireless services within Multnomah County. These costs are paid directly by the state to the vendor and are not reflected in the Emergency Communication Fund.
Managing Agency	Bureau of Emergency Communications

**Debt Summary** 

# Emergency Communication Fund Public Safety Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 20	09 Series B (CAD p	ortion only)				
12/17/2009 - Due 6/1	8,210,000					
		2011/12	960,000	3.00%	219,600	1,179,60
		2012/13	985,000	3.00%	190,800	1,175,80
		2013/14	1,015,000	3.00%	161,250	1,176,25
		2014/15	1,045,000	4.00%	130,800	1,175,80
		2015/16	1,090,000	4.00%	89,000	1,179,00
		2016/17	1,135,000	4.00%	45,400	1,180,40
TOTAL FUND DEBT SERVICE			6,230,000		836,850	7,066,85

# Fire & Police Disability & Retirement Fund

Public Safety Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	103,085,259	108,077,959	109,330,290	105,700,575	105,700,575	105,700,575
Charges for Services	4	36	0	0	0	0
Bond & Note	29,470,420	28,349,586	32,450,000	26,799,000	26,799,000	26,799,000
Miscellaneous	1,437,778	593,809	475,000	1,337,927	1,337,927	1,337,927
Total External Revenues	133,993,461	137,021,390	142,255,290	133,837,502	133,837,502	133,837,502
Fund Transfers - Revenue	750,000	2,068	751,678	753,970	753,970	753,970
Interagency Revenue	7,200	7,200	7,200	142,000	142,000	142,000
Total Internal Revenues	757,200	9,268	758,878	895,970	895,970	895,970
Beginning Fund Balance	1,454,171	6,402,885	8,793,144	17,005,428	17,005,428	17,005,428
Total Resources	136,204,832	143,433,543	151,807,312	151,738,900	151,738,900	151,738,900
Requirements						
Personal Services	1,425,877	1,493,409	1,636,867	1,718,200	1,718,200	1,718,200
External Materials and Services	94,526,620	98,490,571	103,173,727	106,606,111	106,606,111	106,606,111
Internal Materials and Services	3,029,481	3,055,802	4,028,860	5,902,724	5,902,724	5,925,724
Capital Outlay	0	1,525	20,000	275,000	275,000	275,000
Total Bureau Expenditures	98,981,978	103,041,307	108,859,454	114,502,035	114,502,035	114,525,035
Debt Service	29,931,945	28,508,644	32,844,224	27,012,042	27,012,042	27,012,042
Contingency	0	0	9,719,963	9,887,815	9,887,815	9,864,815
Fund Transfers - Expense	888,024	292,549	383,671	337,008	337,008	337,008
Total Fund Expenditures	30,819,969	28,801,193	42,947,858	37,236,865	37,236,865	37,213,865
Ending Fund Balance	6,402,885	11,591,042	0	0	0	0
Total Requirements	136,204,832	143,433,543	151,807,312	151,738,900	151,738,900	151,738,900

# **Fund Overview**

Chapter 5 of the Portland City Charter establishes the Fire & Police Disability & Retirement (FPDR) Fund for the sworn employees of Portland Fire & Rescue and the Portland Police Bureau, their surviving spouses, and their dependent minor children. The 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 & Police Disability & Retirement

# Significant Changes from Prior Year

Net of tax anticipation notes, requirements for FY 2011-12 are increasing by \$5.6 million, or 4.7%, from the FY 2010-11 Revised Budget. Higher than anticipated ending fund balance for FY 2009-10, coupled with the expectation that FY 2010-11 budgeted contingency will fall to fund balance, result in a projected beginning fund balance of \$17.0 million for FY 2011-12. These additional resources will allow the property tax levy to drop from \$2.63 per \$1,000 of assessed value for FY 2010-11 to \$2.47 for FY 2011-12. Property taxes will decrease by \$3.7 million, or 3.5%, for FY 2011-12. For similar reasons, borrowing requirements will decrease by \$5.8 million, or 17.8%, from FY 2010-11 to FY 2011-12.

# Fire & Police Disability & Retirement Res Fund

Public Safety Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Total External Revenues	0	0	0	0	0	0
Fund Transfers - Revenue	750,000	0	0	0	0	0
Total Internal Revenues	750,000	0	0	0	0	0
Beginning Fund Balance	750,000	750,000	750,000	750,000	750,000	750,000
Total Resources	1,500,000	750,000	750,000	750,000	750,000	750,000
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Fund Transfers - Expense	750,000	0	750,000	750,000	750,000	750,000
Total Fund Expenditures	750,000	0	750,000	750,000	750,000	750,000
Ending Fund Balance	750,000	750,000	0	0	0	0
Total Requirements	1,500,000	750,000	750,000	750,000	750,000	750,000

# **Fund Overview**

The Fire & Police Disability & Retirement (FPDR) 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 FPDR Fund becomes depleted to the extent that current obligations cannot be met. Interest income on the \$750,000 is booked directly to the FPDR Fund.

Managing Agency

Bureau of Fire & Police Disability & Retirement

# **Fire & Police Supplemental Retirement Res Fund**

Public Safety Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	1,724	739	800	300	300	300
Total External Revenues	1,724	739	800	300	300	300
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	65,203	58,987	50,953	43,414	43,414	43,414
Total Resources	66,927	59,726	51,753	43,714	43,714	43,714
Requirements						
External Materials and Services	7,940	7,752	8,860	8,200	8,200	8,200
Total Bureau Expenditures	7,940	7,752	8,860	8,200	8,200	8,200
Total Fund Expenditures	0	0	0	0	0	0
Ending Fund Balance	58,987	51,974	42,893	35,514	35,514	35,514
Total Requirements	66,927	59,726	51,753	43,714	43,714	43,714

# **Fund Overview**

The Fire & Police Supplemental Retirement Reserve Fund was established by City Ordinance #138016 for the purpose of providing certain disability, service retirement, and death benefits for Bruce Baker, a former Chief of Police for the City of Portland. This supplemental trust was established in accordance with ORS 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 Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Intergovernmental	11,810	1,041,406	200,000	520,000	520,000	520,000
Miscellaneous	5,023	285,959	216,000	160,000	160,000	160,000
Total External Revenues	16,833	1,327,365	416,000	680,000	680,000	680,000
Fund Transfers - Revenue	0	165,746	108	0	0	0
Total Internal Revenues	0	165,746	108	0	0	0
Beginning Fund Balance	0	15,328	1,306,795	1,175,000	1,175,000	1,175,000
Total Resources	16,833	1,508,440	1,722,903	1,855,000	1,855,000	1,855,000
Requirements						
External Materials and Services	1,505	445,650	1,621,175	1,850,009	1,850,009	1,850,009
Internal Materials and Services	0	53,999	0	0	0	0
Total Bureau Expenditures	1,505	499,650	1,621,175	1,850,009	1,850,009	1,850,009
Fund Transfers - Expense	0	0	1,728	4,991	4,991	4,991
Total Fund Expenditures	0	0	1,728	4,991	4,991	4,991
Ending Fund Balance	15,328	1,008,790	100,000	0	0	0
Total Requirements	16,833	1,508,440	1,722,903	1,855,000	1,855,000	1,855,000

# **Fund Overview**

**Fund Purpose** 

The Police Special Revenue Fund was established by City Council in May 2009. The purpose of the fund is to account for restricted or committed law enforcement revenues. 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 includes these revenues and their associated expenditures in the City's annual budget.

The fund's revenues include three types of asset forfeiture proceeds (federal, state criminal, and state civil), which are 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 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. Donation revenue is also received for restricted spending on other programs from time-to-time. Each of these programs receives annual donations, and expenditures are restricted to the respective programs.

Managing Agency Portland

Portland Police Bureau

# **Public Safety GO Bond Fund**

Public Safety Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	0	0	45,791,941	0	0	0
Miscellaneous	0	0	0	182,878	182,878	84,898
Total External Revenues	0	0	45,791,941	182,878	182,878	84,898
Fund Transfers - Revenue	0	0	844,881	0	0	253,330
Total Internal Revenues	0	0	844,881	0	0	253,330
Beginning Fund Balance	0	0	0	38,897,538	38,897,538	19,358,949
Total Resources	0	0	46,636,822	39,080,416	39,080,416	19,697,177
Requirements						
Personal Services	0	0	155,173	181,153	181,153	181,153
External Materials and Services	0	0	6,813,454	2,052,330	2,052,330	877,330
Internal Materials and Services	0	0	490,661	433,600	433,600	433,600
Capital Outlay	0	0	0	10,492,000	10,492,000	6,724,000
Total Bureau Expenditures	0	0	7,459,288	13,159,083	13,159,083	8,216,083
Debt Service	0	0	300,000	0	0	0
Contingency	0	0	38,877,534	25,921,333	25,921,333	11,481,094
Total Fund Expenditures	0	0	39,177,534	25,921,333	25,921,333	11,481,094
Ending Fund Balance	0	0	0	0	0	0
Total Requirements	0	0	46,636,822	39,080,416	39,080,416	19,697,177

#### **Fund Overview**

On November 2, 2010, the citizens of Portland authorized the sale of \$72.4 million in general obligation bonds to support a \$83.8 million program to improve the City's public safety infrastructure, including:

- Replacement of fire apparatus
- Construction of a fire station
- Construction of an emergency coordination center
- Replacement of the City's 800 MHz radio system

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

Managing Agency Office of Management and Finance, Bureau of Internal Business Services

## Significant Changes from Prior Year

Since the Proposed Budget, the fund's budget has been reduced. This was due to the fund's first debt sale in FY 2010-11 being reduced. The sale was sized for 2.25 years of forecasted costs instead of 2.5 years as assumed for the Proposed Budget. Additionally, the forecast for spending for the Radio Project budget was revised by the project team. A lower sale amount in FY 2010-11 reduced resources for the FY 2011-12 budget.

Parks, Recreation, and Culture Service Area Funds

**Golf Fund** 

	Actual	Actual	Revised	Proposed	Approved	Adopted
	FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2011-12	FY 2011-12
Resources						
Licenses & Permits	0	0	13,650	0	0	0
Charges for Services	8,297,447	7,733,038	7,645,063	8,456,683	8,456,683	8,456,683
Bond & Note	0	0	0	4,700,000	4,700,000	4,700,000
Miscellaneous	124,604	54,766	44,876	18,355	18,355	18,355
Total External Revenues	8,422,051	7,787,804	7,703,589	13,175,038	13,175,038	13,175,038
Fund Transfers - Revenue	0	3,095	97,025	1,992	1,992	1,992
Interagency Revenue	0	2,716	0	0	0	C
Total Internal Revenues	0	5,811	97,025	1,992	1,992	1,992
Beginning Fund Balance	1,332,511	1,772,250	1,577,624	1,560,541	1,560,541	1,560,541
Total Resources	9,754,562	9,565,865	9,378,238	14,737,571	14,737,571	14,737,571
Requirements						
Personal Services	2,931,784	3,016,006	3,065,518	3,067,561	3,067,561	3,067,561
External Materials and Services	3,425,226	3,460,805	3,169,613	3,467,750	3,467,750	3,467,750
Internal Materials and Services	460,719	364,328	440,281	463,253	463,253	463,253
Capital Outlay	0	0	111,000	4,760,000	4,760,000	4,760,000
Total Bureau Expenditures	6,817,729	6,841,139	6,786,412	11,758,564	11,758,564	11,758,564
Debt Service	112,740	106,884	119,354	129,484	129,484	129,484
Contingency	0	0	1,452,778	1,773,736	1,773,736	1,773,736
Fund Transfers - Expense	1,051,843	1,040,218	1,019,694	1,075,787	1,075,787	1,075,787
Total Fund Expenditures	1,164,583	1,147,102	2,591,826	2,979,007	2,979,007	2,979,007
Ending Fund Balance	1,772,250	1,577,624	0	0	0	0
Total Requirements	9,754,562	9,565,865	9,378,238	14,737,571	14,737,571	14,737,571

# **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. This includes revenues derived from food and beverage services, clothing and equipment sales, golf lessons, cart rental, and collection of greens fees.
- Greens fees are paid by golfers for each round of golf played whether 9-holes or 18-holes.

Managing Agency Portland Parks & Recreation

# Significant Changes From Prior Year

Heron Lakes<br/>Clubhouse<br/>DevelopmentThe golf program completed the first phase in conceptual design for a new<br/>clubhouse at Heron Lakes Golf Course during FY 2009-10. The second phase, which<br/>began in FY 2010-11, looked at land use, engineering and permitting requirements.<br/>For FY 2011-12 design and development will be completed with construction to<br/>start in the second half of the year.

#### **Golf Greens Fees**

Reflecting pressure from the downturn in the economy, Golf did not raise rates in FY 2010-11 and will maintain the same rate structure in FY 2011-12. The golf market does allow for some elasticity in pricing during certain times of each season depending upon the weather. The program will structure its pricing to meet the market to benefit the overall program.

# **Golf Revenue Bond Redemption Fund**

Parks, Recreation, and Culture Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	18,446	8,676	3,500	4,456	4,456	4,456
Total External Revenues	18,446	8,676	3,500	4,456	4,456	4,456
Fund Transfers - Revenue	787,000	786,370	807,280	806,669	806,669	806,669
Total Internal Revenues	787,000	786,370	807,280	806,669	806,669	806,669
Beginning Fund Balance	650,825	648,928	636,605	636,605	636,605	636,605
Total Resources	1,456,271	1,443,974	1,447,385	1,447,730	1,447,730	1,447,730
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	807,343	807,369	807,280	806,669	806,669	806,669
Debt Service Reserves	0	0	640,105	641,061	641,061	641,061
Total Fund Expenditures	807,343	807,369	1,447,385	1,447,730	1,447,730	1,447,730
Ending Fund Balance	648,928	636,605	0	0	0	C
Total Requirements	1,456,271	1,443,974	1,447,385	1,447,730	1,447,730	1,447,730

# **Fund Overview**

The Golf Revenue Bond Redemption Fund receives cash transfers from the Golf Fund to pay for the principal and interest on all debt associated with the Golf program. Debt service is payable from and secured by net revenues of the Golf program. The underlying nature of this fund is to hold debt service reserves as required by the covenants of individual debt issuances.

This fund is currently servicing one outstanding debt issue, a line of credit scheduled to be retired in FY 2012-13. It is anticipated that in FY 2011-12, the outstanding balance of the existing line of credit will be retired, as a new issuance will take place to construct a new clubhouse at Heron Lakes.

**Managing Agency** 

Portland Parks & Recreation

# **Golf Revenue Bond Redemption Fund** Parks, Recreation, and Culture Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Golf System Revenue Bonds, 2	000 Series A					
02/01/2000 - Due 02/1	6,333,333					
		2011/12	729,000	5.12%	77,669	806,669
.5. 		2012/13	767,000	5.26%	40,344	807,344
TOTAL FUND DEBT SERVICE			1,496,000		118,013	1,614,013

**Debt Summary** 

# Parks Capital Construction & Maintenance Fund

Parks, Recreation, and Culture Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	0	305,000	0	0	0	C
Charges for Services	3,132,855	1,543,918	4,040,000	2,500,000	4,226,234	4,226,234
Intergovernmental	4,317,551	4,443,349	2,774,890	14,431,000	10,031,000	10,031,000
Bond & Note	0	1,149,215	774,800	3,910,000	3,910,000	3,910,000
Miscellaneous	4,414,099	944,650	814,075	1,596,116	1,199,116	1,199,116
Total External Revenues	11,864,505	8,386,132	8,403,765	22,437,116	19,366,350	19,366,350
Fund Transfers - Revenue	6,097,979	2,144,135	4,233,244	1,686,723	1,686,723	1,686,723
Interagency Revenue	2,907,599	33,073	20,000	0	0	C
Total Internal Revenues	9,005,578	2,177,208	4,253,244	1,686,723	1,686,723	1,686,723
Beginning Fund Balance	14,622,186	11,371,833	6,547,781	5,154,233	4,888,233	4,888,233
Total Resources	35,492,269	21,935,173	19,204,790	29,278,072	25,941,306	25,941,306
Requirements						
Personal Services	1,599,655	1,301,036	1,278,491	1,033,162	1,316,338	1,696,021
External Materials and Services	4,933,300	3,475,563	5,284,272	5,136,674	4,455,908	4,495,908
Internal Materials and Services	559,462	387,430	455,714	201,231	201,231	167,111
Capital Outlay	14,286,212	9,402,849	7,421,154	19,082,794	16,143,618	15,758,055
Total Bureau Expenditures	21,378,629	14,566,878	14,439,631	25,453,861	22,117,095	22,117,095
Debt Service	1,612,266	60,203	1,153,924	1,284,314	1,284,314	1,284,314
Contingency	0	0	2,308,933	2,212,137	2,212,137	2,212,137
Fund Transfers - Expense	1,129,541	1,255,952	1,302,302	327,760	327,760	327,760
Total Fund Expenditures	2,741,807	1,316,155	4,765,159	3,824,211	3,824,211	3,824,211
Ending Fund Balance	11,371,833	6,052,140	0	0	0	C
Total Requirements	35,492,269	21,935,173	19,204,790	29,278,072	25,941,306	25,941,306

# **Fund Overview**

The Parks Capital Construction and Maintenance Fund accounts for all capital resources and requirements for Portland Parks & Recreations (Parks), 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 from our System Development Charges program, General Fund discretionary, local, state and federal grants, and the Parks Local Option Levy. The levy was approved by the voters in 2002 and expired at the end of FY 2007-08. There is a remaining levy fund balance that will fund a portion of the capital improvements for O'Bryant Square.

#### **Project Selection &** Prioritization

Capital projects are first prioritized within the bureau's five-year capital improvement program (CIP). Projects prioritized in the first year of the CIP are considered in the annual budget process for ranking by Parks CIP committee with regard to scope, priority, funding, safety, code compliance, and community importance.

Parks, Recreation, and Culture Service Area Funds

Three primary objectives guide project selection and prioritization:

- 1. 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

Parks has completed survey and research work for a potential bond measure, but postponed the delivery of such a measure until the economy becomes more suitable. It is anticipated that in 2013 more discussion and awareness of a bond measure will occur. It is unknown at this time whether the public would support such a measure.

The FY 2010-11 Winter BMP Capital Set-Aside provided funding for Waterfront Park renovation, Pittock Mansion balustrades, Community Gardens, East Delta Park wastewater line, and Forest Park culverts as projects to be completed in this year and next.

In addition, the following projects were completed or started during the past year:

- Laurelhurst Pond Phase 1
- Buckman Field
- Marshall Park and Circle Avenue bridges
- Springwater Trail
- Caruthers Park
- Maintenance Facility Improvements (Flavel, Delta Park, and Chimney Park)

# **Parks Endowment Fund**

Parks, Recreation, and Culture Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	5,052	2,459	840	920	920	920
Total External Revenues	5,052	2,459	840	920	920	920
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	180,488	182,940	182,294	180,625	180,625	180,625
Total Resources	185,540	185,399	183,134	181,545	181,545	181,545
Requirements						
Personal Services	1,100	0	0	0	0	0
External Materials and Services	400	2,400	18,312	17,823	17,823	17,823
Internal Materials and Services	1,100	0	2,200	1,100	1,100	1,100
Total Bureau Expenditures	2,600	2,400	20,512	18,923	18,923	18,923
Total Fund Expenditures	0	0	0	0	0	0
Ending Fund Balance	182,940	182,999	162,622	162,622	162,622	162,622
Total Requirements	185,540	185,399	183,134	181,545	181,545	181,545

# **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

# Parks Local Option Levy Fund

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	234,905	143,262	65,039	32,142	32,142	32,142
Miscellaneous	394,384	94,761	39,503	0	0	0
Total External Revenues	629,289	238,023	104,542	32,142	32,142	32,142
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	18,786,206	7,473,642	5,725,011	4,146,375	4,146,375	4,146,375
Total Resources	19,415,495	7,711,665	5,829,553	4,178,517	4,178,517	4,178,517
Requirements						
Personal Services	2,854,853	400,221	413,570	384,311	384,311	384,311
External Materials and Services	0	438,043	141	0	0	0
Internal Materials and Services	5,980,223	12,563	547,241	578,307	578,307	578,307
Total Bureau Expenditures	8,835,076	850,827	960,952	962,618	962,618	962,618
Contingency	0	0	3,418,895	3,197,449	3,197,449	3,197,449
Fund Transfers - Expense	3,106,777	786,556	1,449,706	18,450	18,450	18,450
Total Fund Expenditures	3,106,777	786,556	4,868,601	3,215,899	3,215,899	3,215,899
Ending Fund Balance	7,473,642	6,074,282	0	0	0	0
Total Requirements	19,415,495	7,711,665	5,829,553	4,178,517	4,178,517	4,178,517

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 Funded Projects** The levy expired June 30, 2008, but due to favorable interest rates, tax collections and delays in capital improvements, the ending Fund Balance allowed for an additional year of program funding. Council allocated \$5.4 million of ongoing General Fund resources to backfill the funding that had been provided by the Parks levy. Levy funds support the operations and maintenance of levy-funded capital improvements for five years from the date the assets are placed into service. Funding for capital improvements at O'Bryant Square will remain in the Levy Fund until the project begins, which is estimated to be in FY 2012-13.

# **Portland International Raceway Fund**

Parks, Recreation, and Culture Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	1,922,096	1,869,814	1,780,000	1,794,925	1,794,925	1,794,925
Miscellaneous	14,651	15,191	8,500	8,400	8,400	8,400
Total External Revenues	1,936,747	1,885,005	1,788,500	1,803,325	1,803,325	1,803,325
Fund Transfers - Revenue	0	1,367	95,809	288	288	288
Total Internal Revenues	0	1,367	95,809	288	288	288
Beginning Fund Balance	435,470	609,771	680,614	718,471	718,471	718,471
Total Resources	2,372,217	2,496,143	2,564,923	2,522,084	2,522,084	2,522,084
Requirements						
Personal Services	737,272	753,338	774,294	783,997	783,997	783,997
External Materials and Services	545,748	617,708	530,765	570,685	570,685	570,685
Internal Materials and Services	127,448	81,058	126,724	86,314	86,314	86,314
Capital Outlay	0	5,000	30,000	0	0	0
Total Bureau Expenditures	1,410,468	1,457,103	1,461,783	1,440,996	1,440,996	1,440,996
Debt Service	295,908	294,956	296,918	297,816	297,816	297,816
Contingency	0	0	696,846	738,945	738,945	738,945
Fund Transfers - Expense	56,070	63,470	109,376	44,327	44,327	44,327
Total Fund Expenditures	351,978	358,426	1,103,140	1,081,088	1,081,088	1,081,088
Ending Fund Balance	609,771	680,614	0	0	0	0
Total Requirements	2,372,217	2,496,143	2,564,923	2,522,084	2,522,084	2,522,084

# **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, product and souvenir sales during various events, and PIR facilities rental revenues.

Managing Agency Portland Parks & Recreation

# Significant Changes From Prior Year

**Rental Rates** Responding to the economic downturn and the impact to inflation, PIR did not raise rates in FY 2010-11 and foresees FY 2011-12 to be the same.

New Developments In order to support the ten-year master plan and expand upon a revenuegenerating opportunity, PIR has been working with the Police Bureau in identifying the South Broadacre area for track development. This will benefit the Police Bureau's driver's training program as well as be a revenue enhancement for PIR. This will also reduce the Police bureau's costs in sending staff elsewhere in the state to receive such training. Included in preliminary discussions is the development of an onsite facility for police staff, as well as office space for PIR's use. Funding for these two projects is being phased in with some design funding coming forth in FY 2011-12.

# Portland International Raceway Fund Parks, Recreation, and Culture Service Area Funds

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					
		2011/12	190,000	6.14%	82,890	272,890
		2012/13	205,000	6.14%	71,224	276,224
		2013/14	215,000	6.14%	58,637	273,637
		2014/15	230,000	6.14%	45,436	275,436
		2015/16	245,000	6.14%	31,314	276,314
		2016/17	265,000	6.14%	16,271	281,271
TOTAL FUND DEBT SERVICE			1,350,000		305,772	1,655,772

# **Portland Parks Memorial Trust Fund**

Parks, Recreation, and Culture Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	25,044	23,650	22,000	40,000	40,000	40,000
Charges for Services	214,349	278,243	25,750	182,502	182,502	182,502
Miscellaneous	613,040	535,813	723,532	735,662	735,662	740,662
Total External Revenues	852,433	837,706	771,282	958,164	958,164	963,164
Fund Transfers - Revenue	65,550	63,583	47,200	89,800	90,125	90,125
Interagency Revenue	25,000	0	0	0	0	0
Total Internal Revenues	90,550	63,583	47,200	89,800	90,125	90,125
Beginning Fund Balance	2,195,530	2,123,517	2,171,372	1,931,353	1,931,353	1,931,353
Total Resources	3,138,513	3,024,806	2,989,854	2,979,317	2,979,642	2,984,642
Requirements						
Personal Services	378,405	300,272	508,698	592,356	592,356	592,356
External Materials and Services	252,068	478,009	1,528,853	1,717,290	1,717,615	1,722,615
Internal Materials and Services	142,127	46,186	152,844	78,074	158,074	158,074
Capital Outlay	0	0	94,021	19,025	19,025	19,025
Total Bureau Expenditures	772,600	824,467	2,284,416	2,406,745	2,487,070	2,492,070
Contingency	0	0	667,038	572,572	492,572	492,572
Fund Transfers - Expense	242,396	20,082	38,400	0	0	0
Total Fund Expenditures	242,396	20,082	705,438	572,572	492,572	492,572
Ending Fund Balance	2,123,517	2,180,257	0	0	0	0
Total Requirements	3,138,513	3,024,806	2,989,854	2,979,317	2,979,642	2,984,642

## **Fund Overview**

The 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 of use. 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 sub-funds within the fund, according to the provisions of the contract, grant, or donor agreement.

Managing Agency Portland Parks & Recreation

# **Spectator Facilities Operating Fund**

Parks, Recreation, and Culture Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	6,065,624	6,902,613	6,165,500	6,360,870	6,360,870	6,360,870
Intergovernmental	1,945,814	1,895,019	1,847,437	1,794,044	1,794,044	1,794,044
Bond & Note	0	2,059,854	10,000,000	0	0	0
Miscellaneous	509,264	160,184	139,454	84,215	84,215	84,215
Total External Revenues	8,520,702	11,017,671	18,152,391	8,239,129	8,239,129	8,239,129
Fund Transfers - Revenue	734,709	2,443	2,862	104	104	104
Total Internal Revenues	734,709	2,443	2,862	104	104	104
Beginning Fund Balance	6,825,509	7,351,833	7,896,755	6,890,105	6,890,105	6,990,105
Total Resources	16,080,920	18,371,947	26,052,008	15,129,338	15,129,338	15,229,338
Requirements						
External Materials and Services	2,218,748	1,920,642	1,840,000	1,695,000	1,695,000	1,695,000
Internal Materials and Services	278,223	275,319	456,667	645,480	645,480	645,780
Capital Outlay	96,076	2,059,854	10,000,000	0	0	0
Total Bureau Expenditures	2,593,047	4,255,816	12,296,667	2,340,480	2,340,480	2,340,780
Debt Service	5,963,931	6,070,050	6,877,758	6,957,030	6,957,030	6,957,030
Contingency	0	0	6,774,444	5,626,813	5,626,813	5,726,513
Fund Transfers - Expense	172,109	149,327	103,139	205,015	205,015	205,015
Total Fund Expenditures	6,136,040	6,219,377	13,755,341	12,788,858	12,788,858	12,888,558
Ending Fund Balance	7,351,833	7,896,754	0	0	0	0
Total Requirements	16,080,920	18,371,947	26,052,008	15,129,338	15,129,338	15,229,338

## **Fund Overview**

The Spectator Facilities Operating Fund is an enterprise fund within OMF established to budget, monitor, and account for resources and requirements for the Rose Quarter facilities and Jeld-Wen Field (formerly PGE Park). Major program activities include operations and maintenance; capital improvements; financial planning and contract administration; special projects; and liaison activities among the City, other governmental agencies, and private parties.

- **Rose Quarter** The City Council decided to continue to operate the Veterans Memorial Coliseum as a spectator facility for the foreseeable future. As a result, OMF is working with the Portland Development Commission (PDC), the Trail Blazers, and Winter Hawks on a comprehensive renovation plan. The bulk of the renovations are expected to occur in 2012 and 2013. Tax increment dollars will be the primary source of public funds. The City and PDC will seek private funds to support potential new features and enhancements to the building.
- Jeld-Wen Field The renovation of Jeld-Wen Field for Major League Soccer was completed in April 2011. A new 25-year operating agreement took effect on January 1, 2011. The City's share of the renovation is about \$12 million and decisions about the long-term financing of this investment will be made in FY 2011-12. The new operating agreement provides the fund with a gradually increasing flow of revenue, however, Jeld-Wen Field will continue to rely on net income from Rose Quarter operations to fully meet expense obligations

Managing Agency

Office of Management and Finance, Bureau of Internal Business Services.

# Spectator Facilities Operating Fund Parks, Recreation, and Culture Service Area Funds

**Debt Summary** 

	Amount	Ficaal Vaar	Drinoinal	Courses	Interest	Total D. I
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Arena Limited Tax Revenue Refundi	•					
03/03/2005 - Due 6/1	17,810,000	2011/12	2,555,000	3.50%	813,925	3,368,92
		2012/13	2,760,000	5.00%	724,500	3,484,50
		2013/14	3,015,000	5.00%	586,500	3,601,50
		2014/15	3,285,000	5.00%	435,750	3,720,75
		2015/16	3,575,000	5.00%	271,500	3,846,50
		2016/17	1,855,000	5.00%	92,750	1,947,75
		TOTAL	17,045,000		2,924,925	19,969,92
Limited Tax Revenue Bonds, 2001 S	eries D					
05/01/2001 - Due 6/1	35,000,000	2011/12	1,445,000	6.50%	1,693,105	3,138,10
		2012/13	1,540,000	6.60%	1,599,180	3,139,18
		2013/14	1,640,000	6.70%	1,497,540	3,137,54
		2014/15	1,750,000	6.70%	1,387,660	3,137,66
		2015/16	1,870,000	6.80%	1,270,410	3,140,41
		2016/17	1,995,000	6.80%	1,143,250	3,138,25
		2017/18	2,130,000	6.80 <mark>%</mark>	1,007,590	3,137,59
		2018/19	2,275,000	7.00%	862,750	3,137,75
		2019/20	2,435,000	7.00%	703,500	3,138,50
		2020/21	2,605,000	7.00%	533,050	3,138,05
		2021/22	2,790,000	7.00%	350,700	3,140,70
		2022/23	2,220,000	7.00%	155,400	2,375,40
		TOTAL	24,695,000		12,204,135	36,899,13
Estimated - MLS Line of Credit						
	12,000,000	2011/12	0	variable	400,000	400,00
		TOTAL	0		400,000	400,00
COMBINED DEBT SERVICE						
	64,810,000	2011/12	4,000,000		2,907,030	6,907,03
		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	5,44 <mark>5</mark> ,000		1,541,910	6,986,91
		2016/17	3,850,000		1,236,000	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
TOTAL FUND DEBT SERVICE			41,740,000		15,529,060	57,269,06

# **Closed - Water Growth Impact Charge Trust Fund**

**Public Utilities Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Total External Revenues	0	0	0	0	0	0
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	1,912,526	0	0	0	0	0
Total Resources	1,912,526	0	0	0	0	0
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Fund Transfers - Expense	1,912,526	0	0	0	0	0
Total Fund Expenditures	1,912,526	0	0	0	0	0
Ending Fund Balance	0	0	0	0	0	0
Total Requirements	1,912,526	0	0	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 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.

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 Charge Trust Fund was closed by ordinance in FY 2008-09 at the time of the FY 2010-11 budget adoption.

**Managing Agency** 

Portland Water Bureau

## **Environmental Remediation Fund**

Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	481,970	6,179,909	5,800,000	5,335,000	5,335,000	5,206,868
Intergovernmental	50,000	0	0	0	0	0
Miscellaneous	909,013	13,446	25,000	15,000	15,000	15,000
Total External Revenues	1,440,983	6,193,356	5,825,000	5,350,000	5,350,000	5,221,868
Fund Transfers - Revenue	3,500,000	2,718	90,559	0	0	0
Interagency Revenue	179,644	361,404	375,492	370,000	370,000	370,000
Total Internal Revenues	3,679,644	364,122	466,051	370,000	370,000	370,000
Beginning Fund Balance	518,812	611,974	500,000	1,500,000	1,500,000	1,500,000
Total Resources	5,639,439	7,169,451	6,791,051	7,220,000	7,220,000	7,091,868
Requirements						
Personal Services	530,537	593,318	684,731	620,328	620,328	493,596
External Materials and Services	3,642,439	4,528,873	4,214,309	3,957,609	3,957,609	3,956,209
Internal Materials and Services	808,987	665,166	947,579	1,003,394	1,003,394	1,003,394
Total Bureau Expenditures	4,981,963	5,787,357	5,846,619	5,581,331	5,581,331	5,453,199
Debt Service	808	766	856	928	928	928
Contingency	0	0	863,228	1,502,293	1,502,293	1,502,293
Fund Transfers - Expense	44,694	67,530	80,348	135,448	135,448	135,448
Total Fund Expenditures	45,502	68,296	944,432	1,638,669	1,638,669	1,638,669
Ending Fund Balance	611,974	1,313,798	0	0	0	0
Total Requirements	5,639,439	7,169,451	6,791,051	7,220,000	7,220,000	7,091,868

### **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.

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.

Public Utilities Service Area Funds

Managing Agency Bureau of Environmental Services

## Significant Changes from Prior Year

Portland Harbor Superfund \$4.7 million in rate revenues will fund the majority of the Portland Harbor Superfund program. In prior years, the funding was reflected as a cash transfer from the Sewer Operating Fund. The fund also recognizes an additional \$370,000 in revenue from the Police Bureau for renting a portion of the Guilds Lake Facility.

FY 2011-12 personal services expenditures are budgeted at about 16.9% lower than the previous year due to a one-time \$126,732 reduction of a Water Resources Program Manager. External materials and services for Portland Harbor Superfund work are budgeted at nearly \$4.0 million or 6.12% lower than the FY 2010-11 Revised Budget. Decreases include \$125,000 to reflect a reduction in contractor assistance for outfall investigation, \$92,000 for contract administrative assistance no longer needed and \$120,800 to convert a contracted position to an FTE within the City Attorney's Office. An increase of \$200,000 reflects the continuation of natural resource restoration efforts initiated in the spring of 2011.

Internal materials and services expenditures, when compared with the FY 2010-11 Revised Budget, are 15.8% higher due the above mentioned increase in City Attorney's staff.

## **Hydroelectric Power Bond Redemption Fund**

Public Utilities Service Area Funds

N.	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	2,672,822	2,566,044	2,763,300	2,794,400	2,794,400	2,794,400
Total External Revenues	2,672,822	2,566,044	2,763,300	2,794,400	2,794,400	2,794,400
Fund Transfers - Revenue	67,361	0	0	0	0	0
Total Internal Revenues	67,361	0	0	0	0	0
Beginning Fund Balance	4,561,857	4,570,821	4,383,500	4,451,694	4,451,694	4,451,694
Total Resources	7,302,040	7,136,865	7,146,800	7,246,094	7,246,094	7,246,094
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	2,731,219	2,716,057	2,716,810	2,755,292	2,755,292	2,711,765
Debt Service Reserves	0	0	2,768,237	2,761,823	2,761,823	2,761,823
Total Fund Expenditures	2,731,219	2,716,057	5,485,047	5,517,115	5,517,115	5,473,588
Ending Fund Balance	4,570,821	4,420,808	1,661,753	1,728,979	1,728,979	1,772,506
Total Requirements	7,302,040	7,136,865	7,146,800	7,246,094	7,246,094	7,246,094

### **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

**Fund Summary** 

**Debt Summary** 

# Hydroelectric Power Bond Redemption Fund Public Utilities Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Hydropower Revenue Refundir	ng Bonds, Series 200	6				
04/05/2006 - Due 10/1	21,370,000					
		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 FUND DEBT SERVICE			13,095,000		2,160,736	15,255,736

# Hydroelectric Power Operating Fund Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	741,294	657,075	634,370	906,250	906,250	906,250
Total External Revenues	741,294	657,075	634,370	906,250	906,250	906,250
Fund Transfers - Revenue	258,464	54,766	126,022	125,612	125,612	125,612
Interagency Revenue	34,876	53,734	63,207	63,500	63,500	63,500
Total Internal Revenues	293,340	108,500	189,229	189,112	189,112	189,112
Beginning Fund Balance	582,589	497,786	348,607	195,161	195,161	195,161
Total Resources	1,617,223	1,263,360	1,172,206	1,290,523	1,290,523	1,290,523
Requirements						14
Personal Services	283,509	257,130	245,987	262,380	262,380	262,380
External Materials and Services	307,056	77,751	181,500	195,900	195,900	195,900
Internal Materials and Services	197,403	197,642	252,520	234,674	234,674	234,674
Total Bureau Expenditures	787,968	532,523	680,007	692,954	692,954	692,954
Debt Service	12,634	13,082	14,608	15,847	15,847	15,847
Contingency	0	0	130,267	190,928	190,928	190,928
Fund Transfers - Expense	318,835	379,126	347,324	390,794	390,794	390,794
Total Fund Expenditures	331,469	392,208	492,199	597,569	597,569	597,569
Ending Fund Balance	497,786	338,629	0	0	0	0
Total Requirements	1,617,223	1,263,360	1,172,206	1,290,523	1,290,523	1,290,523

## **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. Except for debt service on 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:
	PGE pays this fund in an annually adjusted amount to reimburse the City's expenses associated with administration, regulatory compliance, and water quality monitoring related to PHP operations.
	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 \$230,000.
Managing Agency	Portland Water Bureau

Public Utilities Service Area Funds

# Significant Changes From Prior Year

**Payments from PGE** In FY 2011-12, 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 \$633,200 compared to the FY 2010-11 Revised Budget of \$630,870.

PGE pays the City annually for profit on power generated by the PHP which, for FY 2011-12, will provide a profit payment to the City of approximately \$263,900. In prior years, there was an annual credit due back to PGE that was netted against this annual profit payment. That previous series of annual credits ended with FY 2010-11.

# Maintenance to the PHP

to the In FY 2011-12, the Hydroelectric Power Operating Fund has budgeted \$125,000 for cash transfers from the Hydroelectric Power Renewal and Replacement Fund to this fund as well as an equal amount of expenditures to reimburse PGE for their costs for ongoing repair and replacements to the PHP facilities. These cash transfers and reimbursements are only made in response to work actually done by PGE for the PHP.

## Hydroelectric Power Renewal Replacement Fund

Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	297,807	552,565	524,600	309,000	309,000	309,000
Total External Revenues	297,807	552,565	524,600	309,000	309,000	309,000
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	8,832,511	8,804,493	9,222,708	9,481,050	9,481,050	9,481,050
Total Resources	9,130,318	9,357,058	9,747,308	9,790,050	9,790,050	9,790,050
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Contingency	0	0	9,622,308	9,665,050	9,665,050	9,665,050
Fund Transfers - Expense	325,825	53,698	125,000	125,000	125,000	125,000
Total Fund Expenditures	325,825	53,698	9,747,308	9,790,050	9,790,050	9,790,050
Ending Fund Balance	8,804,493	9,303,360	0	0	0	0
Total Requirements	9,130,318	9,357,058	9,747,308	9,790,050	9,790,050	9,790,050

### **Fund Overview**

**Description** The Hydroelectric Power Renewal and Replacement 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 Refunding Bonds.

Managing Agency Portland Water Bureau

### Significant Changes from Prior Year

In FY 2011-12 the 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.

## Sewer System Construction Fund

Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	2,115,377	316,377	300,000	350,000	350,000	350,000
Bond & Note	0	160,000,000	262,122,789	210,000,000	210,000,000	210,000,000
Miscellaneous	4,838,457	3,716,863	1,415,000	500,000	500,000	500,000
Total External Revenues	6,953,834	164,033,240	263,837,789	210,850,000	210,850,000	210,850,000
Fund Transfers - Revenue	15,000,000	4,813,864	14,500,000	15,700,000	15,700,000	15,700,000
Total Internal Revenues	15,000,000	4,813,864	14,500,000	15,700,000	15,700,000	15,700,000
Beginning Fund Balance	219,547,617	72,946,302	46,000,000	100,000,000	100,000,000	100,000,000
Total Resources	241,501,451	241,793,406	324,337,789	326,550,000	326,550,000	326,550,000
Requirements						
External Materials and Services	7,375	0	0	0	0	C
Internal Materials and Services	50,001	0	0	0	0	0
Total Bureau Expenditures	57,376	0	0	0	0	0
Debt Service	0	17,162	920,000	400,000	400,000	400,000
Contingency	0	0	76,218,176	218,150,000	218,150,000	218,150,000
Fund Transfers - Expense	168,497,773	193,359,174	247,199,613	108,000,000	108,000,000	108,000,000
Total Fund Expenditures	168,497,773	193,376,336	324,337,789	326,550,000	326,550,000	326,550,000
Ending Fund Balance	72,946,302	48,417,070	0	0	0	C
Total Requirements	241,501,451	241,793,406	324,337,789	326,550,000	326,550,000	326,550,000

### **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

Beginning fund balance of \$100 million reflects the balance of the 2010 sewer revenue bonds that were sold in August 2010 to fund the capital improvement program for FY 2011-12. The budget anticipates another sale in the spring of 2012, resulting in the bond and note revenue line of \$210 million.

Charges for services is increased from \$300,000 to \$350,000, for Line & Branch charges into the construction fund.

Fund transfers - revenue has increased from \$14.5 million to \$15.7 million, an increase of \$1.2 million from the Sewer Operating Fund, now at \$15 million, and a \$700,000 transfer from the LID Construction Fund for Special Assessment bond sale.

Miscellaneous Revenues are projected to be down in FY 2011-12 - \$500,000 compared to \$1.4 million in the current Revised Budget - due to lower projected cash balances in the fund as the 2010 bonds are depleted.

Other Cash Transfer expenses of \$108 million reflect the reimbursement of the Operating Fund for CIP expenditures, which is significantly less in FY 2011-12 due to the completion of the Eastside CSO project by December 2011.

Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	0	0	27,870,500	18,000,000	18,000,000	18,000,00
Miscellaneous	130,166	25,023	250,000	200,000	200,000	200,00
Total External Revenues	130,166	25,023	28,120,500	18,200,000	18,200,000	18,200,00
Fund Transfers - Revenue	120,996,424	119,778,177	150,438,839	148,280,000	148,280,000	148,280,00
Total Internal Revenues	120,996,424	119,778,177	150,438,839	148,280,000	148,280,000	148,280,00
Beginning Fund Balance	2,865,170	2,996,345	2,950,000	30,770,500	30,770,500	30,770,50
Total Resources	123,991,760	122,799,545	181,509,339	197,250,500	197,250,500	197,250,50
Requirements						
Total Bureau Expenditures	0	0	0	0	0	
Debt Service	120,995,415	119,923,938	148,288,139	148,474,459	148,474,459	148,474,459
Debt Service Reserves	0	0	27,870,500	45,870,500	45,870,500	45,870,500
Total Fund Expenditures	120,995,415	119,923,938	176,158,639	194,344,959	194,344,959	194,344,95
Ending Fund Balance	2,996,345	2,875,607	5,350,700	2,905,541	2,905,541	2,905,54
Total Requirements	123,991,760	122,799,545	181,509,339	197,250,500	197,250,500	197,250,500

### **Fund Overview**

The Sewer System Debt Redemption Fund pays the principal and interest on revenue bonds, notes, and state loans issued to finance sewer system improvements.

#### 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. The increase in beginning fund balance is the result of a new cash reserve of \$27.9 million required by the sale of \$450 million of sewer bonds in August 2010. This reserve will be kept until the bonds are fully paid off in 25 years. In anticipation of another bond sale in June 2012, another cash reserve in the amount of \$18 million is budgeted.

Debt Service expenditures for FY 2011-12 are budgeted at \$148.5 million, and are paid from sewer and stormwater user charges and other revenues of the Sewer System Operating Fund, with cash transfers from the operating fund totaling \$148.3 million in FY 2011-12, and with estimated interest earnings in the fund of \$200,000.

The total amount of sewer system debt outstanding at the beginning of FY 2011-12 is estimated to be \$937.8 million for first lien bonded debt and \$717.6 million for second lien bonded debt, notes, and loans.

# Sewer System Debt Redemption Fund Public Utilities Service Area Funds

	Amount		Dringing	Courses	Interact	Total D. I
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
First Lien Sewer System Reve 11/30/2004 - Due 10/1						
11/30/2004 - Due 10/1	163,500,000		0 000 000	5.00%	0.450.475	40 700 47
		2011/12	6,630,000	5.00%	6,159,475	12,789,47
		2012/13	6,970,000	5.00%	5,819,475	12,789,47
		2013/14	7,320,000	5.00%	5,462,225	12,782,22
		2014/15	7,700,000	5.00%	5,086,725	12,786,72
		2015/16	8,090,000	5.00%	4,691,975	12,781,97
		2016/17	8,510,000	5.00%	4,276,975	12,786,97
		2017/18	8,900,000	4.00%	3,886,225	12,786,22
		2018/19	9,310,000	5.00%	3,475,475	12,785,47
		2019/20	9,790,000	5.00%	2,997,975	12,787,97
		2020/21	10,290,000	5.00%	2,495,975	12,785,97
		2021/22	10,770,000	4.25%	2,009,863	12,779,86
		2022/23	11,290,000	5.00%	1,498,750	12,788,75
		2023/24	11,860,000	5.00%	920,000	12,780,00
		2024/25	12,470,000	5.00%	311,750	12,781,7
		TOTAL	129,900,000		49,092,863	178,992,8
First Lien Sewer System Reve	nue Refunding Bond	ls, 2004 Series E	8			
11/30/2004 - Due 6/1	93,080,000					
		2011/12	1,835,000	5.00%	4,248,250	6,083,25
		2012/13	1,930,000	5.00%	4,156,500	6,086,50
		2013/14	2,020,000	5.00%	4,060,000	6,080,00
		2014/15	2,125,000	5.00%	3,959,000	6,084,00
		2015/16	37,575,000	5.00%	3,852,750	41,427,7
		2016/17	39,480,000	5.00%	<b>1</b> ,974,000	41,454,00
		TOTAL	84,965,000		22,250,500	107,215,50
First Lien Sewer System Reve	nue Refunding Bond					
6/16/2005 - Due 8/1	144,850,000					
	, ,	2011/12			7,242,500	7,242,50
		2012/13			7,242,500	7,242,50
		2013/14			7,242,500	7,242,50
		2014/15			7,242,500	7,242,50
		2015/16			7,242,500	7,242,50
		2016/17			7,242,500	7,242,50
		2017/18			7,242,500	7,242,50
		2018/19	45,890,000	5.00%	6,095,250	51,985,2
		2010/19	43,890,000	5.00%	3,741,750	51,991,7
		2019/20	48,250,000 50,710,000	5.00%	1,267,750	51,991,73
		2020121	50,710,000	5.00%	1,201,100	51,811,13

First Lien Sewer System Revenue Bonds, 2006 Series A

**Debt Summary** 

<sup>5/25/2006 -</sup> Due 6/15

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BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2011/12	4,845,000	5.00%	7,382,994	12,227,99
		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
		2015/16	5,890,000	5.00%	6,338,744	12,228,74
		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	12,228,34
		2020/21	7,445,000	4.63%	4,782,719	12,227,71
		2021/22	7,790,000	4.63%	4,438,388	12,228,38
		2022/23	8,150,000	4.75%	4,078,100	12,228,10
		2023/24	8,535,000	4.75%	3,690,975	12,225,97
		2024/25	8,945,000	4.75%	3,285,563	12,230,56
		2025/26	9,370,000	4.75%	2,860,675	12,230,67
		2026/27	9,810,000	4.50%	2,415,600	12,225,60
		2027/28	10,255,000	4.50%	1,974,150	12,229,15
		2028/29	10,715,000	4.50%	1,512,675	12,227,67
		2029/30	11,200,000	4.50%	1,030,500	12,230,50
		2030/31	11,700,000	4.50%	526,500	12,226,50
		TOTAL	157,315,000		87,256,638	244,571,63
First Lien Sewer System Rever	nue Refunding Bond	s, 2007 Series A				
3/8/2007 - Due 6/1	193,510,000					
		2011/12	27,230,000	5.00%	5,868,500	33,098,50
		2012/13	28,590,000	5.00%	4,507,000	33,097,00
		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	117,370,000		15,029,500	132,399,500
Tank Line Course Contact	nue Refunding Bonds	s. 2008 Series A				
First Lien Sewer System Rever		-,				
First Lien Sewer System Rever 1/17/2008 - Due 6/15	333,015,000	-,				
5	333,015,000	2011/12	11,760,000	5.00%	14,588,175	26,348,17
5	333,015,000		11,760,000 12,360,000	5.00% 5.00%	14,588,175 14,000,175	26,348,17 26,360,17
5	333,015,000	2011/12				
5	333,015,000	2011/12 2012/13	12,360,000	5.00%	14,000,175	26,360,17
5	333,015,000	2011/12 2012/13 2013/14	12,360,000 12,975,000	5.00% 5.00%	14,000,175 13,382,175	26,360,17 26,357,17
5	333,015,000	2011/12 2012/13 2013/14 2014/15	12,360,000 12,975,000 13,620,000	5.00% 5.00% 5.00%	14,000,175 13,382,175 12,733,425	26,360,17 26,357,17 26,353,42
2	333,015,000	2011/12 2012/13 2013/14 2014/15 2015/16	12,360,000 12,975,000 13,620,000 14,305,000	5.00% 5.00% 5.00%	14,000,175 13,382,175 12,733,425 12,052,425	26,360,17 26,357,17 26,353,42 26,357,42 26,347,17
2	333,015,000	2011/12 2012/13 2013/14 2014/15 2015/16 2016/17	12,360,000 12,975,000 13,620,000 14,305,000 15,010,000 58,060,000	5.00% 5.00% 5.00% 5.00% 5.00%	14,000,175 13,382,175 12,733,425 12,052,425 11,337,175 10,586,675	26,360,17 26,357,17 26,353,42 26,357,42 26,347,17 68,646,67
2	333,015,000	2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19	12,360,000 12,975,000 13,620,000 14,305,000 15,010,000 58,060,000 7,940,000	5.00% 5.00% 5.00% 5.00% 5.00% 4.25%	14,000,175 13,382,175 12,733,425 12,052,425 11,337,175 10,586,675 7,683,675	26,360,17 26,357,17 26,353,42 26,357,42 26,347,17 68,646,67 15,623,67
2	333,015,000	2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18	12,360,000 12,975,000 13,620,000 14,305,000 15,010,000 58,060,000	5.00% 5.00% 5.00% 5.00% 5.00%	14,000,175 13,382,175 12,733,425 12,052,425 11,337,175 10,586,675	26,360,17 26,357,17 26,353,42 26,357,42

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		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
		2030/31	13,590,000	4.75%	2,030,150	15,620,15
		2031/32	14,235,000	4.75%	1,384,625	15,619,62
		2032/33	14,915,000	4.75%	708,463	15,623,46
		TOTAL	303,435,000		157,667,300	461,102,30
OTAL - First Lien Sewer Bonds						
	1,105,800,000					
		2011/12	52,300,000		45,489,894	97,789,8
		2012/13	54,940,000		42,866,394	97,806,3
		2013/14	57,675,000		40,110,644	97,785,6
		2014/15	60,585,000		37,217,394	97,802,3
		2015/16	65,860,000		34,178,394	100,038,3
		2016/17	69,185,000		30,874,894	100,059,8
		2017/18	73,455,000		27,450,394	100,905,3
		2018/19	69,960,000		22,664,644	92,624,6
		2019/20	73,440,000		19,189,294	92,629,2
		2020/21	77,075,000		15,540,981	92,615,9
		2021/22	27,555,000		13,076,013	40,631,0
		2022/23	28,840,000		11,799,838	40,639,8
		2023/24	30,215,000		10,410,963	40,625,9
		2024/25	31,705,000		8,930,850	40,635,8
		2025/26	20,150,000		7,705,438	27,855,4
		2026/27	21,100,000		6,748,313	27,848,3
		2027/28	22,080,000		5,770,588	27,850,5
		2028/29	23,100,000		4,747,425	27,847,4
		2029/30	24,175,000		3,676,963	27,851,9
		2030/31	25,290,000		2,556,650	27,846,6
		2031/32	14,235,000		1,384,625	15,619,6
		2032/33	14,915,000		708,463	15,623,4
TOTAL FIRST LIEN SEWER REVENUE BONDS	0		937,835,000		393,099,050	1,330,934,0
Second Lien Sewer System Revenue	-	nds, 2003 Serie	s A			
04/03/2003 - Due 6/1	88,370,000	2011/12	2,225,000	3.70%	1,795,613	4,020,61

# Sewer System Debt Redemption Fund

Public Utilities Service Area Funds

<b>Debt Summary</b>
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BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2012/13	2,305,000	5.25%	1,713,288	4,018,28
		2013/14	2,425,000	5.25%	1,592,275	4,017,27
		2014/15	2,555,000	5.25%	1,464,963	4,019,96
		2015/16	2,690,000	5.25%	1,330,825	4,020,82
		2016/17	2,830,000	5.25%	1,189,600	4,019,60
		2017/18	2,975,000	5.25%	1,041,025	4,016,02
		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	3,825,000	5.00%	191,250	4,016,2
		TOTAL	35,380,000		12,844,425	48,224,42
Second Lien Sewer System R	evenue Bonds, 2006	Series B				
5/25/2006 - Due 6/15	87,135,000					
		2011/12	2,340,000	5.00%	3,777,925	6,117,92
		2012/13	2,455,000	5.00%	3,660,925	6,115,92
		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	3,625,000	5.00%	2,488,675	6,113,6
		2021/22	3,810,000	5.00%	2,307,425	6,117,42
		2022/23	4,000,000	5.00%	2,116,925	6,116,9
		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	77,240,000		45,087,850	122,327,85
econd Lien Sewer System Re	evenue Refunding Bo	nds, 2008 Series	s B			
/17/2008 - Due 6/15	195,700,000					
		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
			1,705,000			

3

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2015/16	1,790,000	5.00%	9,290,000	11,080,000
		2016/17	1,880,000	5.00%	9,200,500	11,080,500
		2017/18	1,975,000	5.00%	9,106,500	11,081,500
		2018/19	7,445,000	5.00%	9,007,750	16,452,750
		2019/20	6,930,000	5.00%	8,635,500	15,565,500
		2020/21	7,625,000	5.00%	8,289,000	15,914,000
		2021/22	60,900,000	5.00%	7,907,750	68,807,750
		2022/23	63,970,000	5.00%	4,862,750	68,832,750
		2023/24	2,645,000	5.00%	1,664,250	4,309,250
		2024/25	2,780,000	5.00%	1,532,000	4,312,000
		2025/26	2,920,000	5.00%	1,393,000	4,313,000
		2026/27	3,065,000	5.00%	1,247,000	4,312,000
		2027/28	3,215,000	5.00%	1,093,750	4,308,750
		2028/29	3,375,000	5.00%	933,000	4,308,000
		2029/30	3,545,000	5.00%	764,250	4,309,250
		2030/31	3,725,000	5.00%	587,000	4,312,00
		2031/32	3,910,000	5.00%	400,750	4,310,75
		2032/33	4,105,000	5.00%	205,250	4,310,250
		TOTAL	192,150,000		114,093,000	306,243,00
	407,850,000	2011/12	9,200,000	4.00%	18,670,475	27,870,475
	407,650,000	2011/12 2012/13	9,200,000 9,560,000	4.00% 4.00%	18,670,475 18,302,475	
	407,650,000					27,862,47
	407,650,000	2012/13	9,560,000	4.00%	18,302,475	27,862,47 27,870,07
	407,650,000	2012/13 2013/14	9,560,000 9,950,000	4.00% 5.00%	18,302,475 17,920,075	27,862,47 27,870,07 27,862,57
	407,650,000	2012/13 2013/14 2014/15	9,560,000 9,950,000 10,440,000	4.00% 5.00% 5.00%	18,302,475 17,920,075 17,422,575	27,862,47 27,870,07 27,862,57 27,860,57
	407,650,000	2012/13 2013/14 2014/15 2015/16	9,560,000 9,950,000 10,440,000 10,960,000	4.00% 5.00% 5.00% 5.00%	18,302,475 17,920,075 17,422,575 16,900,575	27,862,47 27,870,07 27,862,57 27,860,57 27,860,57
	407,650,000	2012/13 2013/14 2014/15 2015/16 2016/17	9,560,000 9,950,000 10,440,000 10,960,000 11,510,000	4.00% 5.00% 5.00% 5.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575	27,862,47 27,870,07 27,862,57 27,860,57 27,862,57 27,862,57 27,862,07
	407,650,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18	9,560,000 9,950,000 10,440,000 10,960,000 11,510,000 12,090,000	4.00% 5.00% 5.00% 5.00% 5.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075	27,862,479 27,870,079 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579
	407,830,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19	9,560,000 9,950,000 10,440,000 10,960,000 11,510,000 12,090,000 12,690,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575	27,862,47 27,870,07 27,862,57 27,862,57 27,862,57 27,862,57 27,867,07 27,862,57 27,862,57
	407,830,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20	9,560,000 9,950,000 10,440,000 10,960,000 11,510,000 12,090,000 12,690,000 13,330,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 5.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 14,538,075	27,862,479 27,870,079 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,868,079
	407,830,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21	9,560,000 9,950,000 10,440,000 11,960,000 11,510,000 12,090,000 12,690,000 13,330,000 13,990,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 5.00% 4.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 14,538,075 13,871,575	27,862,47 27,870,07 27,862,57 27,862,57 27,862,57 27,862,57 27,867,07 27,862,57 27,862,57 27,862,57 27,861,57 27,861,57
	407,830,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 20221/22	9,560,000 9,950,000 10,440,000 11,510,000 12,090,000 12,690,000 13,330,000 13,990,000 14,550,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 5.00% 4.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 14,538,075 13,871,575 13,311,975	27,862,479 27,870,079 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,861,579 27,861,579 27,869,979
	407,830,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23	9,560,000 9,950,000 10,440,000 11,510,000 12,090,000 12,690,000 13,330,000 13,990,000 14,550,000 15,140,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 4.00% 4.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 14,538,075 13,871,575 13,311,975 12,729,975	27,862,47 27,870,07 27,862,57 27,862,57 27,862,57 27,862,57 27,862,57 27,862,57 27,868,07 27,868,07 27,861,97 27,861,97 27,869,97 27,864,37
	407,830,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23	9,560,000 9,950,000 10,440,000 11,510,000 12,090,000 12,690,000 13,330,000 13,990,000 14,550,000 15,140,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 4.00% 4.00% 4.00% 4.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 14,538,075 13,871,575 13,311,975 12,729,975 12,124,375	27,862,479 27,870,079 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,864,579 27,861,579 27,864,379 27,864,379
	407,830,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23 2023/24 2024/25	9,560,000 9,950,000 10,440,000 11,510,000 12,090,000 12,690,000 13,330,000 13,990,000 14,550,000 15,140,000 16,410,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 4.00% 4.00% 4.25% 4.25%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 14,538,075 13,871,575 13,871,575 13,311,975 12,729,975 12,124,375 11,455,425	27,862,479 27,870,079 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,864,579 27,861,579 27,861,579 27,864,379 27,864,379 27,865,429
/19/2010 - Due 3/1	407,830,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23 2023/24 2024/25 2025/26	9,560,000 9,950,000 10,440,000 11,510,000 12,090,000 12,690,000 13,330,000 13,990,000 14,550,000 15,140,000 15,740,000 16,410,000 17,110,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 4.00% 4.00% 4.00% 4.25% 5.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 14,538,075 13,871,575 13,311,975 12,729,975 12,124,375 11,455,425 10,758,000	27,862,479 27,870,079 27,862,579 27,862,579 27,862,579 27,862,579 27,868,079 27,868,079 27,861,979 27,861,979 27,864,379 27,864,379 27,865,429 27,865,000 27,862,500
	407,000,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2019/20 2020/21 2022/23 2022/23 2023/24 2022/25 2025/26 2026/27	9,560,000 9,950,000 10,440,000 11,510,000 12,090,000 12,690,000 13,330,000 13,990,000 14,550,000 15,740,000 15,740,000 16,410,000 17,110,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 4.00% 4.00% 4.25% 4.25% 5.00% 5.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 13,871,575 13,871,575 13,311,975 12,729,975 12,124,375 11,455,425 10,758,000 9,902,500	27,862,479 27,870,079 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,862,579 27,861,579 27,861,579 27,861,579 27,864,579 27,865,429 27,865,429 27,868,000 27,862,500 27,864,500
	407,000,000	2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28	9,560,000 9,950,000 10,440,000 11,510,000 12,090,000 12,690,000 13,330,000 13,990,000 14,550,000 15,140,000 15,740,000 16,410,000 17,960,000 18,860,000	4.00% 5.00% 5.00% 5.00% 5.00% 5.00% 4.00% 4.00% 4.00% 4.25% 5.00% 5.00% 5.00%	18,302,475 17,920,075 17,422,575 16,900,575 16,352,575 15,777,075 15,172,575 13,871,575 13,871,575 12,729,975 12,729,975 12,124,375 11,455,425 10,758,000 9,902,500 9,004,500	27,870,475 27,862,475 27,862,575 27,860,575 27,862,575 27,862,575 27,862,575 27,862,575 27,864,075 27,861,575 27,864,375 27,865,425 27,865,425 27,865,425 27,865,425 27,865,425 27,864,500 27,861,500

**Debt Summary** 

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BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2031/32	22,930,000	5.00%	4,940,500	27,870,50
		2032/33	24,070,000	5.00%	3,794,000	27,864,00
		2033/34	25,270,000	5.00%	2,590,500	
		2034/35	26,540,000	5.00%	1,327,000	
		TOTAL	390,720,000		278,031,800	613,024,30
TOTAL - Second Lien Sewer Bonds						
	371,205,000					
		2011/12	15,240,000		33,851,513	49,091,51
		2012/13	15,865,000		33,210,438	49,075,43
		2013/14	16,580,000		32,507,025	49,087,02
		2014/15	17,405,000		31,671,963	49,076,96
		2015/16	18,280,000		30,795,325	49,075,32
		2016/17	19,205,000		29,874,600	49,079,60
		2017/18	20,175,000		28,907,275	49,082,27
		2018/19	26,560,000		27,891,088	54,451,08
		2019/20	27,015,000		26,555,250	53,570,2
		2020/21	28,710,000		25,196,250	53,906,2
		2021/22	82,905,000		23,900,650	106,805,6
		2022/23	86,935,000		19,900,900	106,835,9
		2023/24	22,585,000		15,705,550	38,290,5
		2024/25	23,600,000		14,694,350	38,294,3
		2025/26	24,660,000		13,637,425	38,297,42
		2026/27	25,885,000		12,404,425	38,289,42
		2027/28	27,180,000		11,110,175	38,290,1
		2028/29	28,535,000		9,751,175	38,286,1
		2029/30	29,935,000		8,351,225	38,286,22
		2030/31	31,410,000		6,882,475	38,292,47
		2031/32	26,840,000		5,341,250	32,181,25
		2032/33	28,175,000		3,999,250	32,174,25
		2033/34	25,270,000		2,590,500	27,860,50
		2034/35	26,540,000		1,327,000	27,867,00
OTAL SECOND LIEN SEWER REVENUE BONDS			695,490,000		450,057,075	1,145,547,07
epartment of Environmental Quality	y - Clean Water	Loan #R74163				
Due - 8/1 & 2/1	2,326,248					
		2011/12	115,237	1.00%	18,265	133,50
		2012/13	116,392	1.00%	17,110	133,50
		2013/14	117,559	1.00%	15,943	133,50
		2014/15	118,737	1.00%	14,765	133,50
		2015/16	119,927	1.00%	13,575	133,50
		2016/17	121,130	1.00%	12,372	133,50

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2017/18	122,344	1.00%	11,158	133,502
	2	2018/19	123,570	1.00%	9,932	133,502
		2019/20	124,809	1.00%	8,693	133,502
		2020/21	126,060	1.00%	7,442	133,502
		2021/22	127,324	1.00%	6,178	133,502
		2022/23	128,601	1.00%	4,901	133,502
		2023/24	129,890	1.00%	3,612	133,502
		2024/25	131,192	1.00%	2,310	133,502
		2025/26	132,525	1.00%	995	133,520
		TOTAL	1,855,297		147,251	2,002,548
Department of Environmental (	Quality - Clean Wate	er Loan #R74165				
Due - 12/1 & 6/1	4,158,000	1				
		2011/12	196,879	1.00%	31,207	228,086
		2012/13	198,854	1.00%	29,232	228,086
		2013/14	200,847	1.00%	27,239	228,086
		2014/15	202,860	1.00%	25,226	228,086
		2015/16	204,895	1.00%	23,191	228,086
		2016/17	206,948	1.00%	21,138	228,086
		2017/18	209,023	1.00%	19,063	228,086
		2018/19	211,118	1.00%	16,968	228,086
		2019/20	213,235	1.00%	14,851	228,086
		2020/21	215,373	1.00%	12,713	228,086
		2021/22	217,532	1.00%	10,554	228,086
		2022/23	219,712	1.00%	8,374	228,086
		2023/24	221,915	1.00%	6,171	228,086
		2024/25	224,139	1.00%	3,947	228,086
		2025/26	226,392	1.00%	1,699	228,091
		TOTAL	3,169,722		251,573	3,421,295
Department of Environmental (	Quality - Clean Wate	er Loan #R74167				
Due - 12/1 & 6/1	4,272,068	1				
		2011/12	207,576	1.00%	34,104	241,680
		2012/13	209,657	1.00%	32,023	241,680
		2013/14	211,758	1.00%	29,922	241,680
		2014/15	213,882	1.00%	27,798	241,680
		2015/16	216,026	1.00%	25,654	241,680
		2016/17	218,192	1.00%	23,488	241,680
		2017/18	220,379	1.00%	21,301	241,680
		2018/19	222,589	1.00%	19,091	241,680
		2019/20	224,819	1.00%	16,861	241,680
		2020/21	227,074	1.00%	14,606	241,680
		2021/22	229,350	1.00%	12,330	241,680

**Debt Summary** 

# Sewer System Debt Redemption Fund Public Utilities Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2022/23	231,649	1.00%	10,031	241,68
		2023/24	233,971	1.00%	7,709	241,68
		2024/25	236,317	1.00%	5,363	241,68
		2025/26	238,686	1.00%	2,994	241,68
		2026/27	120,238	1.00%	601	120,83
		TOTAL	3,462,163		283,876	3,746,03
Department of Environmental	Quality - Clean Water	r Loan #R74168				
Due - 12/1 & 6/1	1,482,454					
		2011/12	71,975	1.00%	11,825	83,80
		2012/13	72,697	1.00%	11,103	83,800
		2013/14	73,425	1.00%	10,375	83,800
		2014/15	74,161	1.00%	9,639	83,80
		2015/16	74,905	1.00%	8,895	83,80
		2016/17	75,655	1.00%	8,145	83,80
		2017/18	76,414	1.00%	7,386	83,800
		2018/19	77,180	1.00%	6,620	83,80
		2019/20	77,954	1.00%	5,846	83,80
		2020/21	78,735	1.00%	5,065	83,80
		2021/22	79,524	1.00%	4,276	83,80
		2022/23	80,322	1.00%	3,478	83,80
		2023/24	81,127	1.00%	2,673	83,800
		2024/25	81,940	1.00%	1,860	83,80
		2025/26	82,762	1.00%	1,038	83,80
		2026/27	41,694	1.00%	208	41,90
		TOTAL	1,200,470		98,432	1,298,902
Department of Environmental	Quality - Clean Water	Loan #R74169				
Due - 4/1 & 10/1	1,149,012					
		2011/12	56,108	1.00%	8,894	65,002
		2012/13	56,671	1.00%	8,331	65,002
		2013/14	57,239	1.00%	7,763	65,002
		2014/15	57,813	1.00%	7,189	65,002
		2015/16	58,392	1.00%	6,610	65,002
		2016/17	58,978	1.00%	6,024	65,002
		2017/18	59,569	1.00%	5,433	65,002
		2018/19	60,166	1.00%	4,836	65,002
		2019/20	60,770	1.00%	4,232	65,002
		2020/21	61,379	1.00%	3,623	65,002
		2021/22	61,994	1.00%	3,008	65,002
		2022/23	62,616	1.00%	2,386	65,002
		0000101	00.044	1 0.09/	1 750	65,002
		2023/24	63,244	1.00%	1,758	05,002

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BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2025/26	64,519	1.00%	485	65,004
		TOTAL	903,335		71,697	975,032
Department of Environmental	Quality - Clean Wate	er Loan #R74170				
Due - 4/1 & 10/1	5,534,000					
		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	313,07
		2022/23	300,076	1.00%	12,994	313,07
	T .	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	4,484,857		367,734	4,852,59
Department of Environmental	Quality - Clean Wate	er Loan #R74172				
Due - 2/1 & 8/1	100,000	1				
		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
12 1		2025/26	6,166	2.72%	476	6,64
		2026/27	6,335	2.72%	307	6,64
		2027/28	6,507	2.72%	133	6,64
		LULIILU	0,001	2.12/0	100	0,04

**Debt Summary** 

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# Sewer System Debt Redemption Fund Public Utilities Service Area Funds

	Amount	Figeal Ver-	Deinsing	Courses	Internet	Tetal D 1
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Department of Environmental (		-	ed			
Projected	N/A					
		2011/12	397,373		65,777	463,15
		TOTAL	397,373		65,777	463,15
Wastewater Financing - Econo						
10/08/1997 - Due 12/1	700,000					
		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	325,085		68,473	393,55
TOTAL - Third Lien Debt						
	17,395,534					
		2011/12	1,360,029		233,024	1,593,05
		2012/13	972,301		155,853	1,128,15
		2013/14	982,055		144,347	1,126,40
		2014/15	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	325,924
		2027/28	6,507		133	6,64
TOTAL STATE LOANS		2021120	15,888,226		1,377,801	17,266,02
COMBINED DEBT SERVICE			10,000,220		1,077,001	11,200,02
	1,494,400,534					
	1,434,400,334					
		2011/12	68 000 020		70 574 420	1/19 /7/ /50
			68,900,029		79,574,430	148,474,459
		2012/13	71,777,301		76,232,684	148,009,985
		2013/14	75,237,055		72,762,016	147,999,071
		2014/15	78,986,926		69,022,084	148,009,010

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BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2015/16	85,146,912		65,094,461	150,241,373
		2016/17	89,407,015		60,858,132	150,265,147
		2017/18	94,662,246		56,454,035	151,116,281
		2018/19	97,508,066		50,639,447	148,147,513
		2019/20	101,453,060		45,818,266	147,271,326
		2020/21	106,793,158		40,800,855	147,594,013
		2021/22	111,478,356		37,030,089	148,508,445
		2022/23	116,803,662		31,743,858	148,547,520
		2023/24	53,839,073		26,149,222	79,988,295
		2024/25	56,354,590		23,647,392	80,001,982
		2025/26	45,870,241		21,354,429	67,224,670
		2026/27	47,309,029		19,154,633	66,463,662
		2027/28	49,266,507		16,880,896	66,147,403
		2028/29	51,635,000		14,498,600	66,133,600
		2029/30	54,110,000		12,028,188	66,138,188
		2030/31	56,700,000		9,439,125	66,139,125
		2031/32	41,075,000		6,725,875	47,800,875
		2032/33	43,090,000		4,707,713	47,797,713
		2033/34	25,270,000		2,590,500	27,860,500
		2034/35	26,540,000		1,327,000	27,867,000
TOTAL FUND DEBT SERVICE			1,649,213,226		844,533,926	2,493,747,152

## Sewer System Operating Fund

Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	1,094,165	1,042,164	1,344,208	1,230,000	1,230,000	1,230,000
Charges for Services	222,896,330	218,381,725	240,865,988	253,923,127	253,923,127	254,796,556
Intergovernmental	869,205	884,671	0	150,000	150,000	150,000
Bond & Note	33,297	2,699,982	2,290,030	0	0	0
Miscellaneous	1,631,347	3,609,966	695,000	727,000	727,000	727,000
Total External Revenues	226,524,344	226,618,508	245,195,226	256,030,127	256,030,127	256,903,556
Fund Transfers - Revenue	179,007,656	203,253,211	282,591,452	128,217,505	128,217,505	128,217,505
Interagency Revenue	1,744,059	1,234,141	2,258,422	2,424,073	2,424,073	2,424,073
Total Internal Revenues	180,751,715	204,487,352	284,849,874	130,641,578	130,641,578	130,641,578
Beginning Fund Balance	37,402,527	37,539,065	42,200,000	42,200,000	42,200,000	42,200,000
Total Resources	444,678,586	468,644,925	572,245,100	428,871,705	428,871,705	429,745,134
Requirements						
Personal Services	48,205,484	51,854,569	55,201,335	57,158,799	57,158,799	56,629,091
External Materials and Services	54,483,953	53,570,948	55,339,411	31,245,313	31,245,313	33,034,350
Internal Materials and Services	32,451,544	37,474,067	40,157,879	39,400,412	39,400,412	39,150,412
Capital Outlay	112,059,129	139,312,626	192,890,474	85,476,663	85,476,663	85,502,197
Total Bureau Expenditures	247,200,110	282,212,210	343,589,099	213,281,187	213,281,187	214,316,050
Debt Service	1,692,046	3,667,717	2,005,834	2,173,599	2,173,599	2,173,599
Contingency	0	0	42,775,807	29,811,881	29,811,881	29,650,447
Fund Transfers - Expense	158,247,365	140,794,749	183,674,360	183,405,038	183,405,038	183,405,038
Debt Service Reserves	0	0	200,000	200,000	200,000	200,000
Total Fund Expenditures	159,939,411	144,462,466	228,656,001	215,590,518	215,590,518	215,429,084
Ending Fund Balance	37,539,065	41,970,249	0	0	0	0
Total Requirements	444,678,586	468,644,925	572,245,100	428,871,705	428,871,705	429,745,134

### **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 \$243.5 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 \$254.8 million for FY 2011-12. Sewer rate revenues, budgeted at approximately \$243.5 million, are based on the following assumptions: an average single family residential bill increase of 6.0%, an increase of 0.5% in the number of customer accounts, and a 1% decrease in usage per residential customer. Connection charge receipts are projected to be \$6.2 million in FY 2011-12.

### **Sewer System Operating Fund**

Public Utilities Service Area Funds

Requirements Personal services are budgeted to increase 4.4% over the FY 2010-11 Revised Budget. Of this, 0.37% of the increase is due to salaries and wages paid; the remaining 4.03% increase is due to an 18.44% increase in health benefits. The budget includes the elimination of 4.0 FTEs and an additional four positions will be held vacant for one year for a savings of \$832,000. One of the FTEs eliminated includes a Program Coordinator and seasonal worker support in response to the completion of the Downspout Disconnect Program at the end of FY 2011-12. The external materials and service budget decreased by \$13.7 million. Of this, \$13.3 million is within the CIP program and marks the completion of the 20-year Combined Sewer Overflow (CSO) program as the emphasis moves to maintenance and reliability projects. The operating portion of the budget decreased \$443,000; the decrease is the net result of \$1.6 million in internal reductions and \$1.2 million in increases for additional electricity expenses related to bringing the Eastside Big Pipe online. Internal materials and services increased by about \$467,000 or 1.2%. There is a \$1.2 million increase for operating programs (including \$292,000 for operation and maintenance of the sewer and stormwater system, \$155,000 for meter maintenance, \$265,000 for additional Enterprise Business System debt service, and lower bureau internal services required by the CIP program of nearly \$770,000), and \$743,000 in reductions to the CIP program. Capital outlay is \$85.5 million in FY 2011-12 versus about \$201.2 million in the FY 2010-11 Revised Budget, mostly in the CIP program (\$115.3 million) due to the completion of the large CSO construction projects in FY 2011-12. The Operating program budget will reduce by about \$442,000 due to planned reductions in vehicle replacements. **Cash Transfers and** General Fund overhead increased \$1.45 million, a 26.6% increase, of which \$440,000 **General Fund** (+8.1%) is due to increase for services to be received in FY 2011-12, and \$1.01 **Overhead** million (+18.6%) is from the true-up adjustment from FY 2009-10 costs incurred by General Fund overhead-supported programs. Cash transfers to other funds are budgeted at \$176.5 million for FY 2011-12, compared to the FY 2010-11 Revised Budget of \$181.3 million, as a result of a reduced transfer to the Sewer System Construction Fund from \$20.0 million to \$15 million. Transfers to the Sewer System Debt Redemption Fund are budgeted at \$148.3 million, up slightly from the FY 2010-11 Revised Budget of \$147.9 million.

## **Sewer System Rate Stabilization Fund**

Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	0	0	12,900,000	0	0	0
Miscellaneous	2,152,496	925,943	550,000	21,860,000	21,860,000	21,860,000
Total External Revenues	2,152,496	925,943	13,450,000	21,860,000	21,860,000	21,860,000
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	76,462,557	68,615,053	39,100,000	4,875,000	4,875,000	4,875,000
Total Resources	78,615,053	69,540,996	52,550,000	26,735,000	26,735,000	26,735,000
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	0	21,700,000	0	0	0	0
Contingency	0	0	17,550,000	6,735,000	6,735,000	6,735,000
Fund Transfers - Expense	10,000,000	9,750,000	35,000,000	20,000,000	20,000,000	20,000,000
Total Fund Expenditures	10,000,000	31,450,000	52,550,000	26,735,000	26,735,000	26,735,000
Ending Fund Balance	68,615,053	38,090,996	0	0	0	0
Total Requirements	78,615,053	69,540,996	52,550,000	26,735,000	26,735,000	26,735,000

## **Fund Overview**

The Sewer System Rate Stabilization Fund was created in 1987 to enable the Bureau of Environmental Services to smooth the forecasted rate increases by managing fluctuations in sewer system revenues over several years. To calculate debt service coverage ratios, the bureau's master bond ordinance requires 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 from FY 2002-03 through FY 2007-08 and will be drawn down through FY 2011-12 to offset rate increases associated with construction of the Eastside Combined Sewer Overflow Tunnel. Fund balances will be drawn down in FY 2011-12 to the planned minimum level equal to 8% of bureau operating expenses.

Managing Agency Bureau of Environmental Services

# Significant Changes from Prior Year

Miscellaneous revenues are budgeted at \$21.9 million in FY 2011-12, of which \$21.7 million represents the repayment of an internal loan to the Bureau of Transportation for the Eastside Streetcar project. Interest earnings within Miscellaneous revenues are projected to be lower in FY 2011-12, at \$160,000 as compared to \$400,000 in FY 2010-11, due to lower cash balances, as shown in the FY 2011-12 beginning fund balance of \$4.9 million.

Fund transfer expenses are budgeted at \$20 million to smooth the rate impact from the 25% increase in debt service payments resulting from the August 2010 sewer bond sale, which was the largest single bond sale in the bureau's history.

## **Solid Waste Management Fund**

Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	2,310,593	2,331,097	2,508,815	2,595,699	2,595,699	2,595,699
Charges for Services	1,518,434	1,504,536	1,606,440	1,605,148	1,605,148	1,605,148
Intergovernmental	60,246	60,691	0	26,000	26,000	26,000
Miscellaneous	101,154	84,683	64,418	50,423	50,423	50,423
Total External Revenues	3,990,427	3,981,007	4,179,673	4,277,270	4,277,270	4,277,270
Fund Transfers - Revenue	3,065	1,681	2,659	20,787	20,787	20,787
Interagency Revenue	118,740	124,390	197,000	55,000	55,000	55,000
Total Internal Revenues	121,805	126,071	199,659	75,787	75,787	75,787
Beginning Fund Balance	4,551,717	4,319,203	3,309,128	2,390,139	2,390,139	2,390,139
Total Resources	8,663,949	8,426,281	7,688,460	6,743,196	6,743,196	6,743,196
Requirements						
Personal Services	1,238,636	1,489,570	1,779,186	1,943,651	1,943,651	1,943,651
External Materials and Services	1,052,440	1,102,749	2,341,847	1,594,142	1,594,142	1,594,142
Internal Materials and Services	1,044,944	968,145	1,407,264	1,448,521	1,448,521	1,448,521
Total Bureau Expenditures	3,336,020	3,560,464	5,528,297	4,986,314	4,986,314	4,986,314
Debt Service	35,008	33,190	37,063	40,208	40,208	40,208
Fund Transfers - Expense	973,718	909,372	235,601	148,316	148,316	148,316
Total Fund Expenditures	1,008,726	942,562	272,664	188,524	188,524	188,524
Ending Fund Balance	4,319,203	3,923,255	1,887,499	1,568,358	1,568,358	1,568,358
Total Requirements	8,663,949	8,426,281	7,688,460	6,743,196	6,743,196	6,743,196

### **Fund Overview**

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, Green Building and Sustainable Education and Assistance programs.

Revenue sources for the Solid Waste Management Fund include residential franchise, commercial tonnage, and permit fees.

Managing Agency Bureau of Planning and Sustainability

## Water Bond Sinking Fund

Public Utilities Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	5,398,544	11,572,978	6,276,000	12,614,000	12,620,000	12,620,000
Miscellaneous	156,100	93,423	106,905	133,170	133,188	133,188
Total External Revenues	5,554,644	11,666,401	6,382,905	12,747,170	12,753,188	12,753,188
Fund Transfers - Revenue	21,107,883	23,740,489	28,199,467	31,443,224	31,443,206	31,443,206
Total Internal Revenues	21,107,883	23,740,489	28,199,467	31,443,224	31,443,206	31,443,206
Beginning Fund Balance	879	5,502,023	10,320,038	15,936,928	15,936,928	15,936,928
Total Resources	26,663,406	40,908,913	44,902,410	60,127,322	60,133,322	60,133,322
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	21,161,383	30,587,450	28,306,372	31,576,394	31,576,394	31,576,394
Debt Service Reserves	0	0	16,596,038	28,550,928	28,556,928	28,556,928
Total Fund Expenditures	21,161,383	30,587,450	44,902,410	60,127,322	60,133,322	60,133,322
Ending Fund Balance	5,502,023	10,321,463	0	0	0	0
Total Requirements	26,663,406	40,908,913	44,902,410	60,127,322	60,133,322	60,133,322

### **Fund Overview**

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

Managing Agency Portland Water Bureau

### Significant Changes from Prior Year

The primary fund resource in FY 2011-12 is a transfer from the Water Fund of \$31.1 million. The Water Construction Fund will provide a \$300,000 transfer of interest earnings on bond proceeds. A Bond Reserve Account of \$12.6 million will be established with a bond sale in FY 2011-12.

Debt	Summary
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BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Water System Revenue Refundi	ng Bonds, 2004 Se	ries A				
05/06/04 - Due 10/1	29,900,000					
		2011/12	2,705,000	5.00%	613,700	3,318,70
		2012/13	2,830,000	4.50%	482,400	3,312,40
		2013/14	2,965,000	4.50%	352,013	3,317,01
		2014/15	3,100,000	4.50%	215,550	3,315,55
		2015/16	3,240,000	4.50%	72,900	3,312,90
		TOTAL	14,840,000		1,736,563	16,576,56
Water System Revenue Bonds,	2004 Series B					
05/06/04 - Due 10/1	61,900,000					
		2011/12	2,630,000	5.00%	2,112,050	4,742,05
		2012/13	2,760,000	5.00%	1,977,300	4,737,30
		2013/14	2,900,000	5.00%	1,835,800	4,735,80
		2014/15	3,040,000	4.00%	1,702,500	4,742,50
		2015/16	3,160,000	4.00%	1,578,500	4,738,50
		2016/17	3,310,000	5.00%	1,432,550	4,742,55
		2017/18	3,480,000	5.00%	1,262,800	4,742,80
		2018/19	3,650,000	4.75%	1,089,113	4,739,11
		2019/20	3,830,000	4.75%	911,463	4,741,46
		2020/21	4,010,000	4.50%	730,275	4,740,27
		2021/22	4,190,000	4.50%	545,775	4,735,77
		2022/23	4,400,000	5.00%	341,500	4,741,50
		2023/24	4,630,000	5.00%	115,750	4,745,75
		TOTAL	45,990,000		15,635,375	61,625,37
Water System Revenue Refundi	ng Bonds, 2006 Se					
09/21/06 - Due 10/1	44,000,000					
		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
		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	7,630,000	4.00%	152,600	7,782,60
		TOTAL	40,195,000		11,932,028	52,127,02
First Lien Water System Revenu	ue Bonds, 2008 Ser					
08/07/08 - Due 11/1	79,680,000					
		2011/12	1,905,000	5.00%	3,491,069	5,396,06

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# Water Bond Sinking Fund Public Utilities Service Area Funds

BOND DESCRIPTION Issued Fi	Scal Year           2013/14           2014/15           2015/16           2016/17           2017/18           2019/20           2020/21           2021/22           2022/23           2023/24           2024/25           2025/26           2026/27           2028/29           2029/30           2030/31           2031/32	Principal 2,085,000 2,190,000 2,305,000 2,420,000 2,545,000 2,665,000 2,770,000 2,885,000 3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,570,000	Coupon 5.00% 5.00% 5.00% 5.00% 4.00% 4.00% 4.00% 4.00% 4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	Interest 3,311,519 3,204,644 3,092,269 2,974,144 2,850,019 2,733,094 2,624,394 2,511,294 2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400 825,313	Total P+I 5,396,519 5,394,64 5,397,269 5,394,144 5,395,019 5,398,094 5,396,294 5,396,294 5,396,610 5,398,500 5,396,610 5,398,500 5,396,619 5,396,619 5,396,619 5,396,619 5,396,619 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429 5,396,429
	2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2022/23 2022/23 2023/24 2022/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	2,190,000 2,305,000 2,420,000 2,545,000 2,665,000 2,770,000 2,885,000 3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,965,000 4,155,000 4,360,000	5.00% 5.00% 5.00% 4.00% 4.00% 4.00% 4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	3,204,644 3,092,269 2,974,144 2,850,019 2,733,094 2,624,394 2,511,294 2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,394,64 5,397,263 5,394,14 5,395,019 5,398,09 5,396,29 5,396,610 5,398,500 5,398,500 5,398,500 5,398,500 5,398,500 5,398,500 5,396,819 5,396,819 5,396,429 5,396,429 5,397,48
	2015/16 2016/17 2017/18 2019/20 2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	2,305,000 2,420,000 2,545,000 2,665,000 2,770,000 2,885,000 3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 4,155,000 4,360,000 4,570,000	5.00% 5.00% 4.00% 4.00% 4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	3,092,269 2,974,144 2,850,019 2,733,094 2,624,394 2,511,294 2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,397,263 5,394,144 5,395,019 5,398,094 5,394,394 5,396,294 5,396,610 5,398,500 5,398,500 5,398,500 5,394,019 5,396,429 5,396,429 5,396,429 5,397,48 5,394,63
	2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	2,420,000 2,545,000 2,665,000 2,770,000 2,885,000 3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,360,000	5.00% 5.00% 4.00% 4.00% 4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	2,974,144 2,850,019 2,733,094 2,624,394 2,511,294 2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,394,144 5,395,019 5,398,094 5,396,294 5,396,294 5,396,610 5,398,019 5,398,019 5,398,019 5,394,019 5,396,429 5,396,429 5,397,48 5,394,63
	2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	2,545,000 2,665,000 2,770,000 2,885,000 3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,360,000	5.00% 4.00% 4.00% 4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	2,850,019 2,733,094 2,624,394 2,511,294 2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,395,019 5,398,094 5,394,394 5,396,294 5,396,610 5,398,500 5,398,500 5,394,019 5,396,429 5,396,429 5,396,429 5,397,48 5,394,63
	2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	2,665,000 2,770,000 2,885,000 3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 4,155,000 4,360,000 4,570,000	4.00% 4.00% 4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	2,733,094 2,624,394 2,511,294 2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,398,094 5,394,394 5,396,294 5,396,610 5,398,019 5,398,019 5,394,019 5,396,429 5,396,429 5,397,48 5,394,63
	2019/20 2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	2,770,000 2,885,000 3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,360,000 4,570,000	4.00% 4.00% 4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	2,624,394 2,511,294 2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,394,39 5,396,61 5,398,61 5,398,50 5,398,50 5,394,01 5,396,81 5,396,42 5,396,42 5,397,48 5,394,63
	2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	2,885,000 3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,360,000 4,570,000	4.00% 4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	2,511,294 2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,396,29 5,398,019 5,398,019 5,398,500 5,394,019 5,396,819 5,396,429 5,397,48 5,394,63
	2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	3,005,000 3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,360,000 4,570,000	4.13% 4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	2,391,616 2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,396,61 5,398,01 5,398,50 5,394,01 5,396,81 5,396,42 5,397,48 5,394,63
	2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	3,135,000 3,280,000 3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,360,000 4,570,000	4.25% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	2,263,019 2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,398,01 5,398,50 5,394,01 5,396,81 5,396,42 5,397,48 5,394,63
	2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	3,280,000 3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,360,000 4,570,000	4.75% 4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	2,118,500 1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,398,50 5,394,01 5,396,81 5,396,42 5,397,48 5,394,63
	2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	3,435,000 3,605,000 3,780,000 3,965,000 4,155,000 4,360,000 4,570,000	4.75% 4.75% 4.75% 4.75% 4.75% 4.75%	1,959,019 1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,394,01 5,396,81 5,396,42 5,397,48 5,394,63
	2025/26 2026/27 2027/28 2028/29 2029/30 2030/31	3,605,000 3,780,000 3,965,000 4,155,000 4,360,000 4,570,000	4.75% 4.75% 4.75% 4.75% 4.75%	1,791,819 1,616,425 1,432,481 1,239,631 1,037,400	5,396,81 5,396,42 5,397,48 5,394,63
	2026/27 2027/28 2028/29 2029/30 2030/31	3,780,000 3,965,000 4,155,000 4,360,000 4,570,000	4.75% 4.75% 4.75% 4.75%	1,616,425 1,432,481 1,239,631 1,037,400	5,396,42 5,397,48 5,394,63
	2027/28 2028/29 2029/30 2030/31	3,965,000 4,155,000 4,360,000 4,570,000	4.75% 4.75% 4.75%	1,432,481 1,239,631 1,037,400	5,397,48 5,394,63
	2028/29 2029/30 2030/31	4,155,000 4,360,000 4,570,000	4.75% 4.75%	1,239,631 1,037,400	5,394,63
	2029/30 2030/31	4,360,000 4,570,000	4.75%	1,037,400	
	2030/31	4,570,000			0,001,10
			1.1070	8/5 313	5,395,31
		4,795,000	4.75%	602,894	5,397,89
	2032/33	5,025,000	4.75%	369,669	5,394,66
	2033/34	5,270,000	4.75%	125,163	5,395,16
	TOTAL	76,145,000		47,968,934	124,113,93
irst Lien Water System Revenue and Refunding Bonds					
<b>2/11/10 - Due 5/1</b> 73,440,000					
	2011/12	1,795,000	3.00%	3,030,275	4,825,27
	2012/13	1,850,000	4.00%	2,976,425	4,826,42
	2013/14	1,920,000	4.00%	2,902,425	4,822,42
	2014/15	2,000,000	5.00%	2,825,625	4,825,62
	2015/16	2,100,000	5.00%	2,725,625	4,825,62
	2016/17	2,205,000	5.00%	2,620,625	4,825,62
	2017/18	2,315,000	5.00%	2,510,375	4,825,37
	2018/19	2,430,000	5.00%	2,394,625	4,824,62
	2019/20	2,550,000	4.00%	2,273,125	4,823,12
	2020/21	2,655,000	4.00%	2,171,125	4,826,12
	2021/22	2,760,000	4.00%	2,064,925	4,824,92
	2022/23	2,870,000	4.00%	1,954,525	4,824,52
	2022/23	2,985,000	4.00%	1,839,725	4,824,72
	2023/24	3,105,000	4.00%	1,720,325	4,825,32
	2024/25	3,230,000	4.00%	1,596,125	4,825,32
	2025/26		4.00%		
	2020/27	3,355,000 3,490,000	4.00%	1,466,925 1,332,725	4,821,92 4,822,72

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**Debt Summary** 

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2028/29	3,630,000	4.00%	1,193,125	4,823,12
		2029/30	3,775,000	4.00%	1,047,925	4,822,92
		2030/31	3,925,000	4.00%	896,925	4,821,92
		2031/32	4,085,000	4.25%	739,925	4,824,92
		2032/33	4,260,000	4.25%	566,313	4,826,31
		2033/34	4,440,000	4.25%	385,263	4,825,26
		2034/35	4,625,000	4.25%	196,563	4,821,56
		TOTAL	72,355,000		43,431,563	115,786,56
First Lien Water System Reven	ue Bonds, 2011 Seri	es A				
)3/22/11 - Due 5/1	82,835,000					
		2011/12	1,510,000	3.00%	4,144,488	5,654,48
		2012/13	1,965,000	3.00%	3,694,088	5,659,08
		2013/14	2,020,000	5.00%	3,635,138	5,655,13
		2014/15	2,125,000	5.00%	3,534,138	5,659,13
		2015/16	2,230,000	5.00%	3,427,888	5,657,88
		2016/17	2,340,000	5.00%	3,316,388	5,656,38
		2017/18	2,460,000	5.00%	3,199,388	5,659,3
		2018/19	2,580,000	5.00%	3,076,388	5,656,3
		2019/20	2,710,000	5.00%	2,947,388	5,657,3
		2020/21	2,845,000	4.00%	2,811,888	5,656,8
		2021/22	2,960,000	4.00%	2,698,088	5,658,0
		2022/23	3,075,000	4.00%	2,579,688	5,654,6
		2023/24	3,200,000	4.00%	2,456,688	5,656,6
		2024/25	3,330,000	4.00%	2,328,688	5,658,6
		2025/26	3,460,000	4.00%	2,195,488	5,655,4
		2026/27	3,600,000	4.00%	2,057,088	5,657,08
		2027/28	3,745,000	4.00%	1,913,088	5,658,0
		2028/29	3,895,000	4.25%	1,763,288	5,658,2
		2029/30	4,060,000	4.50%	1,597,750	5,657,7
		2030/31	4,240,000	4.50%	1,415,050	5,655,0
		2031/32	4,430,000	5.00%	1,224,250	5,654,2
		2032/33	4,655,000	5.00%	1,002,750	5,657,7
		2033/34	4,885,000	5.00%	770,000	5,655,0
		2034/35	5,130,000	5.00%	525,750	5,655,7
		2035/36	5,385,000	5.00%	269,250	5,654,2
		TOTAL	82,835,000		58,584,075	141,419,07
OTAL - First Lien Water Syste	m Revenue Bonds					
	371,755,000					
		2011/12	11,885,000		15,141,388	27,026,38
		2012/13	12,800,000	, i	14,228,763	27,028,76
		2013/14	13,345,000		13,667,525	27,012,52

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2014/15	13,985,000		13,046,113	27,031,113
		2015/16	14,620,000		12,398,538	27,018,538
		2016/17	15,605,000		11,680,113	27,285,113
		2017/18	16,400,000		10,885,738	27,285,738
		2018/19	18,335,000		10,067,413	28,402,413
		2019/20	19,175,000		9,221,584	28,396,584
		2020/21	20,025,000		8,377,181	28,402,181
		2021/22	12,915,000		7,700,403	20,615,403
		2022/23	13,480,000		7,138,731	20,618,731
		2023/24	14,095,000		6,530,663	20,625,663
		2024/25	9,870,000		6,008,031	15,878,031
		2025/26	10,295,000		5,583,431	15,878,431
		2026/27	10,735,000		5,140,438	15,875,438
		2027/28	11,200,000		4,678,294	15,878,294
		2028/29	11,680,000		4,196,044	15,876,044
		2029/30	12,195,000		3,683,075	15,878,075
		2030/31	12,735,000		3,137,288	15,872,288
		2031/32	13,310,000		2,567,069	15,877,069
		2032/33	13,940,000		1,938,731	15,878,731
		2033/34	14,595,000		1,280,425	15,875,425
		2034/35	9,755,000		722,313	10,477,313
		2035/36	5,385,000		269,250	5,654,250
TOTAL FIRST LIEN WATER REVENUE BONDS			332,360,000		179,288,538	511,648,538
Second Lien Water System Reven	ue Bonds, 2006 S	Series A				
)9/21/06 - Due 10/1	68,970,000					
		2011/12	1,835,000	4.25%	2,715,006	4,550,006
		2012/13	1,915,000	4.25%	2,635,319	4,550,319
		2013/14	2,005,000	5.00%	2,544,500	4,549,500
		2014/15	2,105,000	5.00%	2,441,750	4,546,750
		2015/16	2,215,000	5.00%	2,333,750	4,548,750
		2016/17	2,320,000	4.50%	2,226,175	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

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BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2026/27	3,565,000	4.25%	983,131	4,548,13
		2027/28	3,725,000	4.50%	823,563	4,548,56
		2028/29	3,895,000	4.50%	652,113	4,547,11
		2029/30	4,070,000	4.25%	477,988	4,547,98
		2030/31	4,250,000	4.50%	295,875	4,545,87
		2031/32	4,450,000	4.50%	100,125	4,550,12
TOTAL SECOND LIEN WATER REVENUE BONDS			62,420,000		33,091,388	95,511,3
COMBINED DEBT SERVICE						
	440,725,000					
		2011/12	13,720,000		17,856,394	31,576,3
		2012/13	14,715,000		16,864,081	31,579,0
		2013/14	15,350,000		16,212,025	31,562,0
		2014/15	16,090,000		15,487,863	31,577,8
		2015/16	16,835,000		14,732,288	31,567,2
		2016/17	17,925,000		13,906,288	31,831,2
		2017/18	18,830,000		13,005,038	31,835,0
		2018/19	20,875,000		12,074,888	32,949,8
		2019/20	21,825,000		11,118,909	32,943,9
		2020/21	22,785,000		10,164,581	32,949,5
		2021/22	15,790,000		9,371,581	25,161,5
		2022/23	16,480,000		8,686,863	25,166,8
		2023/24	17,225,000		7,948,531	25,173,5
		2024/25	13,140,000		7,287,856	20,427,8
		2025/26	13,710,000		6,717,022	20,427,0
		2026/27	14,300,000		6,123,569	20,423,5
		2027/28	14,925,000		5,501,856	20,426,8
		2028/29	15,575,000		4,848,156	20,423,1
		2029/30	16,265,000		4,161,063	20,426,0
		2030/31	16,985,000		3,433,163	20,418,1
		2031/32	17,760,000		2,667,194	20,427,1
		2032/33	13,940,000		1,938,731	15,878,7
		2033/34	14,595,000		1,280,425	15,875,4
		2034/35	9,755,000		722,313	10,477,3
		2035/36	5,385,000		269,250	5,654,2
TOTAL FUND DEBT SERVICE			394,780,000		212,379,926	607,159,9

**Fund Summary** 

### Water Construction Fund

**Public Utilities Service Area Funds** 

Actual	Actual	Revised	Proposed	Approved	Adopted
FY 2008-09	FY 2009-10	FY 2010-11	FY 2011-12	FY 2011-12	FY 2011-12
-					
4,076,109	1,006,196	2,000,000	1,000,000	1,000,000	1,000,00
75,233,915	63,818,315	73,949,000	148,572,000	148,631,000	148,631,00
1,808,629	521,042	363,958	332,439	332,495	332,49
81,118,653	65,345,553	76,312,958	149,904,439	149,963,495	149,963,49
12,632,169	9,348,359	27,651,255	19,375,572	19,365,572	19,365,57
12,632,169	9,348,359	27,651,255	19,375,572	19,365,572	19,365,57
16,055,462	41,195,456	33,224,757	72,034,535	72,034,535	72,034,53
109,806,284	115,889,368	137,188,970	241,314,546	241,363,602	241,363,60
0	0	0	0	0	
0	0	12,027,460	20,577,913	20,577,970	20,577,97
68,610,828	75,297,302	79,183,069	137,186,084	137,186,465	137,186,46
68,610,828	75,297,302	91,210,529	157,763,997	157,764,435	157,764,43
41,195,456	40,592,066	45,978,441	83,550,549	83,599,167	83,599,16
109,806,284	115,889,368	137,188,970	241,314,546	241,363,602	241,363,60
	FY 2008-09 4,076,109 75,233,915 1,808,629 81,118,653 12,632,169 12,632,169 16,055,462 109,806,284 0 0 68,610,828 68,610,828 41,195,456	FY 2008-09         FY 2009-10           4,076,109         1,006,196           75,233,915         63,818,315           1,808,629         521,042           81,118,653         65,345,553           12,632,169         9,348,359           16,055,462         41,195,456           109,806,284         115,889,368           0         0           68,610,828         75,297,302           68,610,828         75,297,302           41,195,456         40,592,066	FY 2008-09         FY 2009-10         FY 2010-11           4,076,109         1,006,196         2,000,000           75,233,915         63,818,315         73,949,000           1,808,629         521,042         363,958           81,118,653         65,345,553         76,312,958           12,632,169         9,348,359         27,651,255           16,055,462         41,195,456         33,224,757           109,806,284         115,889,368         137,188,970           0         0         0           0         0         0           68,610,828         75,297,302         79,183,069           68,610,828         75,297,302         91,210,529           41,195,456         40,592,066         45,978,441	FY 2008-09         FY 2009-10         FY 2010-11         FY 2011-12           4,076,109         1,006,196         2,000,000         1,000,000           75,233,915         63,818,315         73,949,000         148,572,000           1,808,629         521,042         363,958         332,439           81,118,653         65,345,553         76,312,958         149,904,439           12,632,169         9,348,359         27,651,255         19,375,572           12,632,169         9,348,359         27,651,255         19,375,572           16,055,462         41,195,456         33,224,757         72,034,535           109,806,284         115,889,368         137,188,970         241,314,546           0         0         0         0         0           0         0         12,027,460         20,577,913         68,610,828         75,297,302         79,183,069         137,186,084           68,610,828         75,297,302         91,210,529         157,763,997         41,195,456         40,592,066         45,978,441         83,550,549	FY 2008-09         FY 2009-10         FY 2010-11         FY 2011-12         FY 2011-12           4,076,109         1,006,196         2,000,000         1,000,000         1,000,000           75,233,915         63,818,315         73,949,000         148,572,000         148,631,000           1,808,629         521,042         363,958         332,439         332,495           81,118,653         65,345,553         76,312,958         149,904,439         149,963,495           12,632,169         9,348,359         27,651,255         19,375,572         19,365,572           12,632,169         9,348,359         27,651,255         19,375,572         19,365,572           16,055,462         41,195,456         33,224,757         72,034,535         72,034,535           109,806,284         115,889,368         137,188,970         241,314,546         241,363,602           0         0         0         0         0         0           0         0         0         0         0         0           0         0         12,027,460         20,577,913         20,577,970           68,610,828         75,297,302         79,183,069         137,186,084         137,186,465           68,610,828         75,297,

### **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 plans on a \$161.3 million bond sale in Spring 2012, which includes funding a \$12.6 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 \$148.6 million.

### Water Fund

Public Utilities Service Area Funds

-	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	24,805	0	0	0	0	0
Charges for Services	97,202,903	107,914,092	115,611,286	127,680,708	127,886,472	127,886,472
Intergovernmental	2,415	691,906	451,000	451,000	451,000	451,000
Bond & Note	0	402,959	0	0	0	0
Miscellaneous	1,499,452	853,744	780,274	611,081	611,681	611,681
Total External Revenues	98,729,575	109,862,702	116,842,560	128,742,789	128,949,153	128,949,153
Fund Transfers - Revenue	69,540,324	74,932,044	78,908,485	137,018,223	137,018,548	137,018,548
Interagency Revenue	1,550,164	3,719,770	3,803,896	2, <mark>93</mark> 9,148	2,939,148	2,939,148
Total Internal Revenues	71,090,488	78,651,814	82,712,381	139,957,371	139,957,696	139,957,696
Beginning Fund Balance	29,468,857	30,653,419	47,295,512	45,268,099	45,268,099	45,268,099
Total Resources	199,288,920	219,167,935	246,850,453	313,968,259	314,174,948	314,174,948
Requirements						
Personal Services	53,953,846	56,489,322	58,863,038	61,084,308	61,084,308	61,084,308
External Materials and Services	19,672,179	27,379,709	23,689,250	19,063,435	19,063,435	19,063,435
Internal Materials and Services	19,191,698	18,508,996	20,226,389	19,881,898	19,881,898	19,881,898
Capital Outlay	33,272,479	24,024,615	34,783,300	98,815,220	98,815,220	98,815,220
Total Bureau Expenditures	126,090,202	126,402,643	137,561,977	198,844,861	198,844,861	198,844,861
Debt Service	2,102,019	2,346,687	2,608,480	2,983,701	2,984,026	2,984,026
Contingency	0	0	42,800,616	52,139,712	52,356,150	52,356,150
Fund Transfers - Expense	40,443,280	40,649,249	63,879,380	59,999,985	59,989,911	59,989,911
Total Fund Expenditures	42,545,299	42,995,936	109,288,476	115,123,398	115,330,087	115,330,087
Ending Fund Balance	30,653,419	49,769,357	0	0	0	0
Total Requirements	199,288,920	219,167,935	246,850,453	313,968,259	314,174,948	314,174,948

### **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 water rates.

#### Managing Agency Portland Water Bureau

### Significant Changes From Prior Year

FY 2011-12 Water Fund resources increased by approximately \$67.3 million from the FY 2010-11 Revised Budget. The changes in resources include increases in external revenues of \$12.1 million and cash transfers of \$58.1 million, offset by a decrease in beginning fund balance of \$2.0 million and interagency revenues of \$0.9 million. The cash transfer increase is from the Water Construction Fund and reflects the increase expenditures of the Capital Improvement Plan.

## **Airport Way Debt Service Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	4,632,628	5,465,373	5,536,542	5,395,991	5,395,991	5,395,991
Miscellaneous	111,928	43,911	250,169	47,737	47,737	47,737
Total External Revenues	4,744,556	5,509,284	5,786,711	5,443,728	5,443,728	5,443,728
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	2,255,065	1,609,408	1,605,783	1,315,150	1,315,150	1,315,150
Total Resources	6,999,621	7,118,692	7,392,494	6,758,878	6,758,878	6,758,878
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	5,390,213	5,524,350	5,587,700	5,591,500	5,591,500	5,591,500
Debt Service Reserves	0	0	1,804,794	1,167,378	1,167,378	1,167,378
Total Fund Expenditures	5,390,213	5,524,350	7,392,494	6,758,878	6,758,878	6,758,878
Ending Fund Balance	1,609,408	1,594,342	0	0	0	0
Total Requirements	6,999,621	7,118,692	7,392,494	6,758,878	6,758,878	6,758,878

## **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 final long term bonds were issued for this district in September of 2005.

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

Office of Management and Finance, Financial Services

# Airport Way Debt Service Fund Community Development Service Area Funds

	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
BOND DESCRIPTION				соцроп	Interest	
Urban Renewal & Redevelopme	ent Refunding Bonds	5, 2005 Series A				
9/29/2005 - Due 6/15	45,370,000					
		2011/12	3,675,000	4.00%	1,916,500	5,591,500
		2012/13	3,815,000	5.00%	1,769,500	5,584,500
		2013/14	4,010,000	5.00%	1,578,750	5,588,750
		2014/15	4,210,000	5.00%	1,378,250	5,588,250
		2015/16	4,420,000	5.00%	1,167,750	5,587,750
		2016/17	4,640,000	5.00%	946,750	5,586,750
		2017/18	4,875,000	5.00%	714,750	5,589,750
		2018/19	5,120,000	5.00%	471,000	5,591,000
		2019/20	5,375,000	4.00%	215,000	5,590,000
TOTAL FUND DEBT SERVICE			40,140,000		10,158,250	50,298,250

#### **Debt Summary**

## **Assessment Collection Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	2,181	1,068	2,000	1,000	1,000	1,000
Total External Revenues	2,181	1,068	2,000	1,000	1,000	1,000
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	77,711	79,338	79,924	78,893	78,893	78,893
Total Resources	79,892	80,406	81,924	79,893	79,893	79,893
Requirements						
Internal Materials and Services	206	411	1,321	1,532	1,532	1,532
Total Bureau Expenditures	206	411	1,321	1,532	1,532	1,532
Contingency	0	0	80,565	78,320	78,320	78,320
Fund Transfers - Expense	348	153	38	41	41	41
Total Fund Expenditures	348	153	80,603	78,361	78,361	78,361
Ending Fund Balance	79,338	79,842	0	0	0	0
Total Requirements	79,892	80,406	81,924	79,893	79,893	79,893

## **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 Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	0	1,450	0	0	0	0
Miscellaneous	7,946,812	8,094,783	8,693,522	8,260,849	8,260,849	8,260,849
Total External Revenues	7,946,812	8,096,233	8,693,522	8,260,849	8,260,849	8,260,849
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	13,509,053	13,961,657	15,948,373	11,217,983	11,217,983	11,217,983
Total Resources	21,455,865	22,057,890	24,641,895	19,478,832	19,478,832	19,478,832
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	7,494,208	7,038,650	8,612,741	7,338,193	7,338,193	7,338,193
Fund Transfers - Expense	0	0	3,500,000	0	0	0
Debt Service Reserves	0	0	12,529,154	12,140,639	12,140,639	12,140,639
Total Fund Expenditures	7,494,208	7,038,650	24,641,895	19,478,832	19,478,832	19,478,832
Ending Fund Balance	13,961,657	15,019,240	0	0	0	0
Total Requirements	21,455,865	22,057,890	24,641,895	19,478,832	19,478,832	19,478,832

#### **Fund Overview**

The Bancroft Bond Interest and Sinking 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

Office of the City Auditor

# **Bancroft Bond Interest and Sinking Fund**

Community Development Service Area Funds

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					
		2011/12			311,895	311,89
		2012/13			311,895	311,89
		2013/14			311,895	311,89
		2014/15			311,895	311,89
		2015/16			311,895	311,89
		2016/17			311,895	311,89
		2017/18			311,895	311,89
		2018/19			311,895	311,89
		2019/20			311,895	311,89
		2020/21			311,895	311,89
		2021/22			311,895	311,89
		2022/23	7,170,000	4.35%	311,895	7,481,89
		TOTAL	7,170,000		3,742,740	10,912,74
Limited Tax Improvement Bond, 2	2007 Series A					
)6/28/2007 - Due 6/1	41,745,000					
		2011/12	2,160,000	4.25%	1,506,550	3,666,55
		2012/13	0		1,414,750	1,414,75
		2013/14	0		1,414,750	1,414,75
		2014/15	0		1,414,750	1,414,75
		2015/16	0		1,414,750	1,414,75
		2016/17	8,615,000	5.00%	1,414,750	10,029,75
		2017/18	0		984,000	984,00
		2018/19	0		984,000	984,00
		2019/20	0		984,000	984,00
		2020/21	0		984,000	984,00
		2021/22	0		984,000	984,00
		2022/23	0		984,000	984,00
		2023/24	0		984,000	984,00
		2024/25	0		984,000	984,00
		2025/26	0		984,000	984,00
		2026/27	19,680,000	5.00%	984,000	20,664,00
		TOTAL	30,455,000		18,420,300	48,875,30
imited Tax Improvement Bond, 2	010 Series A					
4/29/2010 - Due 6/1	22,305,000					
		2011/12	1,345,000	2.00%	678,988	2,023,988
		2012/13	1,350,000	2.00%	652,088	2,002,088
		2013/14	1,310,000	3.00%	625,088	1,935,088
		2014/15	1,145,000	3.00%	585,788	1,730,788
		2015/16	0	0.00%	551,438	551,438

# Bancroft Bond Interest and Sinking Fund Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2016/17	0	0.00%	551,438	551,438
		2017/18	0	0.00%	551,438	551,438
		2018/19	0	0.00%	551,438	551,438
		2019/20	4,700,000	3.00%	551,438	5,251,438
		2020/21	0	0.00%	410,438	410,438
		2021/22	0	0.00%	410,438	410,438
		2022/23	0	0.00%	410,438	410,438
		2023/24	0	0.00%	410,438	410,438
		2024/25	0	0.00%	410,438	410,438
		2025/26	0	0.00%	410,438	410,438
		2026/27	0	0.00%	410,438	410,438
		2027/28	0	0.00%	410,438	410,438
		2028/29	0	0.00%	410,438	410,438
		2029/30	9,950,000	4.13%	410,438	10,360,438
		TOTAL	19,800,000		9,403,513	29,203,513
Proposed Calls						
		2011/12	1,345,000		(9,240)	1,335,760
		TOTAL	1,345,000		(9,240)	1,335,760
COMBINED DEBT SERVICE						
	85,480,000					
		2011/12	4,850,000		2,488,193	7,338,193
		2012/13	1,350,000		2,378,733	3,728,73
		2013/14	1,310,000		2,351,733	3,661,733
		2014/15	1,145,000		2,312,433	3,457,433
		2015/16	0		2,278,083	2,278,08
		2016/17	8,615,000		2,278,083	10,893,08
		2017/18	0		1,847,333	1,847,33
		2018/19	0		1,847,333	1,847,333
		2019/20	4,700,000		1,847,333	6,547,33
		2020/21	0		1,706,333	1,706,33
		2021/22	0		1,706,333	1,706,33
		2022/23	7,170,000		1,706,333	8,876,333
		2023/24	0		1,394,438	1,394,43
		2024/25	0		1,394,438	1,394,43
		2025/26	0		1,394,438	1,394,43
		2026/27	19,680,000		1,394,438	21,074,43
		2027/28	0		410,438	410,43
		2028/29	0		410,438	410,438
		2029/30	9,950,000		410,438	10,360,438
TOTAL FUND DEBT SERVICE			58,770,000		31,557,313	90,327,313

**Community Development Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	2,636,520	4,550,257	1,475,557	1,486,815	1,486,815	1,486,815
Charges for Services	0	38,000	2,919,648	3,857,170	3,857,170	3,857,170
Intergovernmental	73,545	0	0	0	0	0
Miscellaneous	1,473,213	84,476	58,000	58,000	58,000	58,000
Total External Revenues	4,183,278	4,672,733	4,453,205	5,401,985	5,401,985	5,401,985
Fund Transfers - Revenue	0	867	919	636	636	636
Interagency Revenue	60,368	283,579	288,051	307,821	356,571	356,571
Total Internal Revenues	60,368	284,446	288,970	308,457	357,207	357,207
Beginning Fund Balance	5,800,106	5,837,979	6,286,238	4,811,493	4,811,493	4,811,493
Total Resources	10,043,752	10,795,158	11,028,413	10,521,935	10,570,685	10,570,685
Requirements						
Personal Services	0	408,970	432,911	436,703	436,703	436,703
External Materials and Services	3,931,842	4,001,706	5,047,185	6,777,835	6,826,585	6,826,585
Internal Materials and Services	259,262	70,207	92,179	91,521	91,521	91,521
Total Bureau Expenditures	4,191,104	4,480,883	5,572,275	7,306,059	7,354,809	7,354,809
Contingency	0	0	627,501	1,015,158	1,015,158	1,015,158
Fund Transfers - Expense	14,669	18,668	17,144	28,549	28,549	28,549
Total Fund Expenditures	14,669	18,668	644,645	1,043,707	1,043,707	1,043,707
Ending Fund Balance	5,837,979	6,295,607	4,811,493	2,172,169	2,172,169	2,172,169
Total Requirements	10,043,752	10,795,158	11,028,413	10,521,935	10,570,685	10,570,685

#### **Fund Overview**

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

Managing Agency Office of Cable Communications and Franchise Management

### Significant Changes from Prior Year

The Mt. Hood Cable Regulatory Commission will conclude the Comcast Cable Franchise renewal process. The MHCRC will oversee implementation of renewed contracts with Portland Community Media and MetroEast Community Media, for the provision of community media services.

The Utility/Franchise Management program will perform required regulatory oversight for the updated Utility License Code processing an increase in licensees from 50 to 214. Staff will continue to work with citizens and the wireless providers to address the growth in wireless facility applications. Staff will develop a Broadband Strategic Plan. Staff will advocate for local government authority and the public interest as the Federal Communication Commission implements the National Broadband Plan and Congress considers a re-write of the Communications Act.

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

Community Development Service Area Funds

Fund	Summary
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	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	4,812,135	5,660,760	5,561,910	5,166,303	5,166,303	5,166,303
Miscellaneous	36,218	24,324	22,053	35,639	35,639	35,639
Total External Revenues	4,848,353	5,685,084	5,583,963	5,201,942	5,201,942	5,201,942
Fund Transfers - Revenue	0	0	0	14,000	14,000	14,000
Total Internal Revenues	0	0	0	14,000	14,000	14,000
Beginning Fund Balance	128,370	653,488	2,198,497	2,410,000	2,410,000	2,410,000
Total Resources	4,976,723	6,338,572	7,782,460	7,625,942	7,625,942	7,625,942
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	4,323,235	4,144,429	7,782,460	5,220,079	5,220,079	5,220,079
Debt Service Reserves	0	0	0	2,405,863	2,405,863	2,405,863
Total Fund Expenditures	4,323,235	4,144,429	7,782,460	7,625,942	7,625,942	7,625,942
Ending Fund Balance	653,488	2,194,143	0	0	0	0
Total Requirements	4,976,723	6,338,572	7,782,460	7,625,942	7,625,942	7,625,942

#### **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** 

Office of Management and Finance, Financial Services

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

Community Development Service Area Funds

	Amount	Fined Ver-	Drimeiral	Courses	Interest	Total D. /
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Central Eastside Urban Renewal and I		t Bonds, 2011	Series A (Fede	erally laxable)		
03/31/2011 - Due 6/15	10,205,000					
		2011/12	670,000	2.56%	584,626	1,254,62
		2012/13	985,000	3.06%	466,690	1,451,69
		2013/14	1,015,000	3.63%	436,568	1,451,56
		2014/15	1,050,000	4.15%	399,703	1,449,70
		2015/16	1,095,000	4.60%	356,128	1,451,12
		2016/17	1,145,000	5.09%	305,758	1,450,75
		2017/18	1,205,000	5.54%	247,535	1,452,53
		2018/19	1,270,000	5.75%	180,838	1,450,83
		2019/20	1,345,000	6.05%	107,864	1,452,86
		2020/21	425,000	6.25%	26,546	451,54
		TOTAL	10,205,000		3,112,257	13,317,25
Central Eastside Urban Renewal and I	Redevelopmen	t Bonds, 2011	Series B			
03/31/2011 - Due 6/15	19,485,000					
		2011/12	0	0.00%	1,150,484	1,150,48
		2012/13	0	0.00%	952,125	952,12
		2013/14	0	0.00%	952,125	952,12
		2014/15	0	0.00%	952,125	952,12
		2015/16	0	0.00%	952,125	952,12
		2016/17	0	0.00%	952,125	952,12
		2017/18	0	0.00%	952,125	952,12
		2018/19	0	0.00%	952,125	952,12
		2019/20	0	0.00%	952,125	952,12
		2020/21	1,000,000	4.00%	952,125	1,952,12
		2021/22	1,490,000	4.25%	912,125	2,402,12
		2022/23	1,555,000	4.38%	848,800	2,403,80
		2023/24	1,625,000	4.63%	780,769	2,405,76
		2024/25	1,700,000	4.75%	705,613	2,405,61
		2025/26	1,780,000	5.00%	624,863	2,404,86
		2026/27	1,870,000	5.00%	535,863	2,405,86
		2027/28	1,960,000	5.00%	442,363	2,402,36
		2028/29	2,060,000	5.25%	344,363	2,404,36
		2029/30	2,165,000	5.25%	236,213	2,401,21
		2030/31	2,280,000	5.38%	122,550	2,402,55
		TOTAL	19,485,000		15,273,128	34,758,12
stimated - Du Jour and Line of Credit						
	2,715,717					
	, , ,	2011/12	2,715,717	variable	99,252	2,814,96
		TOTAL	2,715,717		99,252	2,814,96

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# Central Eastside Ind District Debt Service Fund Community Development Service Area Funds

Debt	Summary
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BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
DOND DESCRIPTION	32,405,717					
		2011/12	3,385,717		1,834,362	5,220,07
		2012 <mark>/1</mark> 3	985,000		1,418,815	2,403,81
		2013/14	1,015,000		1,388,693	2,403,69
		2014/15	1,050,000		1,351,828	2,401,82
		2015/16	1,095,000		1,308,253	2,403,25
		2016/17	1,145,000		1,257,883	2,402,88
		2017/18	1,205,000		1,199,660	2,404,66
		2018/19	1,270,000		1,132,963	2,402,96
		2019/20	1,345,000		1,059,989	2,404,98
		2020/21	1,425,000		978,67 <b>1</b>	2,403,67
		2021/22	1,490,000		912,125	2,402,12
		2022/23	1,555,000		848,800	2,403,80
		2023/24	1,625,000		780,769	2,405,76
		2024/25	1,700,000		705,613	2,405,6
		2025/26	1,780,000		624,863	2,404,86
		2026/27	1,870,000		535,863	2,405,86
		2027/28	1,960,000		442,363	2,402,36
		2028/29	2,060,000		344,363	2,404,36
		2029/30	2,165,000		236,213	2,401,21
	¥.	2030/31	2,280,000		122,550	2,402,55
TOTAL FUND DEBT SERVICE			32,405,717		18,484,637	50,890,35

Fund Summary

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

**Community Development Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	242,451	13,639,743	12,746,355	12,167,402	12,167,402	12,167,402
Miscellaneous	365,619	119,053	0	0	0	50,000
Total External Revenues	608,070	13,758,795	12,746,355	12,167,402	12,167,402	12,217,402
Fund Transfers - Revenue	0	0	0	5,683	5,683	5,683
Total Internal Revenues	0	0	0	5,683	5,683	5,683
Beginning Fund Balance	15,870,778	6,451,195	4,875,468	3,281,937	3,281,937	3,281,937
Total Resources	16,478,848	20,209,990	17,621,823	15,455,022	15,455,022	15,505,022
Requirements						
Personal Services	380,077	410,112	431,613	448,184	448,184	448,184
External Materials and Services	9,583,795	12,938,190	15,758,678	14,861,058	14,861,058	14,911,058
Internal Materials and Services	38,781	109,739	43,480	114,769	114,769	114,769
Total Bureau Expenditures	10,002,653	13,458,040	16,233,771	15,424,011	15,424,011	15,474,011
Contingency	0	0	1,363,052	6,011	6,011	6,011
Fund Transfers - Expense	25,000	25,000	25,000	25,000	25,000	25,000
Total Fund Expenditures	25,000	25,000	1,388,052	31,011	31,011	31,011
Ending Fund Balance	6,451,195	6,726,950	0	0	0	0
Total Requirements	16,478,848	20,209,990	17,621,823	15,455,022	15,455,022	15,505,022

#### **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. The current levy authorizes the ongoing revenue generation and operation of the Portland Children's Investment Fund through June 30, 2014.

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

# Community Development Block Grant Fund Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Intergovernmental	10,953,061	10,675,831	14,704,558	9,947,702	13,168,842	13,148,352
Bond & Note	0	2,450,618	0	0	0	0
Miscellaneous	12,448	20,940	0	0	0	0
Total External Revenues	10,965,509	13,147,389	14,704,558	9,947,702	13,168,842	13,148,352
Fund Transfers - Revenue	0	0	1,137,918	0	0	0
Total Internal Revenues	0	0	1,137,918	0	0	0
Beginning Fund Balance	0	911,074	384,239	0	0	0
Total Resources	10,965,509	14,058,463	16,226,715	9,947,702	13,168,842	13,148,352
Requirements						
Personal Services	1,327,955	1,239,070	2,157,709	1,763,504	1,763,504	1,775,863
External Materials and Services	8,418,934	8,925,535	10,764,025	7,608,343	10,877,268	10,846,394
Internal Materials and Services	307,546	247,185	1,896,105	175,855	128,070	126,095
Total Bureau Expenditures	10,054,435	10,411,790	14,817,839	9,547,702	12,768,842	12,748,352
Debt Service	0	2,070,235	536,239	400,000	400,000	400,000
Contingency	0	0	872,637	0	0	0
Total Fund Expenditures	0	2,070,235	1,408,876	400,000	400,000	400,000
Ending Fund Balance	911,074	1,576,438	0	0	0	0
Total Requirements	10,965,509	14,058,463	16,226,715	9,947,702	13,168,842	13,148,352

# **Fund Overview**

Revenues	The Community Development Block Grant (CDBG) Fund accounts for the City's CDBG entitlement from the United States Department of Housing and Urban Development (HUD), loan repayments, lien payments, revenue generated from CDBG-funded activities, carryover funds from prior years, private leveraged resources, and interest and repayments for float activities.
Structure	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. Effective with the affordable housing transition from PDC to PHB, the bureau began processing CDBG loan activity directly. This includes processing loan disbursements, recording loan receivables, and receipting loan repayment program income.
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 EntitlementsPHB allocated 16.5% less entitlement funding for the FY 2011-12 Adopted than in<br/>the FY 2010-11 Adopted, as a result of federal entitlement reductions.Stimulus FundingThe Portland Housing Bureau anticipates spending the last of CDBC stimulus

The Portland Housing Bureau anticipates spending the last of CDBG stimulus funding during FY 2010-11 and does not expect any additional allocation of stimulus from the Federal government. PHB's FY 2010-01 Adopted Budget includes \$1.9 million of stimulus funding, including \$500,000 for Economic Opportunity Programs at PDC and \$1.4 million for affordable housing projects.

Other Changes The following changes are also notable:

PHB also began making principal and interest payments for Section 108 loans from CDBC entitlement resources. This program pledges CDBC entitlement resources as collateral against affordable housing development loans. This serves to leverage the CDBC entitlement resource and stimulate additional development. Loans are repaid by a combination of income on the Section 108 loan and PHB entitlement resources.

# **Convention and Tourism Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	3,927,818	2,287,477	3,531,640	3,049,720	3,049,720	3,049,720
Miscellaneous	16,668	7,312	3,533	3,000	3,000	3,000
Total External Revenues	3,944,486	2,294,789	3,535,173	3,052,720	3,052,720	3,052,720
Fund Transfers - Revenue	0	735	711	0	0	0
Total Internal Revenues	0	735	711	0	0	0
Beginning Fund Balance	292,826	1,007,330	306,206	0	0	0
Total Resources	4,237,312	3,302,854	3,842,090	3,052,720	3,052,720	3,052,720
Requirements						
External Materials and Services	3,111,156	2,839,258	3,403,541	2,871,475	2,871,475	2,871,475
Internal Materials and Services	111,433	142,732	146,613	163,056	163,056	163,056
Total Bureau Expenditures	3,222,589	2,981,990	3,550,154	3,034,531	3,034,531	3,034,531
Contingency	0	0	50,713	0	0	0
Fund Transfers - Expense	7,393	13,829	13,353	18,189	18,189	18,189
Total Fund Expenditures	7,393	13,829	64,066	18,189	18,189	18,189
Ending Fund Balance	1,007,330	307,035	227,870	0	0	0
Total Requirements	4,237,312	3,302,854	3,842,090	3,052,720	3,052,720	3,052,720

#### **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

# **Convention Center Area Debt Service Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	10,898,912	10,752,254	10,406,757	10,042,772	10,042,772	10,042,772
Miscellaneous	105,816	58,903	42,720	49,208	49,208	49,208
Total External Revenues	11,004,728	10,811,157	10,449,477	10,091,980	10,091,980	10,091,980
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	201,297	1,560,332	2,882,108	2,298,456	2,298,456	2,298,456
Total Resources	11,206,025	12,371,489	13,331,585	12,390,436	12,390,436	12,390,436
Requirements	ě.					
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	9,645,693	9,499,749	13,331,585	12,390,436	12,390,436	12,390,436
Total Fund Expenditures	9,645,693	9,499,749	13,331,585	12,390,436	12,390,436	12,390,436
Ending Fund Balance	1,560,332	2,871,740	0	0	0	0
Total Requirements	11,206,025	12,371,489	13,331,585	12,390,436	12,390,436	12,390,436

#### 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

Managing Agency

Office of Management and Finance, Financial Services

# **Convention Center Area Debt Service Fund**

Community Development Service Area Funds

	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
BOND DESCRIPTION Urban Renewal & Redevelopment			ГПСІРАІ			TOTALLE
08/01/2000 - Due 6/15	32,900,000					
00/0 1/2000 - Due 0/13	32,900,000		0	0.00%	1,852,083	1 052 00
		2011/12	0	0.00%		1,852,08
		2012/13	0	0.00%	1,852,083	1,852,08
		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		11,540,833	44,440,83
Urban Renewal & Redevelopment						
08/01/2000 - Due 6/15	16,480,000					
		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	7,520,000		919,745	8,439,74
Estimated - Du Jour and Line of C	redit					
	5,591,644	Ļ				
<b></b>		2011/12	5,591,644	variable	924,209	6,515,85
		TOTAL	5,591,644		924,209	6,515,85
COMBINED DEBT SERVICE						
	54,971,644	ł				
		2011/12	9,036,644		3,353,792	12,390,43
		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
TOTAL FUND DEBT SERVICE			46,011,644		13,384,787	59,396,43

### **Development Services Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	20,413,092	15,739,373	17,151,773	17,660,488	17,660,488	17,660,488
Charges for Services	6,216,121	6,008,843	5,814,281	5,852,427	5,852,427	5,852,427
Bond & Note	0	1,500,000	6,703,552	2,602,149	2,602,149	2,602,149
Miscellaneous	1,341,766	1,968,761	1,886,939	2,030,729	2,030,729	2,030,729
Total External Revenues	27,970,979	25,216,977	31,556,545	28,145,793	28,145,793	28,145,793
Fund Transfers - Revenue	2,025,280	1,928,117	1,907,356	2,330,737	2,703,064	2,703,064
Interagency Revenue	405,707	895,627	1,116,655	844,396	844,396	844,396
Total Internal Revenues	2,430,987	2,823,744	3,024,011	3,175,133	3,547,460	3,547,460
Beginning Fund Balance	14,531,985	2,896,743	410,309	515,338	515,338	515,338
Total Resources	44,933,951	30,937,464	34,990,865	31,836,264	32,208,591	32,208,591
Requirements						
Personal Services	29,817,243	18,467,660	16,470,096	18,728,882	18,960,314	19,015,310
External Materials and Services	1,447,640	1,262,800	5,570,072	2,287,626	2,296,626	2,296,626
Internal Materials and Services	7,808,675	6,302,622	6,365,168	6,512,388	6,631,671	6,631,671
Capital Outlay	0	0	10,000	0	0	0
Total Bureau Expenditures	39,073,558	26,033,082	28,415,336	27,528,896	27,888,611	27,943,607
Debt Service	0	627,062	2,235,953	755,372	755,372	755,372
Contingency	0	0	1,982,094	1,379,024	1,391,636	1,336,640
Fund Transfers - Expense	2,963,650	2,264,514	2,357,482	2,172,972	2,172,972	2,172,972
Total Fund Expenditures	2,963,650	2,891,576	6,575,529	4,307,368	4,319,980	4,264,984
Ending Fund Balance	2,896,743	2,012,806	0	0	0	0
Total Requirements	44,933,951	30,937,464	34,990,865	31,836,264	32,208,591	32,208,591

#### **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

Further Declines in<br/>Construction<br/>ActivityConstruction activity in the Portland metropolitan area has stabilized at a very low<br/>level, but full recovery is not expected until after FY 2011-12. Beginning in FY 2011-<br/>12, the bureau will gradually add staff positions needed to meet the anticipated<br/>increase in the workload. Because of the volatility of the current development<br/>environment, all fund-level requirements are budgeted as contingency in order to<br/>provide flexibility throughout the year.Face IncreasesThe EY 2011-12 Adapted Budget includes for increases for the following programs

Fee IncreasesThe FY 2011-12 Adopted Budget includes fee increases for the following programs<br/>in FY 2011-12: Building/Mechanical (8%), Electrical (8%), Plumbing (8%), Facilities<br/>Permits (8%), Field Issuance Remodel Program (8%), Site Development (5%),<br/>Environmental Soils (70%), Signs (8%), Zoning (5%), Noise (8%), Neighborhood<br/>Inspections (8%), and Land Use Services (8%).

### **Gateway URA Debt Redemption Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actuai FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	2,505,194	2,906,363	3,194,718	3,248,427	3,248,427	3,248,427
Miscellaneous	18,479	10,498	41,931	8,527	8,527	8,527
Total External Revenues	2,523,673	2,916,861	3,236,649	3,256,954	3,256,954	3,256,954
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	49,369	59,034	319,579	249,550	249,550	249,550
Total Resources	2,573,042	2,975,895	3,556,228	3,506,504	3,506,504	3,506,504
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	2,514,008	2,656,446	3,556,228	3,506,504	3,506,504	3,506,504
Total Fund Expenditures	2,514,008	2,656,446	3,556,228	3,506,504	3,506,504	3,506,504
Ending Fund Balance	59,034	319,449	0	0	0	0
Total Requirements	2,573,042	2,975,895	3,556,228	3,506,504	3,506,504	3,506,504

#### **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 Office of Management and Finance, Financial Services

#### **Gateway URA Debt Redemption Fund**

Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Estimated - Du Jour and Line of Credit						
	3,230,453					
		2011/12	3,230,453	variable	276,051	3,506,504
TOTAL FUND DEBT SERVICE			3,230,453		276,051	3,506,504

### **Headwaters Apartment Complex Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Intergovernmental	0	0	1,012,294	1,364,828	814,128	814,128
Total External Revenues	0	0	1,012,294	1,364,828	814,128	814,128
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	0	0	0	0	0	0
Total Resources	0	0	1,012,294	1,364,828	814,128	814,128
Requirements						
External Materials and Services	0	0	137,000	487,700	37,000	25,552
Total Bureau Expenditures	0	0	137,000	487,700	37,000	25,552
Debt Service	0	0	775,294	775,300	775,300	786,748
Contingency	0	0	100,000	100,000	0	0
Fund Transfers - Expense	0	0	0	1,828	1,828	1,828
Total Fund Expenditures	0	0	875,294	877,128	777,128	788,576
Ending Fund Balance	0	0	0	0	0	0
Total Requirements	0	0	1,012,294	1,364,828	814,128	814,128

#### **Fund Overview**

This fund reflects expenses and revenues for the City-owned Headwaters Apartment complex.

**Managing Agency** 

Portland Housing Bureau

Fund Summary

# Headwaters Apartment Complex Fund Community Development Service Area Funds

	Amount		Drineinal	Courses	Interest	Total P+I
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Housing Revenu 4/18/2005 - Due 4/1		(Headwaters	Apartments Pl	oject)		
4/10/2005 - Due 4/1	10,480,000	0044/40	000.000	2 000/	470 500	700 50
		2011/12	230,000	3.69%	476,523	706,52
		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	717,75
		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	712,75
		2020/21	350,000	5.00%	361,000	711,00
		2021/22	365,000	5.00%	343,500	708,50
		2022/23	380,000	5.00%	325,250	705,25
		2023/24	395,000	5.00%	306,250	701,25
		2024/25	415,000	5.00%	286,500	701,50
		2025/26	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
imited Tex Housing Devenue	Dondo 2005 Cariao D	TOTAL	9,755,000		7,070,343	16,825,34
imited Tax Housing Revenue		(Headwaters	Apartments Pr	oject)		
l/18/2005 - Due 4/1	1,260,000			. = 00/		
		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	4.70%	48,175	83,17
		2017/18	35,000	4.70%	46,530	81,53
		2018/19	40,000	4.70%	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

# Headwaters Apartment Complex Fund Community Development Service Area Funds

**Debt Summary** 

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2023/24	50,000	4.70%	35,015	85,015
		2024/25	50,000	4.70%	32,665	82,665
		2025/26	50,000	4.70%	30,315	80,315
		2026/27	55,000	4.70%	27,965	82,965
		2027/28	55,000	4.70%	25,380	80,380
		2028/29	60,000	4.70%	22,795	82,795
		2029/30	65,000	4.70%	19,975	84,975
		2030/31	65,000	4.70%	16,920	81,920
		2031/32	70,000	4.70%	13,865	83,865
		2032/33	70,000	4.70%	10,575	80,575
		2033/34	75,000	4.70%	7,285	82,285
		2034/35	80,000	4.70%	3,760	83,760
		TOTAL	1,175,000		809,575	1,984,575
COMBINED DEBT SERVICE						
	11,740,000					
		2011/12	255,000		531,748	786,748
		2012/13	275,000		522,086	797,08
		2013/14	285,000		511,293	796,293
		2014/15	300,000		499,861	799,86
		2015/16	315,000		487,570	802,570
		2016/17	330,000		471,925	801,92
		2017/18	340,000		455,530	795,530
		2018/19	360,000		438,635	798,63
		2019/20	375,000		420,755	795,75
		2020/21	390,000		402,125	792,12
		2021/22	410,000		382,745	792,74
		2022/23	425,000		362,380	787,380
		2023/24	445,000		341,265	786,26
		2024/25	465,000		319,165	784,16
		2025/26	480,000		296,065	776,06
		2026/27	505,000		272,215	777,21
		2027/28	530,000		247,130	777,130
		2028/29	555,000		220,795	775,795
		2029/30	585,000		193,225	778,225
		2030/31	610,000		164,170	774,170
		2031/32	640,000		133,865	773,865
		2032/33	665,000		102,075	767,075
		2033/34	700,000		69,035	769,035
		2034/35	690,000		34,260	724,260
TOTAL FUND DEBT SERVICE			10,930,000		7,879,918	18,809,918

### **HOME Grant Fund**

**Community Development Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Intergovernmental	3,661,335	6,815,466	5,833,499	5,177,900	7,154,430	7,212,931
Bond & Note	0	1,867,649	0	0	0	0
Total External Revenues	3,661,335	8,683,115	5,833,499	5,177,900	7,154,430	7,212,931
Fund Transfers - Revenue	0	0	166,714	0	0	0
Total Internal Revenues	0	0	166,714	0	0	0
Beginning Fund Balance	0	(351,530)	0	0	0	0
Total Resources	3,661,335	8,331,585	6,000,213	5,177,900	7,154,430	7,212,931
Requirements						
Personal Services	350,957	368,931	389,725	384,077	384,077	384,077
External Materials and Services	3,661,908	5,980,965	5,536,443	4,793,823	6,770,353	6,828,854
Total Bureau Expenditures	4,012,865	6,349,896	5,926,168	5,177,900	7,154,430	7,212,931
Debt Service	0	1,867,649	0	0	0	0
Contingency	0	0	74,045	0	0	0
Total Fund Expenditures	0	1,867,649	74,045	0	0	0
Ending Fund Balance	(351,530)	114,040	0	0	0	0
Total Requirements	3,661,335	8,331,585	6,000,213	5,177,900	7,154,430	7,212,931

#### **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.

Portland HOMEThe Portland HOME Consortium consists of the City of Portland, the City of<br/>Gresham, and Multnomah County. Portland is the lead partner of the consortium<br/>and is responsible for receiving and administering the HOME grant.

Structure The HOME 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. Effective with the transition of affordable housing operations from PDC to PHB, the bureau began processing HOME loan activity directly. This includes processing loan disbursements, recording loan receivables and receipting program income associated with loan repayments.

Managing Agency Portland Housing Bureau

### Significant Changes from Prior Year

Entitlement PHB is allocating 11.9% less in federal entitlement funding for the FY 2011-12 Adopted Budget than it did in the FY 2010-11 Adopted. This is due to the federal government passing a budget that significantly cuts domestic discretionary spending.

# **Housing Investment Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	0	7,000	273,916	260,800	260,800	260,800
Intergovernmental	147,738	979,498	2,346,167	50,319	50,319	50,319
Bond & Note	6,801,725	7,506,871	4,921,015	5,079,596	7,624,985	7,624,985
Miscellaneous	8,654,175	6,295,434	1,241,006	721,345	721,345	721,345
Total External Revenues	15,603,638	14,788,803	8,782,104	6,112,060	8,657,449	8,657,449
Fund Transfers - Revenue	958,149	0	0	0	0	3,855
Interagency Revenue	0	0	11,500	0	0	0
Total Internal Revenues	958,149	0	11,500	0	0	3,855
Beginning Fund Balance	5,678,365	2,514,567	2,902,296	974,762	1,161,488	1,390,915
Total Resources	22,240,152	17,303,370	11,695,900	7,086,822	9,818,937	10,052,219
Requirements						
Personal Services	59,485	296,416	733,883	727,370	727,370	727,370
External Materials and Services	11,484,564	7,490,875	7,420,679	5,320,392	8,052,507	8,461,934
Internal Materials and Services	0	0	(46,428)	0	0	0
Total Bureau Expenditures	11,544,049	7,787,291	8,108,134	6,047,762	8,779,877	9,189,304
Debt Service	7,287,608	5,207,001	17,000	0	0	0
Contingency	0	0	147,562	971,394	971,394	795,249
Fund Transfers - Expense	893,928	1,220,955	3,423,204	67,666	67,666	67,666
Total Fund Expenditures	8,181,536	6,427,955	3,587,766	1,039,060	1,039,060	862,915
Ending Fund Balance	2,514,567	3,088,123	0	0	0	0
Total Requirements	22,240,152	17,303,370	11,695,900	7,086,822	9,818,937	10,052,219

### **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 moderate-income individuals to access affordable housing. These programs include the Section 108 loan guarantee program, the Risk Mitigation Pool, fee-supported activities (e.g., administration of City limited tax abatements and system development charge waivers) and other PHB programs and activities.

Managing Agency Portland Housing Bureau

### Significant Changes from Prior Year

The Housing Investment Fund budget is lower in FY 2011-12 for the following reasons:

- Section 108 loan guarantee program resources will be fewer in FY 2011-12 as compared to the FY 2010-11 Revised Budget, reflecting the bureau's success in utilizing this finite resource to fund affordable housing projects.
- PHB budgeted a \$2.1 million cash transfer to the TIF fund. This was necessary to provide operating capital (i.e., cash flow) because PHB must bill PDC for reimbursement for TIF-funded expenditures. This transfer is one-time; thus, PHB did not budget this expense in FY 2011-12. The Risk Mitigation Pool and other landlord guarantee program budgets are substantially less in FY 2011-12. These appropriations are in line with prior year claims activity.

Community Development Service Area Funds

• PHB made a one-time allocation of \$500,000 to Homeownership Programs and Services (HOPS) subrecipient contracts from the HIF in FY 2010-11 after City Council decided not to fund this program with General Fund one-time dollars. The Adopted Budget includes \$250,000 of General Fund resources to support the program.

Effective with the July 1, 2010 transition of affordable housing operations from PDC to the City, PHB began processing loan activity directly. This includes processing loan disbursements, recording loan receivables and receipting program income associated with loan repayments.

PHB established sub-funds in the HIF to track the following:

- Limited tax abatement program fees
- System development charge program fees
- Private lender participation agreement program income

# Interstate Corridor Debt Service Fund

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	9,908,264	11,902,980	13,038,020	13,429,581	13,429,581	13,429,581
Bond & Note	0	0	6,182,737	0	0	0
Miscellaneous	84,104	45,861	59,397	79,754	79,754	79,754
Total External Revenues	9,992,368	11,948,841	19,280,154	13,509,335	13,509,335	13,509,335
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	357,738	212,670	4,202,117	5,816,917	5,816,917	5,816,917
Total Resources	10,350,106	12,161,511	23,482,271	19,326,252	19,326,252	19,326,252
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	10,137,436	7,959,611	14,764,203	16,790,920	16,790,920	16,790,920
Debt Service Reserves	0	0	8,718,068	2,535,332	2,535,332	2,535,332
Total Fund Expenditures	10,137,436	7,959,611	23,482,271	19,326,252	19,326,252	19,326,252
Ending Fund Balance	212,670	4,201,900	0	0	0	0
Total Requirements	10,350,106	12,161,511	23,482,271	19,326,252	19,326,252	19,326,252

#### **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 Office of Management and Finance, Financial Services

## Interstate Corridor Debt Service Fund

Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Interstate Corridor Urban Renewal &	Redevelopmen	t Refunding Bo	onds, 2004 Ser	ies A		
02/09/2004 - Due 06/15	32,310,000	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	2,533,1
		2016/17	1,625,000	5.00%	905,631	2,530,63
		2017/18	1,710,000	5.25%	824,381	2,534,3
		2018/19	1,800,000	5.25%	734,606	2,534,60
		2019/20	1,890,000	5.25%	640,106	2,530,1
		2020/21	1,990,000	5.25%	540,881	2,530,8
		2021/22	2,095,000	4.38%	436,406	2,531,4
2		2022/23	2,190,000	5.00%	344,750	2,534,7
		2023/24	2,295,000	5.00%	235,250	2,530,2
		2024/25	2,410,000	5.00%	120,500	2,530,5
		TOTAL	25,185,000		10,272,169	35,457,1
Projected - Interstate Corridor Urban	n Renewal & Red	levelopment B	onds, 2011-12	Series A		
TBD	TBD	2011/12	1,000,000		2,756,837	3,756,8
		TOTAL	1,000,000		2,756,837	3,756,8
Estimated - Du Jour and Line of Cre	dit					
	10,162,626	2011/12	10,162,626	variable	338,125	10,500,7
		TOTAL	10,162,626		338,125	10,500,7
COMBINED DEBT SERVICE						
	42,472,626	2011/12	12,487,626		4,303,293	16,790,9 <sup>-</sup>
		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
		2023/24 2024/25	2,295,000 2,410,000		235,250 120,500	2,530,25 2,530,50

### **Lents Town Center URA Debt Redemption Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12	
Resources							
Taxes	7,701,328	9,050,644	9,583,551	9,627,853	9,627,853	9,627,853	
Bond & Note	0	24,750,614	0	0	0	0	
Miscellaneous	54,543	33,720	63,455	46,501	46,501	46,501	
Total External Revenues	7,755,871	33,834,977	9,647,006	9,674,354	9,674,354	9,674,354	
Total Internal Revenues	0	0	0	0	0	0	
Beginning Fund Balance	142,541	173,911	4,179,390	3,802,869	3,802,869	3,802,869	
Total Resources	7,898,412	34,008,888	13,826,396	13,477,223	13,477,223	13,477,223	
Requirements							
Total Bureau Expenditures	0	0	0	0	0	0	
Debt Service	7,724,501	29,829,775	10,320,396	10,444,631	10,444,631	10,444,631	
Debt Service Reserves	0	0	3,506,000	3,032,592	3,032,592	3,032,592	
Total Fund Expenditures	7,724,501	29,829,775	13,826,396	13,477,223	13,477,223	13,477,223	
Ending Fund Balance	173,911	4,179,113	0	0	0	0	
Total Requirements	7,898,412	34,008,888	13,826,396	13,477,223	13,477,223	13,477,223	

#### **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 Office of Management and Finance, Financial Services

**Fund Summary** 

# Lents Town Center URA Debt Redemption Fund Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
ents Urban Renewal and Rede	velopment Bonds,	2010 Series A (F	ederally Taxab	ole)		
)6/24/2010 - Due 6/15	21,240,000	)				
		2011/12	1,155,000	3.14%	1,109,440	2,264,4
		2012/13	1,190,000	3.78%	1,073,196	2,263,19
		2013/14	1,235,000	4.25%	1,028,262	2,263,20
		2014/15	1,290,000	4.55%	975,738	2,265,73
		2015/16	1,350,000	5.78%	917,004	2,267,0
		2016/17	1,425,000	5.78%	838,920	2,263,9
		2017/18	1,510,000	5.78%	756,498	2,266,4
		2018/19	1,595,000	5.78%	669,159	2,264,1
		2019/20	1,690,000	5.78%	576,905	2,266,9
		2020/21	1,785,000	6.28%	479,155	2,264,1
		2021/22	1,900,000	6.28%	366,986	2,266,9
		2022/23	2,015,000	6.28%	247,590	2,262,5
		2023/24	1,925,000	6.28%	120,967	2,045,9
		TOTAL	20,065,000		9,159,819	29,224,8
ents Urban Renewal and Rede	velopment Bonds,	2010 Series B				
6/24/2010 - Due 6/15	15,650,000	)				
		2011/12	0	0.00%	765,588	765,5
		2012/13	0	0.00%	765,588	765,5
		2013/14	0	0.00%	765,588	765,5
		2014/15	0	0.00%	765,588	765,5
		2015/16	0	0.00%	765,588	765,5
		2016/17	0	0.00%	765,588	765,5
		2017/18	0	0.00%	765,588	765,5
		2018/19	0	0.00%	765,588	765,5
		2019/20	0	0.00%	765,588	765,5
		2020/21	0	0.00%	765,588	765,5
		2021/22	0	0.00%	765,588	765,5
		2022/23	0	0.00%	765,588	765,5
		2023/24	220,000	4.25%	765,588	985,5
		2024/25	2,275,000	5.00%	756,238	3,031,2
		2025/26	2,390,000	4.80%	642,488	3,032,4
		2026/27	2,500,000	5.00%	527,738	3,027,73
		2027/28	2,625,000	4.86%	402,738	3,027,73
		2028/29	2,755,000	4.75%	275,113	3,030,1
		2029/30	2,885,000	5.00%	144,250	3,029,25
		TOTAL	15,650,000		12,701,200	28,351,20
stimated - Du Jour and Line of	Credit					
Sumated - Du Jour and Line Or						
	7,289,602					

)

# Lents Town Center URA Debt Redemption Fund Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		TOTAL	7,289,602		125,000	7,414,602
COMBINED DEBT SERVICE			.,,			.,,
	44,179,602					
	,,	2011/12	8,444,602		2,000,028	10,444,630
		2012/13	1,190,000		1,838,784	3,028,784
		2013/14	1,235,000		1,793,850	3,028,850
		2014/15	1,290,000		1,741,325	3,031,32
		2015/16	1,350,000		1,682,591	3,032,59
		2016/17	1,425,000		1,604,507	3,029,50
		2017/18	1,510,000		1,522,085	3,032,08
		2018/19	1,595,000		1,434,747	3,029,74
		2019/20	1,690,000		1,342,492	3,032,49
		2020/21	1,785,000		1,244,743	3,029,74
		2021/22	1,900,000		1,132,573	3,032,57
(+>		2022/23	2,015,000		1,013,177	3,028,17
		2023/24	2,145,000		886,555	3,031,55
		2024/25	2,275,000		756,238	3,031,23
		2025/26	2,390,000		642,488	3,032,48
		2026/27	2,500,000		527,738	3,027,73
		2027/28	2,625,000		402,738	3,027,73
		2028/29	2,755,000		275,113	3,030,11
		2029/30	2,885,000		144,250	3,029,25
TOTAL FUND DEBT SERVICE			43,004,602		21,986,019	64,990,62

City of Portland, Oregon – FY 2011–12 Adopted Budget

Fund Summary

### **Local Improvement District Construction Fund**

**Community Development Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	786,707	957,321	815,540	773,500	773,500	773,500
Bond & Note	3,069,341	40,074,262	7,015,204	21,245,767	21,245,767	21,245,767
Miscellaneous	2,287,724	11,393,470	2,372,500	434,607	434,607	434,607
Total External Revenues	6,143,772	52,425,053	10,203,244	22,453,874	22,453,874	22,453,874
Fund Transfers - Revenue	0	7,264	2,788	23,022	23,022	23,022
Interagency Revenue	30,598	0	0	0	0	0
Total Internal Revenues	30,598	7,264	2,788	23,022	23,022	23,022
Beginning Fund Balance	5,578,650	6,358,902	5,309,031	4,726,233	4,726,233	4,726,233
Total Resources	11,753,020	58,791,219	15,515,063	27,203,129	27,203,129	27,203,129
Requirements			-			
External Materials and Services	4,544	4,626	445,000	5,000	5,000	5,000
Internal Materials and Services	1,226,956	1,236,689	1,648,940	1,559,369	1,559,369	1,412,330
Total Bureau Expenditures	1,231,500	1,241,315	2,093,940	1,564,369	1,564,369	1,417,330
Debt Service	2,512,702	25,553,160	5,849,068	4,190,986	4,190,986	4,190,986
Contingency	0	0	4,631,630	3,966,193	3,966,193	4,113,232
Fund Transfers - Expense	1,649,916	26,687,713	2,940,425	17,481,581	17,481,581	17,481,581
Total Fund Expenditures	4,162,618	52,240,873	13,421,123	25,638,760	25,638,760	25,785,799
Ending Fund Balance	6,358,902	5,309,031	0	0	0	0
Total Requirements	11,753,020	58,791,219	15,515,063	27,203,129	27,203,129	27,203,129

#### **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, Portland Water Bureau, 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. It is anticipated that funding activity will increase in FY 2011-12 with the expected completion of the Portland Streetcar Loop Extension LID projects. In addition, 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 URA Debt Redemption Fund

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	7,865,640	11,473,485	13,067,773	13,669,749	13,669,749	13,669,749
Miscellaneous	87,034	45,588	75,239	70,643	70,643	70,643
Total External Revenues	7,952,674	11,519,073	13,143,012	13,740,392	13,740,392	13,740,392
Fund Transfers - Revenue	0	0	0	5,000	5,000	5,000
Total Internal Revenues	0	0	0	5,000	5,000	5,000
Beginning Fund Balance	1,238,078	159,835	3,176,390	4,965,650	4,965,650	4,965,650
Total Resources	9,190,752	11,678,908	16,319,402	18,711,042	18,711,042	18,711,042
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	9,030,917	8,502,652	16,319,402	13,745,392	13,745,392	13,745,392
Debt Service Reserves	0	0	0	4,965,650	4,965,650	4,965,650
Total Fund Expenditures	9,030,917	8,502,652	16,319,402	18,711,042	18,711,042	18,711,042
Ending Fund Balance	159,835	3,176,256	0	0	0	0
Total Requirements	9,190,752	11,678,908	16,319,402	18,711,042	18,711,042	18,711,042

#### **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**

Office of Management and Finance, Financial Services

**Fund Summary** 

# North Macadam URA Debt Redemption Fund

Community Development Service Area Funds

	Amount		Drineizal	Course	Intere-t	Total D
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Urban Renewal and Redevelopme						
09/23/2010 - Due 06/15	29,645,000			0.000/		
		2011/12	2,155,000	2.82%	1,270,000	3,425,0
		2012/13	2,220,000	3.20%	1,209,207	3,429,2
		2013/14	2,290,000	3.61%	1,138,167	3,428,1
		2014/15	2,370,000	3.96%	1,055,498	3,425,4
		2015/16	2,465,000	5.37%	961,646	3,426,6
		2016/17	2,600,000	5.37%	829,177	3,429,1
		2017/18	2,740,000	5.37%	689,453	3,429,4
		2018/19	2,885,000	5.37%	542,206	3,427,2
		2019/20	3,040,000	5.37%	387,166	3,427,10
		2020/21	3,205,000	5.57%	223,796	3,428,7
		2021/22	810,000	5.57%	45,149	855,1
		TOTAL	26,780,000		8,351,466	35,131,4
Urban Renewal and Redevelopme	nt Bonds, 2010 S	eries B				
09/23/2010 - Due 06/15	35,280,000					
		2011/12	0		1,535,563	1,535,5
		2012/13	0		1,535,563	1,535,5
		2013/14	0		1,535,563	1,535,5
		2014/15	0		1,535,563	1,535,5
		2015/16	0		1,535,563	1,535,5
		2016/17	0		1,535,563	1,535,5
		2017/18	0		1,535,563	1,535,5
		2018/19	0		1,535,563	1,535,56
		2019/20	0		1,535,563	1,535,56
		2020/21	0		1,535,563	1,535,56
		2021/22	2,570,000	3.75%	1,535,563	4,105,56
		2022/23	3,525,000	3.75%	1,439,188	4,964,18
		2023/24	3,655,000	5.00%	1,307,000	4,962,00
		2024/25	3,840,000	4.00%	1,124,250	4,964,25
		2025/26	3,995,000	4.00%	970,650	4,965,65
		2026/27	4,150,000	4.00%	810,850	4,960,85
		2027/28	4,320,000	4.25%	644,850	4,964,85
		2028/29	4,500,000	5.00%	461,250	4,961,25
		2029/30	4,725,000	5.00%	236,250	4,961,25
		TOTAL	35,280,000		23,885,475	59,165,47
stimated - Du Jour and Line of C	redit					
	8,705,000					
	0,1 00,000	2011/12	8,705,000	variable	79,829	8,784,82
		TOTAL	8,705,000	10.10010	79,829	8,784,82

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

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
BOND DESCRIPTION	73,630,000			ocupon		Total T
	φ. 	2011/12	10,860,000		2,885,391	13,745,391
50		2012/13	2,220,000		2,744,770	4,964,770
		2012/13	2,220,000		2,673,730	4,963,730
		2013/14	2,230,000		2,591,061	4,961,061
		2015/16	2,465,000		2,497,209	4,962,209
		2016/17	2,600,000		2,364,740	4,964,740
		2017/18	2,740,000		2,225,016	4,965,016
		2018/19	2,885,000		2,077,768	4,962,768
		2019/20	3,040,000		1,922,728	4,962,728
		2020/21	3,205,000		1,759,359	4,964,359
		2021/22	3,380,000		1,580,712	4,960,712
		2022/23	3,525,000		1,439,188	4,964,188
		2023/24	3,655,000		1,307,000	4,962,000
		2024/25	3,840,000		1,124,250	4,964,250
		2025/26	3,995,000		970,650	4,965,650
		2026/27	4,150,000		810,850	4,960,850
		2027/28	4,320,000		644,850	4,964,85
		2028/29	4,500,000		461,250	4,961,25
		2029/30	4,725,000		236,250	4,961,250
TOTAL FUND DEBT SERVICE			70,765,000		32,316,770	103,081,770

**Debt Summary** 

**Fund Summary** 

# **Property Management License Fund**

**Community Development Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	4,395,592	4,658,500	4,915,536	5,020,786	5,020,786	5,020,786
Charges for Services	18,137	11,127	10,650	8,100	8,100	8,100
Miscellaneous	14,423	6,831	2,765	3,800	3,800	3,800
Total External Revenues	4,428,152	4,676,458	4,928,951	5,032,686	5,032,686	5,032,686
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	103,414	81,223	40,601	0	0	0
Total Resources	4,531,566	4,757,681	4,969,552	5,032,686	5,032,686	5,032,686
Requirements						
External Materials and Services	4,405,507	4,668,928	4,843,342	4,949,777	4,949,777	4,949,777
Internal Materials and Services	44,836	47,440	48,400	82,909	82,909	82,909
Total Bureau Expenditures	4,450,343	4,716,368	4,891,742	5,032,686	5,032,686	5,032,686
Total Fund Expenditures	0	0	0	0	0	0
Ending Fund Balance	81,223	41,313	77,810	0	0	0
Total Requirements	4,531,566	4,757,681	4,969,552	5,032,686	5,032,686	5,032,686

#### **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.

Fee Structure

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

- Value of improvements
- Sum of square feet of the improvements and land
- Elevator capacity

Services

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
- 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 Office of Management & Finance, Revenue Bureau

#### **River District URA Debt Redemption Fund**

Community Development Service Area Funds

Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
					12
22,421,202	27,806,549	28,309,000	28,596,243	28,596,243	28,596,243
414,623	173,675	135,548	107,605	107,605	107,605
22,835,825	27,980,224	28,444,548	28,703,848	28,703,848	28,703,848
0	0	0	0	0	0
6,400,952	5,378,224	10,151,944	8,241,096	8,241,096	8,241,096
29,236,777	33,358,448	38,596,492	36,944,944	36,944,944	36,944,944
55,227	0	0	0	0	0
55,227	0	0	0	0	0
23,803,326	23,243,937	33,861,542	32,209,994	32,209,994	32,209,994
0	0	4,734,950	4,734,950	4,734,950	4,734,950
23,803,326	23,243,937	38,596,492	36,944,944	36,944,944	36,944,944
5,378,224	10,114,511	0	0	0	0
29,236,777	33,358,448	38,596,492	36,944,944	36,944,944	36,944,944
	FY 2008-09 22,421,202 414,623 22,835,825 0 6,400,952 29,236,777 55,227 55,227 55,227 23,803,326 0 23,803,326 5,378,224	FY 2008-09         FY 2009-10           22,421,202         27,806,549           414,623         173,675           22,835,825         27,980,224           0         0           6,400,952         5,378,224           29,236,777         33,358,448           55,227         0           55,227         0           23,803,326         23,243,937           0         0           23,803,326         23,243,937           5,378,224         10,114,511	FY 2008-09         FY 2009-10         FY 2010-11           22,421,202         27,806,549         28,309,000           414,623         173,675         135,548           22,835,825         27,980,224         28,444,548           0         0         0           6,400,952         5,378,224         10,151,944           29,236,777         33,358,448         38,596,492           55,227         0         0           55,227         0         0           23,803,326         23,243,937         33,861,542           23,803,326         23,243,937         38,596,492           23,803,326         23,243,937         38,596,492           5,378,224         10,114,511         0	FY 2008-09         FY 2009-10         FY 2010-11         FY 2011-12           22,421,202         27,806,549         28,309,000         28,596,243           414,623         173,675         135,548         107,605           22,835,825         27,980,224         28,444,548         28,703,848           0         0         0         0           6,400,952         5,378,224         10,151,944         8,241,096           29,236,777         33,358,448         38,596,492         36,944,944           55,227         0         0         0           55,227         0         0         0           23,803,326         23,243,937         33,861,542         32,209,994           0         0         4,734,950         4,734,950           23,803,326         23,243,937         38,596,492         36,944,944           5,378,224         10,114,511         0         0	FY 2008-09         FY 2009-10         FY 2010-11         FY 2011-12         FY 2011-12           22,421,202         27,806,549         28,309,000         28,596,243         28,596,243           414,623         173,675         135,548         107,605         107,605           22,835,825         27,980,224         28,444,548         28,703,848         28,703,848           0         0         0         0         0         0           6,400,952         5,378,224         10,151,944         8,241,096         8,241,096           29,236,777         33,358,448         38,596,492         36,944,944         36,944,944           55,227         0         0         0         0         0           23,803,326         23,243,937         33,861,542         32,209,994         32,209,994         32,209,994         4,734,950           23,803,326         23,243,937         38,596,492         36,944,944         36,944,944         5,378,224         10,114,511         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 River District Urban Renewal Area. 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**

Office of Management and Finance, Financial Services

# **River District URA Debt Redemption Fund**

Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Urban Renewal & Redevelopmer	nt Bonds, 2003 Ser	ies A (Tax-Exem				
06/26/2003 - Due 06/15	33,180,000					
		2011/12	0		1,617,405	1,617,40
		2012/13	0		1,617,405	1,617,40
		2013/14	0		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		13,589,903	46,769,90
Urban Renewal & Redevelopmer	t Bonds, 2003 Ser					
06/26/2003 - Due 06/15	28,760,000					
		2011/12	2,750,000	3.80%	362,665	3,112,66
		2012/13	2,855,000	3.92%	258,165	3,113,16
		2013/14	2,970,000	4.02%	146,249	3,116,24
		2014/15	655,000	4.10%	26,855	681,85
		TOTAL	9,230,000		793,934	10,023,93
Estimated - Du Jour and Line of	Credit					
	26,455,412					
	- , - ,	2011/12	26,455,412	variable	1,024,512	27,479,92
		TOTAL	26,455,412		1,024,512	27,479,92
COMBINED DEBT SERVICE						
	88,395,412					
		2011/12	29,205,412		3,004,582	32,209,99
		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
		2019/20	4,110,000		624,200	4,734,20
		2020/21	4,315,000		418,700	4,733,70
		2021/22	4,515,000		212,100	4,732,10
TOTAL FUND DEBT SERVICE		LUZZIZJ	68,865,412		15,408,349	84,273,76

0

# **South Park Blocks Redemption Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	7,681,892	7,296,183	7,188,139	6,971,607	6,971,607	6,971,607
Bond & Note	31,857,964	0	0	0	0	0
Miscellaneous	291,708	143,641	86,972	131,837	131,837	131,837
Total External Revenues	39,831,564	7,439,825	7,275,111	7,103,444	7,103,444	7,103,444
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	941,501	8,666,971	8,704,095	8,443,334	8,443,334	8,443,334
Total Resources	40,773,065	16,106,796	15,979,206	15,546,778	15,546,778	15,546,778
Requirements						
External Materials and Services	0	310,000	0	0	0	0
Total Bureau Expenditures	0	310,000	0	0	0	0
Debt Service	32,106,094	7,157,830	7,185,715	7,173,432	7,173,432	7,173,432
Debt Service Reserves	0	0	8,793,491	8,373,346	8,373,346	8,373,346
Total Fund Expenditures	32,106,094	7,157,830	15,979,206	15,546,778	15,546,778	15,546,778
Ending Fund Balance	8,666,971	8,638,966	0	0	0	0
Total Requirements	40,773,065	16,106,796	15,979,206	15,546,778	15,546,778	15,546,778

#### **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 final long term bonds were issued for this urban renewal area in July 2008.

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

Office of Management and Finance, Financial Services

# South Park Blocks Redemption Fund

Community Development Service Area Funds

	Amount			0		
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Urban Renewal & Redevelopment						
7/16/2008 - Due 06/15	34,580,000					
		2011/12	1,315,000	5.12%	1,819,919	3,134,91
		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	5,580,37
		2016/17	4,780,000	6.03%	798,375	5,578,37
		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	30,785,000		9,051,173	39,836,17
Urban Renewal & Redevelopment	& Refunding Bor	nds, 2008 Series	B (Tax-Exemp	ot)		
7/16/2008 - Due 06/15	32,020,000					
		2011/12	0	0.00%	1,601,000	1,601,00
		2012/13	0	0.00%	1,601,000	1,601,00
		2013/14	0	0.00%	1,601,000	1,601,00
		2014/15	0	0.00%	1,601,000	1,601,00
		2015/16	0	0.00%	1,601,000	1,601,00
		2016/17	0	0.00%	1,601,000	1,601,00
		2017/18	0	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	8,442,000
		TOTAL	32,020,000		17,052,000	49,072,00
Urban Renewal & Redevelopment	Refunding Bonds	s, 2011 Series A	(Taxable)			
5/19/2011 - Due 06/15	2,585,000					
		2011/12	2,375,000	2.20%	62,513	2,437,513
		2012/13	210,000	2.20%	4,620	214,620
		TOTAL	2,585,000		67,133	2,652,133
COMBINED DEBT SERVICE						
	69,185,000					
		2011/12	3,690,000		3,483,432	7,173,432
		2012/13	3,695,000		3,358,185	7,053,185
		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	7,181,373
		2016/17	4,780,000		2,399,375	7,179,37
171		2017/18	5,070,000		2,111,093	7,181,093
		2011/10	0,010,000		2,111,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

# South Park Blocks Redemption Fund Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2018/19	8,690,000		1,805,322	10,495,322
		2019/20	5,845,000		1,334,500	7,179,500
		2020/21	4,060,000		1,042,250	5,102,250
		2021/22	4,265,000		839,250	5,104,250
		2022/23	4,480,000		626,000	5,106,000
		2023/24	8,040,000		402,000	8,442,000
TOTAL FUND DEBT SERVICE			65,390,000		26,170,306	91,560,306

# **Tax Increment Financing Reimbursement Fund**

Community Development Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Intergovernmental	0	849,999	48,904,472	45,288,462	54,077,963	47,516,161
Miscellaneous	0	(1,132)	1,507,390	6,941,762	6,941,762	6,748,762
Total External Revenues	0	848,867	50,411,862	52,230,224	<b>6</b> 1,019,725	54,264,923
Fund Transfers - Revenue	0	344,143	2,118,572	3,855	3,855	C
Total Internal Revenues	0	344,143	2,118,572	3,855	3,855	C
Beginning Fund Balance	0	0	0	0	0	C
Total Resources	0	1,193,009	52,530,434	52,234,079	61,023,580	54,264,923
Requirements	· · · · · · · · · · · · · · · · · · ·					
Personal Services	0	277,055	2,332,782	1,933,674	1,953,074	1,953,074
External Materials and Services	0	110,032	46,603,134	49,187,911	57,958,012	51,203,210
Internal Materials and Services	0	458,090	1,475,946	1,034,895	1,034,895	1,034,895
Total Bureau Expenditures	0	845,176	50,411,862	52,156,480	60,945,981	54,191,179
Contingency	0	0	2,118,572	3,855	3,855	0
Fund Transfers - Expense	0	0	0	73,744	73,744	73,744
Total Fund Expenditures	0	0	2,118,572	77,599	77,599	73,744
Ending Fund Balance	0	347,833	0	0	0	(
Total Requirements	0	1,193,009	52,530,434	52,234,079	61,023,580	54,264,923

#### **Fund Overview**

#### Structure

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

Managing Agency Portland Housing Bureau

#### Significant Changes from Prior Year

Decline in TIF Resources
 Due to the combined impact of expiring urban renewal districts and growth in property values that is weaker than previously forecasted, PHB is projecting a steep decline in available TIF resources for affordable housing over the next five years. The FY 2011-12 Adopted Budget for personal services is also notably less than the FY 2010-11 Revised Budget. This reflects administrative reductions PHB is executing in FY 2011-12 to right-size the organization in light of the projected decline in bureau resources.
 Other Changes
 Effective with the transition of affordable housing operations from PDC to PHB, the bureau began processing TIF loan activity directly. This includes processing loan disbursements, recording loan receivables and receipting program income associated with loan repayments. TIF affordable housing program income is netted from TIF reimbursements from PDC.

### Waterfront Renewal Bond Sinking Fund

**Community Development Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	10,455,901	10,451,666	10,088,881	9,942,547	9,942,547	9,942,547
Miscellaneous	301,391	132,310	95,835	81,860	81,860	81,860
Total External Revenues	10,757,292	10,583,976	10,184,716	10,024,407	10,024,407	10,024,407
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	6,982,602	6,945,956	6,946,022	6,718,271	6,718,271	6,718,271
Total Resources	17,739,894	17,529,932	17,130,738	16,742,678	16,742,678	16,742,678
Requirements						
External Materials and Services	595,518	440,000	0	0	0	0
Total Bureau Expenditures	595,518	440,000	0	0	0	0
Debt Service	10,198,420	10,195,164	10,196,161	10,196,237	10,196,237	10,196,237
Debt Service Reserves	0	0	6,934,577	6,546,441	6,546,441	6,546,441
Total Fund Expenditures	10,198,420	10,195,164	17,130,738	16,742,678	16,742,678	16,742,678
Ending Fund Balance	6,945,956	6,894,768	0	0	0	0
Total Requirements	17,739,894	17,529,932	17,130,738	16,742,678	16,742,678	16,742,678

#### **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 final long term bonds were issued for this district in April of 2008.

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

Office of Management and Finance, Financial Services

**Fund Summary** 

**Debt Summary** 

# Waterfront Renewal Bond Sinking Fund Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Urban Renewal & Redevelopmer						
10/15/2000 - Due 6/15	33,060,000					
	00,000,000	2011/12	0		1,866,274	1,866,27
		2012/13	170,000	5.10%	1,866,274	2,036,27
		2013/14	3,960,000	5.59%	1,857,604	5,817,60
		2014/15	4,185,000	5.55%	1,636,298	5,821,29
		2015/16	4,415,000	5.70%	1,404,228	5,819,22
		2016/17	4,665,000	5.75%	1,152,515	5,817,51
		2017/18	4,935,000	5.70%	884,465	5,819,46
		2018/19	5,215,000	5.75%	603,188	5,818,18
		2019/20	5,515,000	5.50%	303,325	5,818,32
		TOTAL	33,060,000		11,574,169	44,634,16
Urban Renewal & Redevelopmen	t Bonds, 2000 Ser					
10/15/2000 - Due 6/15	24,970,000					
		2011/12	3,445,000	7.26%	506,022	3,951,02
		2012/13	3,525,000	7.26%	255,915	3,780,91
		TOTAL	6,970,000		761,937	7,731,93
Urban Renewal & Redevelopmen	t Bonds, 2008 Ser	ies A				
)4/22/08 - Due 6/15	50,165,000					
		2011/12	1,790,000	4.47%	2,588,941	4,378,94
		2012/13	1,870,000	4.67%	2,508,928	4,378,92
		2013/14	1,960,000	4.96%	2,421,599	4,381,59
		2014/15	2,050,000	5.11%	2,324,383	4,374,38
		2015/16	2,160,000	5.21%	2,219,628	4,379,62
		2016/17	2,275,000	5.31%	2,107,092	4,382,09
		2017/18	2,390,000	5.36%	1,986,289	4,376,28
		2018/19	2,520,000	6.30%	1,858,185	4,378,18
		2019/20	2,680,000	6.30%	1,699,425	4,379,42
		2020/21	5,415,000	6.30%	1,530,585	6,945,58
		2021/22	5,760,000	6.30%	1,189,440	6,949,44
		2022/23	6,120,000	6.30%	826,560	6,946,56
		2023/24	7,000,000	6.30%	441,000	7,441,00
		TOTAL	43,990,000		23,702,052	67,692,05
COMBINED DEBT SERVICE						
	108,195,000					
		2011/12	5,235,000		4,961,236	10,196,23
		2012/13	5,565,000		4,631,116	10,196,11
		2013/14	5,920,000		4,279,202	10,199,20
2		2014/15	6,235,000		3,960,680	10,195,68
		2015/16	6,575,000		3,623,855	10,198,85
		2016/17	6,940,000		3,259,607	10,199,60

( )

# Waterfront Renewal Bond Sinking Fund Community Development Service Area Funds

	Amount					
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2017/18	7,325,000		2,870,754	10,195,754
		2018/19	7,735,000	0	2,461,373	10,196,373
		2019/20	8,195,000		2,002,750	10,197,750
		2020/21	5,415,000		1,530,585	6,945,585
		2021/22	5,760,000		1,189,440	6,949,440
		2022/23	6,120,000		826,560	6,946,560
		2023/24	7,000,000		441,000	7,441,000
TOTAL FUND DEBT SERVICE			84,020,000		36,038,158	120,058,158

**Debt Summary** 

## Willamette Industrial URA Debt Service Fund

**Community Development Service Area Funds** 

	Actuał FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	679,951	786,055	1,117,245	1,201,759	1,201,759	1,201,759
Miscellaneous	6,559	4,051	2,702	3,155	3,155	3,155
Total External Revenues	686,510	790,106	1,119,947	1,204,914	1,204,914	1,204,914
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	10,875	22,365	82,510	190,000	190,000	190,000
Total Resources	697,385	812,471	1,202,457	1,394,914	1,394,914	1,394,914
Requirements		(#)				
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	675,020	730,021	1,202,457	1,394,914	1,394,914	1,394,914
Total Fund Expenditures	675,020	730,021	1,202,457	1,394,914	1,394,914	1,394,914
Ending Fund Balance	22,365	82,450	0	0	0	0
Total Requirements	697,385	812,471	1,202,457	1,394,914	1,394,914	1,394,914

#### **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

Office of Management and Finance, Financial Services

# Willamette Industrial URA Debt Service Fund Community Development Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Estimated - Du Jour and Line of Credit						
	1,390,000					
		2011/12	1,390,000	variable	4,914	1,394,914
TOTAL FUND DEBT SERVICE			1,390,000		4,914	1,394,914

**Debt Summary** 

Fund Summary

## **Closed - Parking Facilities Debt Redemption Fund**

Transportation and Parking Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	22,210,595	0	0	0	0	0
Miscellaneous	239	0	0	0	0	0
Total External Revenues	22,210,834	0	0	0	0	0
Fund Transfers - Revenue	3,070,494	0	0	0	0	0
Total Internal Revenues	3,070,494	0	0	0	0	0
Beginning Fund Balance	642	0	0	0	0	0
Total Resources	25,281,970	0	0	0	0	0
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	25,281,970	0	0	0	0	0
Total Fund Expenditures	25,281,970	0	0	0	0	0
Ending Fund Balance	0	0	0	0	0	0
Total Requirements	25,281,970	0	0	0	0	0

# **Fund Overview**

This fund was 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 accounted for resources derived from parking facilities, and the allocation thereof to pay principal and interest on bonded indebtedness associated with financing these improvements.

The fund closed in FY 2009-10. Debt payments are now made from the Parking Facilities Fund.

Managing Agency

Portland Bureau of Transportation

# **Gas Tax Bond Redemption Fund**

Transportation and Parking Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	1,540,000	0	0	0	0	0
Miscellaneous	551	95	0	0	0	0
Total External Revenues	1,540,551	95	0	0	0	0
Fund Transfers - Revenue	1,955,464	1,091,364	1,085,550	1,080,710	1,080,710	1,076,157
Total Internal Revenues	1,955,464	1,091,364	1,085,550	1,080,710	1,080,710	1,076,157
Beginning Fund Balance	3,585	5,365	5,485	4,553	4,553	4,553
Total Resources	3,499,600	1,096,824	1,091,035	1,085,263	1,085,263	1,080,710
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	3,494,235	1,092,292	1,085,550	1,080,710	1,080,710	1,080,710
Contingency	0	0	5,485	4,553	4,553	0
Total Fund Expenditures	3,494,235	1,092,292	1,091,035	1,085,263	1,085,263	1,080,710
Ending Fund Balance	5,365	4,532	0	0	0	0
Total Requirements	3,499,600	1,096,824	1,091,035	1,085,263	1,085,263	1,080,710

### **Fund Overview**

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

Managing Agency Portland Bureau of Transportation

**Debt Summary** 

# Gas Tax Bond Redemption Fund Transportation and Parking Service Area Funds

	Amount	Ficaal Vaar	Drincipal	Coupon	Interact	Total P+I
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	
Gas Tax Revenue Bonds, 1998 Series A						
06/01/1998 - Due 6/1	3,070,000					
		2011/12	170,000	4.75%	68,635	238,63
		2012/13	180,000	4.80%	60,560	240,56
		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	1,400,000		291,915	1,691,91
Gas Tax Revenue Refunding Bonds, 200	5 Series A					
03/17/2005 - Due 6/1	4,400,000					
		2011/12	430,000	3.25%	80,993	510,99
		2012/13	450,000	3.35%	67,018	517,01
		2013/14	460,000	3.50%	51,943	511,94
		2014/15	480,000	3.60%	35,843	515,84
		2015/16	495,000	3.75%	18,563	513,56
		TOTAL	2,315,000		254,358	2,569,35
Estimated - 2009 Transportation Credit F	acility					
	1,540,000					
		20011/12	305,000	variable	26,082	331,08
		TOTAL	305,000		26,082	331,08
COMBINED DEBT SERVICE						
	9,010,000					
		2011/12	905,000		175,710	1,080,71
		2012/13	630,000		127,578	757,57
		2013/14	650,000		103,863	753,86
		2014/15	680,000		78,643	758,64
		2015/16	695,000		51,563	746,56
		2016/17	220,000		23,000	243,00
		2017/18	240,000		12,000	252,00
TOTAL FUND DEBT SERVICE			4,020,000		572,355	4,592,35

# **Parking Facilities Fund**

Transportation and Parking Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	9,648,632	10,460,887	11,217,000	11,350,000	11,350,000	11,350,000
Intergovernmental	93,436	69,342	0	0	0	0
Bond & Note	177,832	0	0	0	0	0
Miscellaneous	596,277	342,067	163,000	63,000	63,000	63,000
Total External Revenues	10,516,177	10,872,296	11,380,000	11,413,000	11,413,000	11,413,000
Fund Transfers - Revenue	0	3,535	3,902	385	385	385
Interagency Revenue	711,362	582,712	912,536	713,871	713,871	713,871
Total Internal Revenues	711,362	586,247	916,438	714,256	714,256	714,256
Beginning Fund Balance	11,446,908	11,314,757	8,400,057	8,143,982	8,143,982	8,143,982
Total Resources	22,674,447	22,773,300	20,696,495	20,271,238	20,271,238	20,271,238
Requirements						
Personal Services	0	101,404	139,648	132,348	132,348	132,348
External Materials and Services	3,850,178	3,141,988	3,338,615	3,492,689	2,845,000	2,845,000
Internal Materials and Services	2,166,573	3,592,105	2,861,143	1,927,606	3,538,518	3,538,518
Capital Outlay	0	0	0	1,000,000	1,000,000	1,000,000
Total Bureau Expenditures	6,016,751	6,835,497	6,339,406	6,552,643	7,515,866	7,515,866
Debt Service	162,684	2,869,623	3,791,747	1,875,375	1,875,375	1,875,375
Contingency	0	0	7,135,794	8,297,580	6,686,668	6,686,668
Fund Transfers - Expense	5,180,255	3,500,554	3,429,548	3,545,640	4,193,329	4,193,329
Total Fund Expenditures	5,342,939	6,370,177	14,357,089	13,718,595	12,755,372	12,755,372
Ending Fund Balance	11,314,757	9,567,626	0	0	0	0
Total Requirements	22,674,447	22,773,300	20,696,495	20,271,238	20,271,238	20,271,238

#### **Fund Overview**

The Parking Facilities Fund supports the operation and maintenance of the Cityowned parking garages in the SmartPark Garage System. Downtown garage facilities house 3,825 parking spaces and 71,685 square feet of commercial space. The facilities include: Third & Alder Garage; Fourth & Yamhill Garage; Naito & Davis Garage; Tenth and Yamhill Garage; O'Bryant Square Garage and First & Jefferson Garage.

The Parking Facilities Fund also makes an annual transfer to the Portland Bureau of Transportation for operating support.

Managing Agency Portland Bureau of Transportation

**Debt Summary** 

# **Parking Facilities Fund**

Transportation and Parking Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Refunding B	onds, 2009 Serie	s A (Central City	y Streetcar)			
04/15/1999 - Due 04/01	21,450,000					
		2011/12	1,210,000	2.50%	665,375	1,875,375
		2012/13	1,240,000	2.50%	635,125	1,875,125
		2013/14	1,275,000	2.50%	604,125	1,879,125
		2014/15	1,310,000	2.50%	572,250	1,882,250
		2015/16	1,340,000	2.50%	539,500	1,879,500
		2016/17	1,370,000	4.00%	506,000	1,876,000
		2017/18	1,425,000	4.00%	451,200	1,876,200
		2018/19	1,485,000	4.00%	394,200	1,879,200
		2019/20	1,550,000	4.00%	334,800	1,884,800
		2020/21	1,600,000	4.00%	272,800	1,872,800
		2021/22	1,675,000	4.00%	208,800	1,883,800
		2022/23	1,740,000	4.00%	141,800	1,881,800
		2023/24	1,805,000	4.00%	72,200	1,877,200
TOTAL FUND DEBT SERVICE			19,025,000		5,398,175	24,423,175

# **Private for Hire Transportation Safety Fund**

Transportation and Parking Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	115,715	0	0	0	0	0
Miscellaneous	5,253	2,939	1,220	1,200	1,200	1,200
Total External Revenues	120,968	2,939	1,220	1,200	1,200	1,200
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	138,619	218,265	219,267	219,882	219,882	219,882
Total Resources	259,587	221,204	220,487	221,082	221,082	221,082
Requirements						
External Materials and Services	27,110	0	0	0	0	0
Internal Materials and Services	13,794	0	0	0	0	0
Total Bureau Expenditures	40,904	0	0	0	0	0
Contingency	0	0	56,882	0	0	0
Fund Transfers - Expense	418	1,389	585	46	46	46
Total Fund Expenditures	418	1,389	57,467	46	46	46
Ending Fund Balance	218,265	219,815	163,020	221,036	221,036	221,036
Total Requirements	259,587	221,204	220,487	221,082	221,082	221,082

#### **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. The remaining balance is overseen by the Private for Hire Transportation Review Board and will be used for future private for hire safety programs.

Managing Agency

Office of Management & Finance, Revenue Bureau

# **Transportation Operating Fund**

Transportation and Parking Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	1,586,824	2,494,039	1,157,300	1,633,000	1,633,000	1,633,000
Charges for Services	27,897,848	29,655,716	29,655,339	30,609,049	30,609,049	30,609,049
Intergovernmental	45,849,136	49,634,754	58,062,573	65,898,971	65,898,971	65,898,971
Bond & Note	0	3,700,714	20,495,079	2,615,000	2,615,000	2,615,000
Miscellaneous	2,792,060	2,233,394	2,571,077	2,366,200	2,321,200	2,321,200
Total External Revenues	78,125,868	87,718,617	111,941,368	103,122,220	103,077,220	103,077,220
Fund Transfers - Revenue	14,965,981	39,641,173	16,332,902	29,666,109	30,313,798	30,313,798
Interagency Revenue	25,964,224	27,788,711	28,382,294	27,191,043	26,840,543	26,590,543
Total Internal Revenues	40,930,205	67,429,884	44,715,196	56,857,152	57,154,341	56,904,341
Beginning Fund Balance	20,237,739	9,435,675	16,613,921	21,201,037	21,201,037	21,201,037
Total Resources	139,293,812	164,584,176	173,270,485	181,180,409	181,432,598	181,182,598
Requirements						
Personal Services	57,457,844	56,860,133	62,695,304	65,819,943	65,597,352	65,606,240
External Materials and Services	37,839,196	34,473,731	39,655,909	34,560,000	35,149,200	34,890,312
Internal Materials and Services	19,330,333	19,991,786	23,226,693	21,457,254	21,457,254	21,457,254
Capital Outlay	3,114,646	28,422,748	8,411,966	35,891,121	35,891,121	35,891,121
Total Bureau Expenditures	117,742,019	139,748,397	133,989,872	157,728,318	158,094,927	157,844,927
Debt Service	2,088,500	9,930,920	6,825,783	6,785,146	6,785,146	6,785,146
Contingency	0	0	26,600,901	10,232,229	10,117,809	10,122,362
Fund Transfers - Expense	10,027,618	9,054,420	5,853,929	6,434,716	6,434,716	6,430,163
Total Fund Expenditures	12,116,118	18,985,340	39,280,613	23,452,091	23,337,671	23,337,671
Ending Fund Balance	9,435,675	5,850,439	0	0	0	0
Total Requirements	139,293,812	164,584,176	173,270,485	181,180,409	181,432,598	181,182,598

#### **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 Portland Bureau of Transportation

# Significant Changes from Prior Year

In 2009, the Oregon legislature passed HB2001, the "Jobs and Transportation Act," which will provide an estimated \$19.6 million in FY 2011-12.

# Transportation Operating Fund Transportation and Parking Service Area Funds

	Amount			1		
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2007	Series B (Transi	t Mall Revitalizti	on Project)			
08/02/2007 - Due 6/1	16,860,000					
		2011/12	1,620,000	5.00%	468,900	2,088,900
		2012/13	1,700,000	4.25%	387,900	2,087,900
		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	2,087,400
		2016/17	2,005,000	4.00%	80,200	2,085,20
		TOTAL	10,870,000		1,650,475	12,520,47
Projected - 2010 Transportation L	ine of Credit					
	7,500,000					
		2011/12	1,650,000	variable	136,945	1,786,94
<i>x</i>		TOTAL	1,650,000		136,945	1,786,94
COMBINED DEBT SERVICE						
	24,360,000					
		2011/12	3,270,000		605,845	3,875,84
		2012/13	1,700,000		387,900	2,087,90
		2013/14	1,770,000		315,650	2,085,65
		2014/15	1,845,000		240,425	2,085,42
		2015/16	1,930,000		157,400	2,087,40
		2016/17	2,005,000		80,200	2,085,20
TOTAL FUND DEBT SERVICE			12,520,000		1,787,420	14,307,420

**Fund Summary** 

### **Transportation Reserve Fund**

Transportation and Parking Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	0	0	2,494,354	0	0	0
Miscellaneous	27,166	15,414	20,000	9,000	9,000	9,000
Total External Revenues	27,166	15,414	2,514,354	9,000	9,000	9,000
Fund Transfers - Revenue	312,821	1,345,000	0	0	0	0
Total Internal Revenues	312,821	1,345,000	0	0	0	0
Beginning Fund Balance	797,891	1,137,878	25,646	2,507,292	2,507,292	2,507,292
Total Resources	1,137,878	2,498,292	2,540,000	2,516,292	2,516,292	2,516,292
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	0	2,494,354	0	0	0	0
Contingency	0	0	2,540,000	2,516,292	2,516,292	2,516,292
Total Fund Expenditures	0	2,494,354	2,540,000	2,516,292	2,516,292	2,516,292
Ending Fund Balance	1,137,878	3,938	0	0	0	0
Total Requirements	1,137,878	2,498,292	2,540,000	2,516,292	2,516,292	2,516,292

#### **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.

Transfers to the reserves have not yet reached the level the policy requires.

Managing Agency

Portland Bureau of Transportation



# **Bonded Debt Interest and Sinking Fund**

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Taxes	7,782,369	9,270,903	8,316,209	10,572,890	10,572,890	10,572,890
Bond & Note	0	36,561,848	0	0	0	0
Miscellaneous	95,897	41, <b>017</b>	30,000	30,000	30,000	30,000
Total External Revenues	7,878,266	45,873,767	8,346,209	10,602,890	10,602,890	10,602,890
Fund Transfers - Revenue	0	8,450	16,000	0	0	0
Total Internal Revenues	0	8,450	16,000	0	0	0
Beginning Fund Balance	498,333	485,187	100,000	75,000	75,000	75,000
Total Resources	8,376,599	46,367,405	8,462,209	10,677,890	10,677,890	10,677,890
Requirements						
Total Bureau Expenditures	0	0	0	0	0	0
Debt Service	7,891,412	45,683,015	8,462,209	10,677,890	10,677,890	10,677,890
Total Fund Expenditures	7,891,412	45,683,015	8,462,209	10,677,890	10,677,890	10,677,890
Ending Fund Balance	485,187	684,390	0	0	0	0
Total Requirements	8,376,599	46,367,405	8,462,209	10,677,890	10,677,890	10,677,890

### **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

# Significant Changes from Prior Year

In FY 2010-11 the City issued the first phase of general obligation bonds for fire vehicles and emergency response infrastructure under the authority granted by voters in November 2010 with the passage of Measure 26-117. This is the first year of annual debt service on those bonds which are expected to be fully amortized in FY 2025-26.

# Bonded Debt Interest and Sinking Fund City Support Services Service Area Funds

	Amount	Eicool Voor	Dripping	Courses	Interest	Total D. J
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
General Obligation Emergency 01/28/2004 - Due 6/1						
01/20/2004 - Due 0/1	13,965,000		625 000	2 4 2 0/	200.040	4 004 040
		2011/12	625,000	3.13%	399,049	1,024,049
		2012/13	645,000	3.25%	379,518	1,024,518
		2013/14	665,000	3.38%	358,555	1,023,555
		2014/15	685,000	4.00%	336,112	1,021,112
		2015/16	715,000	4.00%	308,712	1,023,712
		2016/17	740,000	4.00%	280,112	1,020,112
		2017/18	770,000	4.00%	250,512	1,020,512
		2018/19	805,000	4.00%	219,712	1,024,712
		2019/20	835,000	4.00%	187,512	1,022,512
		2020/21	870,000	4.00%	154,112	1,024,112
		2021/22	905,000	4.13%	119,312	1,024,312
		2022/23	940,000	4.20%	81,980	1,021,980
		2023/24	1,000,000	4.25%	42,500	1,042,500
	5 11's D 1 000	TOTAL	10,200,000		3,117,698	13,317,698
General Obligation Emergency 12/03/2008 - Due 6/1	15,360,000 15					
		2011/12	620,000	3.00%	608,335	1,228,335
		2012/13	640,000	3.00%	589,735	1,229,735
		2013/14	660,000	3.50%	570,535	1,230,535
		2014/15	685,000	3.50%	547,435	1,232,435
		2015/16	705,000	3.50%	523,460	1,228,460
		2016/17	730,000	3.75%	498,785	1,228,785
		2017/18	760,000	4.00%	471,410	1,231,410
		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	14,475,000		6,445,530	20,920,530
General Obligation Emergency	Facility Refunding					
07/07/2009 - Due 6/1	14,560,000					
		2011/12	1,340,000	3.00%	386,125	1,726,125
		2012/13	1,370,000	1.75%	345,925	1,715,925
		2013/14	1,400,000	2.20%	321,950	1,721,950

1

**Debt Summary** 

# Bonded Debt Interest and Sinking Fund City Support Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2014/15	1,425,000	3.00%	291,150	1,716,15
		2015/16	1,460,000	4.00%	248,400	1,708,40
		2016/17	1,515,000	4.00%	190,000	1,705,00
		2017/18	1,585,000	4.00%	129,400	1,714,40
		2018/19	1,650,000	4.00%	66,000	1,716,00
		TOTAL	11,745,000		1,978,950	13,723,95
General Obligation Parks Refun	ding Bonds, 2010 Se	eries A				
04/15/2010 - Due 6/1	19,960,000					
		2011/12	3,835,000	4.00%	651,000	4,486,00
		2012/13	3,985,000	4.00%	497,600	4,482,60
		2013/14	4,145,000	4.00%	338,200	4,483,20
		2014/15	4,310,000	4.00%	172,400	4,482,40
		TOTAL	16,275,000		1,659,200	17,934,20
General Obligation Public Safet	y Bonds, 2011 Series	s A				
)5/15/2019 - Due 6/1	25,835,000					
		2011/12	1,370,000	2.00%	843,381	2,213,38
		2012/13	1,425,000	4.00%	788,775	2,213,77
		2013/14	1,485,000	4.00%	731,775	2,216,77
		2014/15	1,545,000	2.00%	672,375	2,217,37
		2015/16	1,575,000	2.00%	641,475	2,216,47
		2016/17	1,605,000	2.00%	609,975	2,214,97
		2017/18	1,635,000	4.00%	577,875	2,212,87
		2018/19	1,705,000	3.00%	512,475	2,217,47
		2019/20	1,755,000	3.00%	461,325	2,216,32
		2020/21	1,805,000	3.00%	408,675	2,213,67
		2021/22	1,860,000	3.00%	354,525	2,214,52
		2022/23	1,915,000	3.25%	298,725	2,213,72
		2023/24	1,980,000	3.38%	236,488	2,216,48
		2024/25	2,045,000	4.00%	169,663	2,214,66
		2025/26	2,130,000	4.13%	87,863	2,217,86
		TOTAL	25,835,000		7,395,368	33,230,36
OMBINED DEBT SERVICE						
	89,680,000					
		2011/12	7,790,000		2,887,890	10,677,890
		2012/13	8,065,000		2,601,553	10,666,55
		2013/14	8,355,000		2,321,015	10,676,01
		2014/15	8,650,000		2,019,472	10,669,472
		2015/16	4,455,000		1,722,047	6,177,04
		2016/17	4,590,000		1,578,872	6,168,872
		2017/18	4,750,000		1,429,197	6,179,19
		2018/19	4,950,000		1,239,197	6,189,197

3

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# Bonded Debt Interest and Sinking Fund City Support Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2019/20	3,415,000		1,057,062	4,472,062
		2020/21	3,535,000		935,950	4,470,950
		2021/22	3,660,000		808,300	4,468,300
		2022/23	3,790,000		674,893	4,464,893
		2023/24	3,960,000		531,100	4,491,100
		2024/25	3,070,000		377,675	3,447,675
		2025/26	3,200,000		247,700	3,447,700
		2026/27	1,120,000		109,013	1,229,013
		2027/28	1,175,000		55,813	1,230,813
TOTAL FUND DEBT SERVICE			78,530,000		20,596,746	99,126,746

**Fund Summary** 

# **CityFleet Operating Fund**

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	78,746	4,071	0	0	0	0
Intergovernmental	69,117	108,236	119,999	100,000	100,000	100,000
Bond & Note	0	24,572	50,171	0	0	0
Miscellaneous	1,263,907	1,327,443	950,000	750,000	750,000	750,000
Total External Revenues	1,411,770	1,464,322	1,120,170	850,000	850,000	850,000
Fund Transfers - Revenue	0	310,333	734,976	2,620	2,620	2,620
Interagency Revenue	25,876,286	24,789,296	29,609,262	28,380,648	28,573,916	28,598,965
Total Internal Revenues	25,876,286	25,099,629	30,344,238	28,383,268	28,576,536	28,601,585
Beginning Fund Balance	18,059,782	16,830,181	17,936,161	16,659,699	16,659,699	17,596,186
Total Resources	45,347,838	43,394,133	49,400,569	45,892,967	46,086,235	47,047,771
Requirements						
Personal Services	6,368,262	6,342,024	6,614,453	6,716,627	6,716,627	6,716,627
External Materials and Services	10,865,744	10,128,495	11,593,144	11,711,568	11,726,868	11,726,617
Internal Materials and Services	1,574,535	1,714,815	1,833,753	1,587,733	1,587,733	1,588,033
Capital Outlay	8,187,156	5,525,872	13,270,491	5,667,049	5,845,017	8,331,946
Total Bureau Expenditures	26,995,697	23,711,207	33,311,841	25,682,977	25,876,245	28,363,223
Debt Service	263,352	324,418	278,804	302,469	302,469	302,469
Contingency	0	0	14,828,662	18,984,315	18,984,315	17,458,873
Fund Transfers - Expense	1,258,608	1,315,020	981,262	923,206	923,206	923,206
Total Fund Expenditures	1,521,960	1,639,438	16,088,728	20,209,990	20,209,990	18,684,548
Ending Fund Balance	16,830,181	18,043,488	0	0	0	0
Total Requirements	45,347,838	43,394,133	49,400,569	45,892,967	46,086,235	47,047,771

### **Fund Overview**

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

**Revenues** 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, Bureau of Internal Business Services

# **Closed - Business License Surcharge Fund**

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Licenses & Permits	1,265,084	0	0	0	0	0
Miscellaneous	32,580	31	0	0	0	0
Total External Revenues	1,297,664	31	0	0	0	0
Fund Transfers - Revenue	10,000	0	0	0	0	0
Total Internal Revenues	10,000	0	0	0	0	0
Beginning Fund Balance	508,410	12,823	0	0	0	0
Total Resources	1,816,074	12,854	0	0	0	0
Requirements						
Internal Materials and Services	302,420	11	0	0	0	0
Total Bureau Expenditures	302,420	11	0	0	0	0
Fund Transfers - Expense	1,500,831	12,843	0	0	0	0
Total Fund Expenditures	1,500,831	12,843	0	0	0	0
Ending Fund Balance	12,823	0	0	0	0	0
Total Requirements	1,816,074	12,854	0	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

**Fund Summary** 

**City Support Services Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	29,415	11,170	11,569	0	0	0
Total External Revenues	29,415	11,170	11,569	0	0	0
Fund Transfers - Revenue	319,659	0	0	0	0	0
Total Internal Revenues	319,659	0	0	0	0	0
Beginning Fund Balance	1,297,387	1,279,841	534,327	0	0	0
Total Resources	1,646,461	1,291,011	545,896	0	0	0
Requirements						
Personal Services	33,829	0	0	0	0	0
External Materials and Services	272,832	143,745	109	0	0	0
Internal Materials and Services	59,959	60,186	20,000	0	0	0
Total Bureau Expenditures	366,620	203,931	20,109	0	0	0
Fund Transfers - Expense	0	552,753	525,787	0	0	0
Total Fund Expenditures	0	552,753	525,787	0	0	0
Ending Fund Balance	1,279,841	534,327	0	0	0	0
Total Requirements	1,646,461	1,291,011	545,896	0	0	0

#### **Fund Overview**

The Office of the City Auditor administered the Campaign Finance Fund until its revocation in November 2010. 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 chose to participate in the system and received public funds after qualification.

Managing Agency Office of the City Auditor

#### Significant Changes From Prior Year

Due to the recent election in which electors voted to discontinue the Campaign Finance Fund program (Measure 26-108), the remaining balance was distributed and the fund was closed at the end of FY 2010-11.

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# **Closed - Portland Police Assoc Health Insurnc Fd**

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	(95,015)	0	0	0	0	0
Miscellaneous	148,582	0	0	0	0	0
Total External Revenues	53,567	0	0	0	0	0
Total Internal Revenues	0	0	0	0	0	0
Beginning Fund Balance	1,966,461	0	0	0	0	0
Total Resources	2,020,028	0	0	0	0	0
Requirements						
External Materials and Services	87,361	0	0	0	0	0
Internal Materials and Services	15,387	0	0	0	0	0
Total Bureau Expenditures	102,748	0	0	0	0	0
Fund Transfers - Expense	1,917,280	0	0	0	0	0
Total Fund Expenditures	1,917,280	0	0	0	0	0
Ending Fund Balance	0	0	0	0	0	0
Total Requirements	2,020,028	0	0	0	0	0

# **Fund Overview**

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.

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. The PPA Health Fund balance of \$1,838,118 was transferred to the General Fund in FY 2008-09 and the fund was closed.

ReservesPrior to September 2007, the PPA Health Insurance Fund was required to have<br/>sufficient reserves or insurance for large claims (those exceeding \$100,000 in a plan<br/>year) and Incurred But Not Reported claims (those claims incurred in one plan year<br/>but submitted for payment in another plan year). With the transition of CityNet to a<br/>fully insured program, the PPA Health Insurance Fund is no longer required to<br/>maintain these reserves.

#### Managing Agency Office of Management and Finance, Human Resources

**Fund Summary** 

### **EBS Services Fund**

**City Support Services Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	0	10,346,911	0	0	0	0
Miscellaneous	42,868	22,070	11,921	140,000	140,000	140,000
Total External Revenues	42,868	10,368,981	11,921	140,000	140,000	140,000
Fund Transfers - Revenue	5,141,570	14,984,197	0	5,710	5,710	5,710
Interagency Revenue	0	345,000	10,885,676	12,506,543	12,506,543	12,506,543
Total Internal Revenues	5,141,570	15,329,197	10,885,676	12,512,253	12,512,253	12,512,253
Beginning Fund Balance	0	2,311,351	4,493,273	3,984,839	3,984,839	4,289,349
Total Resources	5,184,438	28,009,529	15,390,870	16,637,092	16,637,092	16,941,602
Requirements						
Personal Services	56,524	2,101,062	2,260,800	2,210,737	2,210,737	2,210,737
External Materials and Services	447,009	3,382,802	1,780,340	1,294,806	1,294,806	1,294,806
Internal Materials and Services	2,369,554	4,395,834	4,279,937	4,448,032	4,448,032	4,448,032
Total Bureau Expenditures	2,873,087	9,879,698	8,321,077	7,953,575	7,953,575	7,953,575
Debt Service	0	13,968,936	4,115,950	4,393,762	4,393,762	4,393,763
Contingency	0	0	2,910,151	4,113,937	4,113,937	4,418,446
Fund Transfers - Expense	0	0	43,692	175,818	175,818	175,818
Total Fund Expenditures	0	13,968,936	7,069,793	8,683,517	8,683,517	8,988,027
Ending Fund Balance	2,311,351	4,160,895	0	0	0	C
Total Requirements	5,184,438	28,009,529	15,390,870	16,637,092	16,637,092	16,941,602

### **Fund Overview**

Enterprise Business Solutions (EBS) Services Fund implements, maintains, and continuously improves the City's SAP integrated resource planning system. The fund currently supports financial system users and human resources and payroll users in 28 business groups across the City.

Revenues

The fund's major source of revenue is service reimbursement transfers from City bureaus.

Managing Agency Office of Management and Finance, Enterprise Business Solutions Services.

### **EBS Services Fund**

City Support Services Service Area Funds

**Debt Summary** 

	0 marunt					
BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 20	07 Series A (EBSP)					
04/24/2007 - Due 6/1	22,480,000					
		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	12,885,000		1,474,538	14,359,538
Limited Tax Revenue Bonds, 20	09 Series B (EBSP p	ortion only)				
04/22/2010 - Due 6/1	9,400,000					
a)		2011/12	655,000	3.00%	341,150	996,150
		2012/13	675,000	3.00%	321,500	996,500
		2013/14	695,000	3.00%	301,250	996,250
		2014/15	715,000	4.00%	280,400	995,400
		2015/16	3,375,000	4.00%	251,800	3,626,800
		2016/17	2,920,000	4.00%	116,800	3,036,800
		TOTAL	9,035,000		1,612,900	10,647,900
COMBINED DEBT SERVICE						
	31,880,000					
		2011/12	3,505,000		888,763	4,393,763
		2012/13	3,645,000		747,988	4,392,988
		2013/14	3,790,000		601,513	4,391,513
		2014/15	3,945,000		449,125	4,394,125
		2015/16	4,115,000		283,250	4,398,250
		2016/17	2,920,000		116,800	3,036,800
TOTAL FUND DEBT SERVICE			21,920,000		3,087,438	25,007,438

# **Facilities Services Operating Fund**

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	900,175	770,479	2,128,416	957,285	957,285	957,285
Intergovernmental	886,404	1,742,483	4,045,199	573,004	573,004	573,004
Bond & Note	0	102,775	8,348,884	5,451,000	5,451,000	5,451,000
Miscellaneous	1,207,082	928,833	701,884	0	0	0
Total External Revenues	2,993,661	3,544,569	15,224,383	6,981,289	6,981,289	6,981,289
Fund Transfers - Revenue	3,272,723	2,927,382	3,918,699	3,610,323	3,610,323	3,610,323
Interagency Revenue	24,065,023	24,066,217	24,369,359	23,090,201	24,701,113	24,851,113
Total Internal Revenues	27,337,746	26,993,599	28,288,058	26,700,524	28,311,436	28,461,436
Beginning Fund Balance	25,080,817	24,853,983	15,435,886	30,860,250	30,860,250	30,860,250
Total Resources	55,412,224	55,392,152	58,948,327	64,542,063	66,152,975	66,302,975
Requirements						
Personal Services	3,058,760	3,141,407	3,521,132	3,582,569	3,582,569	3,582,569
External Materials and Services	14,161,284	16,786,985	22,391,512	17,196,883	18,807,795	18,957,795
Internal Materials and Services	2,411,939	2,398,314	2,824,468	3,140,686	3,140,686	3,140,986
Capital Outlay	3,218,681	981,436	2,155,586	1,651,486	1,651,486	1,651,486
Total Bureau Expenditures	22,850,664	23,308,142	30,892,698	25,571,624	27,182,536	27,332,836
Debt Service	6,207,062	5,943,058	5,781,739	5,810,510	5,810,510	5,810,510
Contingency	0	0	20,755,584	31,699,341	31,699,341	31,699,041
Fund Transfers - Expense	1,500,515	1,461,681	1,518,306	1,460,588	1,460,588	1,460,588
Total Fund Expenditures	7,707,577	7,404,739	28,055,629	38,970,439	38,970,439	38,970,139
Ending Fund Balance	24,853,983	24,679,271	0	0	0	0
Total Requirements	55,412,224	55,392,152	58,948,327	64,542,063	66,152,975	66,302,975

#### **Fund Overview**

The Facilities Services Operating Fund accounts for all of the facilities-related programs and capital projects managed by the Office of Management and 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.

#### Revenues

The fund's primary sources of revenue are service reimbursements from City bureaus for space rental and other services, cash transfers for costs related to City Hall, and revenues from tenants occupying City-owned space. 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.

Office of Management and Finance, Bureau of Internal Business Services

#### Managing Agency

# **Facilities Services Operating Fund** City Support Services Service Area Funds

Debt	Summary
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	Amount	Court M	Deine in t	0	hate a t	7.1.10.1
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Refunding		A (Facilities P	ortion Only)			
01/15/2003 - Due 4/1	17,550,000				10.000	
		2011/12	125,000	4.00%	10,200	135,20
		2012/13	130,000	4.00%	5,200	135,20
Limited Tax Devenue Defunding	Panda 2004 Sarias	TOTAL	255,000		15,400	270,40
Limited Tax Revenue Refunding 03/25/2004 - Due 6/1		A (Facilities P	ortion Only)			
03/23/2004 - Due 0/1	21,096,000	0044/40	0.000.000	5 00%	202.050	0 440 05
		2011/12	2,026,000	5.00%	392,950	2,418,95
		2012/13	2,132,000	3.00%	291,650	2,423,65
		2013/14	2,190,000	3.20%	227,690	2,417,69
		2014/15	2,260,000	3.35%	157,610	2,417,61
		2015/16	2,340,000	3.50%	81,900	2,421,90
Limited Tax Revenue Bonds, 20	7 Sorios C (Archivo	TOTAL	10,948,000		1,151,800	12,099,80
10/11/2007 - Due 6/1	11,925,000	5)				
	11,925,000	2011/12	450,000	4.00%	445,246	895,24
		2011/12	450,000	4.00%	443,240	892,24
		2012/13	405,000	4.00%	408,646	893,64
		2013/14	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	855,000	4.50%	38,475	893,47
		TOTAL	10,680,000		4,520,873	15,200,87
Limited Tax Revenue Refunding	Bonds, 2008 Series	A (Developme	nt Services Bu	uilding)		
06/24/2008 - Due 4/1	17,725,000	-		-		
		2011/12	1,650,000	4.00%	556,275	2,206,27
		2012/13	1,710,000	4.00%	490,275	2,200,27
		2013/14	1,780,000	4.00%	421,875	2,201,87
		2014/15	1,850,000	3.75%	350,675	2,200,67
		2015/16	1,920,000	4.00%	281,300	2,201,30
		2016/17	2,000,000	5.00%	204,500	2,204,50

**Debt Summary** 

# Facilities Services Operating Fund City Support Services Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2017/18	2,090,000	5.00%	104,500	2,194,500
		TOTAL	13,000,000		2,409,400	15,409,400
Limited Tax Revenue Bonds, 2010	Series A (Facilitie	es Portion Only				
04/22/2010 - Due 4/1	220,000					
		2011/12	25,000	4.50%	750	25,750
		TOTAL	25,000		750	25,750
COMBINED DEBT SERVICE						
	68,516,000					
		2011/12	4,276,000		1,405,421	5,681,421
		2012/13	4,437,000		1,214,371	5,651,371
		2013/14	4,455,000		1,058,211	5,513,211
		2014/15	4,615,000		897,531	5,512,531
		2015/16	4,785,000		732,246	5,517,246
		2016/17	2,545,000		552,546	3,097,546
		2017/18	2,660,000		430,746	3,090,746
		2018/19	590,000		303,446	893,446
		2019/20	615,000		279,846	894,846
		2020/21	640,000		255,246	895,246
		2021/22	665,000		229,646	894,646
		2022/23	690,000		202,215	892,215
		2023/24	720,000		172,890	892,890
		2024/25	755,000		141,930	896,930
		2025/26	785,000		108,899	893,899
		2026/27	820,000		74,555	894,555
		2027/28	855,000		38,475	893,475
TOTAL FUND DEBT SERVICE			34,908,000		8,098,223	43,006,223

### **Governmental Bond Redemption Fund**

City Support Services Service Area Funds

Fund	Summa	ry

-	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Bond & Note	79,893	5,277,182	0	0	0	0
Miscellaneous	5,304	2,000,217	3,170,000	0	0	0
Total External Revenues	85,197	7,277,399	3,170,000	0	0	0
Fund Transfers - Revenue	3,074,214	3,087,675	1,773,469	1,273,149	1,273,149	1,273,149
Total Internal Revenues	3,074,214	3,087,675	1,773,469	1,273,149	1,273,149	1,273,149
Beginning Fund Balance	65,109	70,413	0	0	0	0
Total Resources	3,224,520	10,435,487	4,943,469	1,273,149	1,273,149	1,273,149
Requirements						
External Materials and Services	0	40,879	0	0	0	0
Total Bureau Expenditures	0	40,879	0	0	0	0
Debt Service	3,154,107	10,365,048	4,943,469	1,273,149	1,273,149	1,273,149
Total Fund Expenditures	3,154,107	10,365,048	4,943,469	1,273,149	1,273,149	1,273,149
Ending Fund Balance	70,413	29,560	0	0	0	0
Total Requirements	3,224,520	10,435,487	4,943,469	1,273,149	1,273,149	1,273,149

#### **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 the allocation thereof to pay principal and interest on outstanding governmental indebtedness. Debt repaid through this fund includes bonds issued to finance projects including the Clark Center, East Permanent Housing Facility, and the Housing Opportunity Bond program.

Managing Agency Office of Management and Finance, Bureau of Financial Services

# Significant Changes from Prior Year

The FY 2011-12 debt service amounts are substantially lower than prior years as a result of the redemption of the line of credit issued to finance a portion of the Central City Streetcar project and the final redemption of bonds issued to finance Parks SDC related activities.

**Debt Summary** 

# Governmental Bond Redemption Fund City Support Services Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Refunding						
04/22/2010 - Due 4/1	4,840,000			<i>,</i>		
	.,	2011/12	380,000	3.00%	145,769	525,76
		2012/13	550,000	3.00%	134,369	684,36
		2013/14	565,000	3.00%	117,869	682,86
		2014/15	585,000	3.00%	100,919	685,9
		2015/16	605,000	3.00%	83,369	688,30
		2016/17	620,000	3.00%	65,219	685,21
		2017/18	640,000	3.00%	46,619	686,6
		2018/19	440,000	3.00%	27,419	467,4
		2019/20	455,000	3.13%	14,219	469,2
		TOTAL	4,840,000		735,769	5,575,7
Limited Tax Housing Revenue Bo	onds, 2005 Series (	C (Housing Opp	ortunity Bond	s)		
6/21/2005 - Due 6/1	3,170,000					
		2011/12	295,000	4.30%	39,955	334,9
		2012/13	320,000	4.35%	27,270	347,2
		2013/14	300,000	4.45%	13,350	313,35
		TOTAL	915,000		80,575	995,5
_imited Tax Housing Revenue Bo	onds, 2005 Series (	O (Housing Oppo	ortunity Bonds	5)		
6/21/2005 - Due 6/1	6,975,000					
		2011/12	130,000	3.25%	282,425	412,42
		2012/13	125,000	3.50%	278,200	403,20
		2013/14	165,000	5.00%	273,825	438,82
		2014/15	485,000	4.25%	265,575	750,57
		2015/16	505,000	4.25%	244,963	749,96
		2016/17	525,000	4.00%	223,500	748,50
		2017/18	545,000	4.00%	202,500	747,50
		2018/19	570,000	4.00%	180,700	750,70
		2019/20	590,000	4.00%	157,900	747,90
		2020/21	615,000	4.00%	134,300	749,30
		2021/22	640,000	4.00%	109,700	749,70
		2022/23	665,000	4.00%	84,100	749,10
		2023/24	695,000	4.00%	57,500	752,50
		2024/25	720,000	4.13%	29,700	749,70
		TOTAL	6,975,000		2,524,888	9,499,88
OTAL - Limited Tax Housing Rev	venue Bonds					
	10,145,000					
		2011/12	425,000		322,380	747,38
		2012/13	445,000		305,470	750,47
		2013/14	465,000		287,175	752,17

# Governmental Bond Redemption Fund City Support Services Service Area Funds

Amount

BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2015/16	505,000		244,963	749,963
		2016/17	525,000		223,500	748,500
		2017/18	545,000		202,500	747,500
		2018/19	570,000		180,700	750,700
		2019/20	590,000		157,900	747,900
		2020/21	615,000		134,300	749,300
		2021/22	640,000		109,700	749,700
		2022/23	665,000		84,100	749,100
		2023/24	695,000		57,500	752,500
		2024/25	720,000		29,700	749,700
TOTAL LIMITED TAX REVENUE			7,890,000		2,605,463	10,495,463
COMBINED DEBT SERVICE						
	14,985,000					
		2011/12	805,000		468,149	1,273,149
		2012/13	995,000		439,839	1,434,839
		2013/14	1,030,000		405,044	1,435,044
		2014/15	1,070,000		366,494	1,436,494
		2015/16	1,110,000		328,331	1,438,331
		2016/17	1,145,000		288,719	1,433,719
		2017/18	1,185,000		249,119	1,434,119
		2018/19	1,010,000		208,119	1,218,119
		2019/20	1,045,000		172,119	1,217,119
		2020/21	615,000		134,300	749,300
		2021/22	640,000		109,700	749,700
		2022/23	665,000		84,100	749,100
		2023/24	695,000		57,500	752,500
		2024/25	720,000		29,700	749,700
TOTAL FUND DEBT SERVICE			12,730,000		3,341,231	16,071,231

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Intergovernmental	5,802,506	61,141,872	174,310,442	84,415,891	84,656,308	84,746,211
Bond & Note	0	44,617,927	97,715	0	0	(
Miscellaneous	0	63,130	0	0	0	(
Total External Revenues	5,802,506	105,822,928	174,408,157	84,415,891	84,656,308	84,746,211
Fund Transfers - Revenue	265,096	0	0	0	0	(
Total Internal Revenues	265,096	0	0	0	0	(
Beginning Fund Balance	0	(26,092,167)	26,318,770	99,105	99,105	99,105
Total Resources	6,067,602	79,730,761	200,726,927	84,514,996	84,755,413	84,845,316
Requirements						
Personal Services	6,453,315	8,911,925	14,060,800	11,137,400	11,159,573	11,146,478
External Materials and Services	20,028,457	27,967,279	60,579,662	26,741,580	26,959,824	27,062,822
Internal Materials and Services	2,667,046	2,226,379	4,709,872	5,728,339	5,728,339	5,728,339
Capital Outlay	1,691,908	48,194,042	94,960,108	40,907,677	40,907,677	40,907,67
Total Bureau Expenditures	30,840,726	87,299,624	174,310,442	84,514,996	84,755,413	84,845,310
Debt Service	0	9,599,156	26,416,485	0	0	(
Fund Transfers - Expense	1,319,043	0	0	0	0	(
Total Fund Expenditures	1,319,043	9,599,156	26,416,485	0	0	
Ending Fund Balance	(26,092,167)	(17,168,020)	0	0	0	
Total Requirements	6,067,602	79,730,761	200,726,927	84,514,996	84,755,413	84,845,31

#### **Fund Overview**

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

Managing Agency Office of Management and Finance, Financial Services

#### Significant Changes From Prior Year

The Grants Fund is substantially smaller in FY 2011-12 compared to FY 2010-11 for the following reasons:

- The Bureau of Transportation's grant budget was reduced from \$124.1 million in FY 2010-11 to \$53.8 million in FY 2011-12, primarily due to the Eastside Streetcar Loop project.
- The Portland Housing Bureau's grant budget was reduced from \$10.9 million in FY 2010-11 to \$4.2 million in FY 2011-12, primarily due to reduced federal stimulus funds and grant award schedules.
- The Office of Management and Finance's grant budget was reduced from \$23 million in FY 2010-11 to \$0 in FY 2011-12, primarily due to repayment of internal loans that occurred in FY 2010-11 and reduced federal stimulus funds.

City Support Services Service Area Funds

• The Bureau of Planning and Sustainability's grant budget was reduced from \$24.4 million in FY 2010-11 to \$14.5 million in FY 2011-12, primarily due to a reduction in clean energy grants.

# Health Insurance Operating Fund City Support Services Service Area Funds

Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12				
35,305,168	38,838,837	39,376,693	39,071,924	39,071,924	39,071,924				
3,226,050	1,199,903	1,069,196	4,096,066	4,096,066	4,096,066				
38,531,218	40,038,740	40,445,889	43,167,990	43,167,990	43,167,990				
167,084	792,029	8,000	0	0	0				
167,084	792,029	8,000	0	0	0				
14,110,450	16,525,785	15,705,501	18,689,380	18,689,380	18,689,380				
52,808,752	57,356,554	56,159,390	61,857,370	61,857,370	61,857,370				
846,243	893,336	1,031,055	1,105,888	1,105,888	1,105,888				
34,870,604	39,954,485	42,274,935	42,244,911	42,244,911	42,244,911				
354,472	469,444	428,365	491,393	491,393	541,393				
36,071,319	41,317,265	43,734,355	43,842,192	43,842,192	43,892,192				
20,809	19,728	26,660	26,660	26,660	26,660				
0	0	11,836,430	17,488,533	17,488,533	17,438,533				
190,839	314,059	561,945	499,985	499,985	499,985				
211,648	333,787	12,425,035	18,015,178	18,015,178	17,965,178				
16,525,785	15,705,501	0	0	0	0				
52,808,752	57,356,554	56,159,390	61,857,370	61,857,370	61,857,370				
	FY 2008-09 35,305,168 3,226,050 38,531,218 167,084 167,084 14,110,450 52,808,752 846,243 34,870,604 354,472 36,071,319 20,809 0 190,839 211,648 16,525,785	FY 2008-09         FY 2009-10           35,305,168         38,838,837           3,226,050         1,199,903           38,531,218         40,038,740           167,084         792,029           167,084         792,029           14,110,450         16,525,785           52,808,752         57,356,554           846,243         893,336           34,870,604         39,954,485           354,472         469,444           36,071,319         41,317,265           20,809         19,728           0         0           190,839         314,059           211,648         333,787           16,525,785         15,705,501	FY 2008-09         FY 2009-10         FY 2010-11           35,305,168         38,838,837         39,376,693           3,226,050         1,199,903         1,069,196           38,531,218         40,038,740         40,445,889           167,084         792,029         8,000           167,084         792,029         8,000           167,084         792,029         8,000           167,084         792,029         8,000           167,084         792,029         8,000           14,110,450         16,525,785         15,705,501           52,808,752         57,356,554         56,159,390           846,243         893,336         1,031,055           34,870,604         39,954,485         42,274,935           354,472         469,444         428,365           36,071,319         41,317,265         43,734,355           20,809         19,728         26,660           0         0         11,836,430           190,839         314,059         561,945           211,648         333,787         12,425,035           16,525,785         15,705,501         0	FY 2008-09         FY 2009-10         FY 2010-11         FY 2011-12           35,305,168         38,838,837         39,376,693         39,071,924           3,226,050         1,199,903         1,069,196         4,096,066           38,531,218         40,038,740         40,445,889         43,167,990           167,084         792,029         8,000         0           167,084         792,029         8,000         0           14,110,450         16,525,785         15,705,501         18,689,380           52,808,752         57,356,554         56,159,390         61,857,370           846,243         893,336         1,031,055         1,105,888           34,870,604         39,954,485         42,274,935         42,244,911           354,472         469,444         428,365         491,393           36,071,319         41,317,265         43,734,355         43,842,192           20,809         19,728         26,660         26,660           0         0         11,836,430         17,488,533           190,839         314,059         561,945         499,985           211,648         333,787         12,425,035         18,015,178           16,525,785         15,705,501	FY 2008-09         FY 2009-10         FY 2010-11         FY 2011-12         FY 2011-12           35,305,168         38,838,837         39,376,693         39,071,924         39,071,924           3,226,050         1,199,903         1,069,196         4,096,066         4,096,066           38,531,218         40,038,740         40,445,889         43,167,990         43,167,990           167,084         792,029         8,000         0         0           167,084         792,029         8,000         0         0           14,110,450         16,525,785         15,705,501         18,689,380         18,689,380           52,808,752         57,356,554         56,159,390         61,857,370         61,857,370           846,243         893,336         1,031,055         1,105,888         1,105,888           34,870,604         39,954,485         42,274,935         42,244,911         42,244,911           354,472         469,444         428,365         491,393         491,393           36,071,319         41,317,265         43,734,355         43,842,192         43,842,192           20,809         19,728         26,660         26,660         26,660           0         0         11,836,430         <				

# **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 (IBNR) claims (those claims incurred but submitted for payment in another plan year) and large claims between \$100,000 and \$350,000. Stop-loss insurance is purchased to cover large claims exceeding \$350,000. Reserves include IBNR of \$3,904,893, large claims reserves \$2,913,577, and contingency of \$2,178,718 at a 97% confidence interval. Any additional reserves are used to offset future plan increases within the Health Fund five year forecast.
Managing Agency	Office of Management and Finance, Human Resources

1

#### **Significant Changes From Prior Year**

FY 2011-12 Assumptions	Health Insurance Operating Fund claims expenditures are projected to be \$40 million in FY 2011-12. 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 12.5% in FY 2010-11 and is expected to decrease to 10.1% for FY 2011-12. The prescription drug trend is estimated to be 6.3% in FY 2011-12, 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 2010-11 is estimated to be \$371,221. The FY 2011-12 estimated costs are \$441,588.
Other Changes	The City continues its efforts to moderate costs through collaboration with the City's unions seeking input on plan design, disease management, wellness, and other health plan initiatives. The City will continue working to educate employees about program costs and individual responsibility to make decisions about health and healthcare that will improve the overall health status of plan participants.

**Fund Summary** 

#### Insurance and Claims Operating Fund

**City Support Services Service Area Funds** 

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	672,550	449,305	290,003	296,519	296,519	296,519
Total External Revenues	672,550	449,305	290,003	296,519	296,519	296,519
Fund Transfers - Revenue	0	129,757	4,656	1,044	1,044	1,044
Interagency Revenue	9,374,126	10,041,813	10,693,426	10,731,824	10,731,824	10,731,824
Total Internal Revenues	9,374,126	10,171,570	10,698,082	10,732,868	10,732,868	10,732,868
Beginning Fund Balance	17,203,188	20,334,785	21,741,897	20,028,736	20,028,736	20,028,736
Total Resources	27,249,864	30,955,659	32,729,982	31,058,123	31,058,123	31,058,123
Requirements						
Personal Services	995,087	1,025,036	1,127,392	1,150,449	1,150,449	1,150,449
External Materials and Services	3,476,215	5,433,787	9,066,314	5,799,164	5,799,164	5,799,164
Internal Materials and Services	2,022,982	2,231,621	2,101,055	2,372,960	2,372,960	2,373,159
Capital Outlay	0	0	257,000	182,000	182,000	182,000
Total Bureau Expenditures	6,494,284	8,690,444	12,551,761	9,504,573	9,504,573	9,504,772
Debt Service	49,176	46,623	52,061	56,480	56,480	56,480
Contingency	0	0	19,621,432	21,029,275	21,029,275	21,029,076
Fund Transfers - Expense	371,619	476,696	504,728	467,795	467,795	467,795
Total Fund Expenditures	420,795	523,319	20,178,221	21,553,550	21,553,550	21,553,351
Ending Fund Balance	20,334,785	21,741,897	0	0	0	0
Total Requirements	27,249,864	30,955,659	32,729,982	31,058,123	31,058,123	31,058,123

#### **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.

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.

Reserves 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, Bureau of Internal Business Services

#### Pension Debt Redemption Fund

**City Support Services Service Area Funds** 

Resources

Miscellaneous

**Total Resources** 

Debt Service

Requirements

**Total External Revenues** 

**Total Internal Revenues** 

**Beginning Fund Balance** 

Internal Materials and Services

**Total Bureau Expenditures** 

Fund Transfers - Expense

**Debt Service Reserves** 

**Total Fund Expenditures** 

Ending Fund Balance

**Total Requirements** 

Fund Transfers - Revenue

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
		100.000				
	656,668	439,990	507,109	521,566	521,566	521,566
	656,668	439,990	507,109	521,566	521,566	521,566
	12,003,671	3,388,886	2,892,959	3,086,666	3,086,666	3,086,666
	12,003,671	3,388,886	2,892,959	3,086,666	3,086,666	3,086,666
	6,366,214	3,196,487	0	753,523	753,523	753,523
	19,026,553	7,025,363	3,400,068	4,361,755	4,361,755	4,361,755
es	136,000	0	0	142,000	142,000	142,000
s	136,000	0	0	142,000	142,000	142,000
	11,694,066	2,934,773	3,261,591	3,469,755	3,469,755	3,469,755
	4,000,000	3,264,279	138,477	0	0	0
	0	0	0	750,000	750,000	750,000
Ϋ́.	15,694,066	6,199,052	3,400,068	4,219,755	4,219,755	4,219,755
	3,196,487	826,311	0	0	0	0
	19,026,553	7,025,363	3,400,068	4,361,755	4,361,755	4,361,755
to the fir December pay appr Pension The rema that bene	d is used to a ancing of the er 31, 1997. Sp coximately 17 Obligation Re aining portion efited from the reflects the p	e City's unfur becifically, th '% of the prine evenue Bond n has been al re issuance o	nded actuari is fund accom ncipal and in ls, 1999 Serie llocated and f the pensior	al accrued pe unts for the a terest due or s C, D, and F is being paic bonds. The	ension liabili Ilocation of r n the Limited E (the "Pensio I directly by following de	ty as of resources to I Tax on Bonds"). the funds ebt service

**Fund Overview** 

Managing Agency Office of Management and Finance, Financial Services **Debt Summary** 

#### **Pension Debt Redemption Fund**

City Support Services Service Area Funds

	Amount	<b>Figure 1</b>	Delegation	0	Interest	Tetal D. J
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Pension Obligation						
11/10/1999 - Due 6/1	150,848,346				7 000 000	7 000 0
		2011/12	0		7,302,088	7,302,08
		2012/13	0		7,302,088	7,302,08
		2013/14	0		7,302,088	7,302,08
		2014/15	0		7,302,088	7,302,08
		2015/16	0		7,302,088	7,302,08
		2016/17	0		7,302,088	7,302,08
		2017/18	0		7,302,088	7,302,08
		2018/19	0		7,302,088	7,302,08
		2019/20	27,935,000	7.70%	7,302,088	35,237,08
		2020/21	31,495,000	7.70%	5,150,814	36,645,81
		2021/22	35,390,000	7.70%	2,725,384	38,115,38
		2022/23	6,345,175	7.70%	33,294,825	39,640,00
		2023/24	6,105,423	7.93%	35,119,578	41,225,00
		2024/25	5,874,733	7.93%	37,000,268	42,875,00
		2025/26	5,652,228	7.93%	38,937,772	44,590,00
		2026/27	5,438,274	7.93%	40,931,726	46,370,00
		2027/28	5,232,955	7.93%	42,997,045	48,230,00
		2028/29	5,034,559	7.93%	45,120,441	50,155,00
imited Tex Dension Obligation	Devenue Dende 1	TOTAL	134,503,346		346,996,646	481,499,99
Limited Tax Pension Obligation		399 Selles D & E	-			
Periodic Auction Reset Securit 11/10/1999 - Due 6/1						
11/10/1999 - Due 0/1	150,000,000	2011/12	10 200 000	wariahla	0 444 070	40 444 07
		2011/12	10,300,000	variable	8,144,072	18,444,07
		2012/13	11,950,000	variable	9,178,500	21,128,50
		2013/14	13,725,000	variable	8,312,125	22,037,12
		2014/15	15,650,000	variable	7,317,063	22,967,06
		2015/16	17,750,000	variable	6,182,438	23,932,43
		2016/17	20,000,000	variable	4,895,563	24,895,56
		2017/18	22,450,000	variable	3,445,563	25,895,56
		2018/19	25,075,000	variable	1,817,938	26,892,93
COMBINED DEBT SERVICE		TOTAL	136,900,000		49,293,260	186,193,26
	000.040.040					
	300,848,346	0044440	40.000.000		45 440 400	05 740 40
		2011/12	10,300,000		15,446,160	25,746,16
		2012/13	11,950,000		16,480,588	28,430,58
		2013/14	13,725,000		15,614,213	29,339,21
		2014/15	15,650,000		14,619,151	30,269,15
		2015/16 2016/17	17,750,000 20,000,000		13,484,526 12,197,651	31,234,52 32,197,65

0

# Pension Debt Redemption Fund City Support Services Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
1.		2017/18	22,450,000		10,747,651	33,197,651
		2018/19	25,075,000		9,120,026	34,195,026
		2019/20	27,935,000		7,302,088	35,237,088
		2020/21	31,495,000		5,150,814	36,645,814
		2021/22	35,390,000		2,725,384	38,115,384
		2022/23	6,345,175		33,294,825	39,640,000
		2023/24	6,105,423		35,119,578	41,225,000
		2024/25	5,874,733		37,000,268	42,875,000
		2025/26	5,652,228		38, <mark>9</mark> 37,772	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		Ψ.	271,403,346		396,289,905	667,693,251

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

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	148,090	85,030	99,385	108,676	108,676	108,676
Intergovernmental	937,764	918,823	978,486	1,045,948	1,045,948	1,045,948
Miscellaneous	111,058	93,372	124,601	60,707	60,707	60,707
Total External Revenues	1,196,912	1,097,225	1,202,472	1,215,331	1,215,331	1,215,331
Fund Transfers - Revenue	0	3,569	3,262	888	888	888
Interagency Revenue	5,887,998	5,639,501	6,290,572	5,954,468	5,926,468	5,926,468
Total Internal Revenues	5,887,998	5,643,070	6,293,834	5,955,356	5,927,356	5,927,356
Beginning Fund Balance	2,245,959	2,330,785	2,033,188	1,638,685	1,638,685	1,638,685
Total Resources	9,330,869	9,071,080	9,529,494	8,809,372	8,781,372	8,781,372
Requirements						
Personal Services	1,853,267	1,800,215	1,974,322	1,943,626	1,943,626	1,943,626
External Materials and Services	3,724,368	4,044,927	3,839,824	3,883,459	3,855,459	3,855,459
Internal Materials and Services	623,323	595,230	792,612	725,939	725,939	726,239
Capital Outlay	357,502	62,558	574,878	371,250	371,250	371,250
Total Bureau Expenditures	6,558,460	6,502,930	7,181,636	6,924,274	6,896,274	6,896,574
Debt Service	89,244	84,609	94,481	102,501	102,501	102,501
Contingency	0	0	1,928,258	948,910	948,910	948,610
Fund Transfers - Expense	352,380	450,353	325,119	833,687	833,687	833,687
Total Fund Expenditures	441,624	534,962	2,347,858	1,885,098	1,885,098	1,884,798
Ending Fund Balance	2,330,785	2,033,188	0	0	0	0
Total Requirements	9,330,869	9,071,080	9,529,494	8,809,372	8,781,372	8,781,372

#### Fund Overview

The Printing & Distribution (P&D) Services Operating Fund was established to account for all of the division's revenues and expenditures. 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<br/>bureaus and funds

#### Managing Agency Office of Management and Finance, Bureau of Internal Business Services

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

City Support Services Service Area Funds

Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
105,162,894	89,539,612	120,153,351	112,320,000	112,320,000	112,320,000
1,938	1,328	0	0	0	(
105,164,832	89,540,940	120,153,351	112,320,000	112,320,000	112,320,000
0	0	0	0	0	0
47,950	60,932	16,000	19,000	19,000	19,000
105,212,782	89,601,872	120,169,351	112,339,000	112,339,000	112,339,000
104,679,571	88,928,161	117,973,120	111,670,742	111,670,742	111,670,742
104,679,571	88,928,161	117,973,120	111,670,742	111,670,742	111,670,742
472,279	490,275	2,180,231	649,258	649,258	649,258
0	0	16,000	19,000	19,000	19,000
472,279	490,275	2,196,231	668,258	668,258	668,258
60,932	183,436	0	0	0	C
105,212,782	89,601,872	120,169,351	112,339,000	112 339 000	112,339,000
	FY 2008-09 105,162,894 1,938 105,164,832 0 47,950 105,212,782 104,679,571 104,679,571 104,679,571 0 472,279 0 472,279 0 472,279 60,932	FY 2008-09         FY 2009-10           105,162,894         89,539,612           1,938         1,328           105,164,832         89,540,940           0         0           47,950         60,932           105,212,782         89,601,872           104,679,571         88,928,161           472,279         490,275           0         0           472,279         490,275           60,932         183,436	FY 2008-09         FY 2009-10         FY 2010-11           105,162,894         89,539,612         120,153,351           1,938         1,328         0           105,164,832         89,540,940         120,153,351           0         0         0           47,950         60,932         16,000           105,212,782         89,601,872         120,169,351           104,679,571         88,928,161         117,973,120           472,279         490,275         2,180,231           0         0         16,000           472,279         490,275         2,196,231           60,932         183,436         0	FY 2008-09         FY 2009-10         FY 2010-11         FY 2011-12           105,162,894         89,539,612         120,153,351         112,320,000           1,938         1,328         0         0           105,164,832         89,540,940         120,153,351         112,320,000           0         0         0         0         0           47,950         60,932         16,000         19,000           105,212,782         89,601,872         120,169,351         112,339,000           104,679,571         88,928,161         117,973,120         111,670,742           104,679,571         88,928,161         117,973,120         111,670,742           472,279         490,275         2,180,231         649,258           0         0         16,000         19,000           472,279         490,275         2,196,231         668,258           60,932         183,436         0         0	FY 2008-09FY 2009-10FY 2010-11FY 2011-12FY 2011-12105,162,89489,539,612120,153,351112,320,000112,320,0001,9381,328000105,164,83289,540,940120,153,351112,320,000112,320,00000000047,95060,93216,00019,00019,000105,212,78289,601,872120,169,351112,339,000112,339,000104,679,57188,928,161117,973,120111,670,742111,670,742104,679,57188,928,161117,973,120111,670,742111,670,742472,279490,2752,180,231649,258649,2580016,00019,00019,000472,279490,2752,196,231668,258668,25860,932183,436000

#### **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 City-issued bonds when necessary. There are no such bonds currently planned for FY 2011-12.

Managing Agency

Office of Management and Finance, Financial Services

#### **Special Projects Debt Service Fund**

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12	
Resources							
Intergovernmental	5,959,383	6,202,573	6,237,523	12,859,846	12,859,846	6,429,923	
Miscellaneous	221,286	216,709	212,320	432,640	432,640	216,320	
Total External Revenues	6,180,669	6,419,281	6,449,843	13,292,486	13,292,486	6,646,243	
Total Internal Revenues	0	0	0	0	0	0	
Beginning Fund Balance	8,694	17,660	0	0	0	0	
Total Resources	6,189,363	6,436,941	6,449,843	13,292,486	13,292,486	6,646,243	
Requirements							
Total Bureau Expenditures	0	0	0	0	0	0	
Debt Service	6,171,703	6,414,892	6,449,843	13,284,486	13,284,486	6,642,243	
Debt Service Reserves	0	0	0	8,000	8,000	4,000	
Total Fund Expenditures	6,171,703	6,414,892	6,449,843	13,292,486	13,292,486	6,646,243	
Ending Fund Balance	17,660	22,049	0	0	0	0	
Total Requirements	6,189,363	6,436,941	6,449,843	13,292,486	13,292,486	6,646,243	

#### **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 City Support Services Service Area Funds

<b>Debt Summary</b>
---------------------

	Amount		Dringiaal	Country	Interest	Total Dul
BOND DESCRIPTION	Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Bonds, 2001 02/01/2001 - Due 6/1						
02/01/2001 - Due 0/1	81,940,000	0044/40	070 000	E 00%	0 704 740	4 004 74
		2011/12	270,000	5.00%	3,794,713	4,064,71
		2012/13	310,000	5.00%	3,781,213	4,091,21
		2013/14	280,000	5.00%	3,765,713	4,045,71
		2014/15	340,000	5.00%	3,751,713	4,091,71
		2015/16	260,000	5.00%	3,734,713	3,994,71
		2016/17	470,000	5.00%	3,721,713	4,191,71
		2017/18	550,000	5.00%	3,698,213	4,248,21
		2018/19	900,000	5.00%	3,670,713	4,570,71
		2019/20	1,290,000	5.00%	3,625,713	4,915,71
		2020/21	2,710,000	5.00%	3,561,213	6,271,21
		2021/22	3,480,000	5.00%	3,425,713	6,905,71
		2022/23	6,640,000	5.00%	3,251,713	9,891,71
		2023/24	6,970,000	5.00%	2,919,713	9,889,71
		2024/25	7,320,000	5.13%	2,571,213	9,891,21
		2025/26	7,700,000	5.13%	2,196,063	9,896,06
		2026/27	8,090,000	5.13%	1,801,438	9,891,43
		2027/28	8,510,000	5.13%	1,386,825	9,896,82
		2028/29	9,040,000	5.13%	950,688	9,990,68
		2029/30	9,510,000	5.13%	487,388	9,997,38
Limited Tax Revenue Bonds, 2001	Sorios P	TOTAL	74,640,000		56,096,375	130,736,37
02/13/2001 - Due 6/1						
02/13/2001 - Due 0/1	18,058,888	0044/40	4 005 704	4 740/	004.000	0 000 00
		2011/12	1,295,734	4.74%	904,266	2,200,00
		2012/13	1,388,250	4.84%	1,111,750	2,500,00
		2013/14	1,463,112	4.94%	1,336,888	2,800,00
		2014/15	1,480,530	5.00%	1,519,470	3,000,00
		2015/16	1,626,940	5.07%	1,873,060	3,500,00
		2016/17	1,749,000	5.14%	2,251,000	4,000,00
		2017/18	1,645,720	5.20%	2,354,280	4,000,00
		2018/19	1,549,480	5.25%	2,450,520	4,000,00
		2019/20	1,457,480	5.30%	2,542,520	4,000,00
		2020/21	1,031,250	5.33%	1,968,750	3,000,00
		2021/22	802,172	5.36%	1,672,828	2,475,00
imited Tax Devenue Dende 2001	Sorios C	TOTAL	15,489,668		19,985,332	35,475,00
Limited Tax Revenue Bonds, 2001						
05/01/2001 - Due 6/1	2,100,000		400.000	. =00/		
		2011/12	100,000	4.70%	65,210	165,21
		2012/13	110,000	4.80%	60,510	170,51
		2013/14	110,000	4.90%	55,230	165,23

**Debt Summary** 

#### **Special Projects Debt Service Fund**

City Support Services Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
		2014/15	120,000	5.00%	49,840	169,84
		2015/16	120,000	5.00%	43,840	163,84
		2016/17	130,000	5.10%	37,840	167,84
		2017/18	140,000	5.15%	31,210	171,21
		2018/19	150,000	5.20%	24,000	174,00
		2019/20	150,000	5.20%	16,200	166,20
		2020/21	160,000	5.25%	8,400	168,40
		TOTAL	1,290,000		392,280	1,682,28
Limited Tax Revenue Bonds, Seri	es 2006 (NMI)					
11/20/2006 - Due 6/1 & 12/1	2,500,000					
		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	212,3
		2016/17	1,656,438	5.75%	47,623	1,704,0
		TOTAL	2,158,974		606,686	2,765,6
COMBINED DEBT SERVICE	104,598,888	2011/12	1,755,181		4,887,062	6,642,2
		2012/13	1,902,914		5,071,129	6,974,0
		2013/14	1,953,297		5,269,965	7,223,2
		2014/15	2,046,559		5,427,314	7,473,8
		2015/16	2,119,153		5,751,720	7,870,8
		2016/17	4,005,438		6,058,175	10,063,6
		2017/18	2,335,720		6,083,703	8,419,42
		2018/19	2,599,480		6,145,233	8,744,7
		2019/20	2,897,480		6,184,433	9,081,9
		2020/21	3,901,250		5,538,363	9,439,6
		2021/22	4,282,172		5,098,540	9,380,7
		2022/23	6,640,000		3,251,713	9,891,7
		2023/24	6,970,000		2,919,713	9,889,7 <sup>-</sup>
		2024/25	7,320,000		2,571,213	9,891,2
		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
OTAL FUND DEBT SERVICE			93,578,642		77,080,673	170,659,31

#### **Technology Services Fund**

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Charges for Services	2,374,820	52,027	0	155,547	155,547	155,547
Intergovernmental	2,969,813	4,855,537	5,738,179	5,077,447	5,077,447	5,077,447
Bond & Note	10,313,363	2,656,757	64,996	0	0	0
Miscellaneous	1,097,224	1,270,675	333,500	777,393	777,393	777,39 <mark>3</mark>
Total External Revenues	16,755,220	8,834,995	6,136,675	6,010,387	6,010,387	6,010,387
Fund Transfers - Revenue	5,768,619	14,515,771	1,311,525	1,039,860	1,039,860	505,793
Interagency Revenue	45,651,694	45,869,964	43,080,149	44,102,766	44,060,996	43,913,957
Total Internal Revenues	51,420,313	60,385,735	44,391,674	45,142,626	45,100,856	44,419,750
Beginning Fund Balance	29,784,249	23,977,651	40,014,811	36,096,713	36,096,713	37,473,128
Total Resources	97,959,782	93,198,381	90,543,160	87,249,726	87,207,956	87,903,265
Requirements						
Personal Services	23,855,146	24,084,522	24,919,301	26,102,359	26,102,359	26,102,359
External Materials and Services	30,215,999	12,952,638	17,525,886	15,713,707	15,713,707	15,713,707
Internal Materials and Services	10,424,854	3,988,263	4,181,351	3,824,002	3,824,002	3,924,002
Capital Outlay	2,189,824	186,978	1,000,000	2,416,276	2,416,276	2,416,276
Total Bureau Expenditures	66,685,823	41,212,401	47,626,538	48,056,344	48,056,344	48,156,344
Debt Service	5,229,942	4,517,898	1,833,404	1,880,681	1,880,681	1,880,681
Contingency	0	0	38,151,846	27,756,608	27,714,838	27,934,565
Fund Transfers - Expense	2,066,366	8,003,279	2,931,372	9,556,093	9,556,093	9,931,675
Total Fund Expenditures	7,296,308	12,521,177	42,916,622	39,193,382	39,151,612	39,746,921
Ending Fund Balance	23,977,651	39,464,803	0	0	0	0
Total Requirements	97,959,782	93,198,381	90,543,160	87,249,726	87,207,956	87,903,265

#### **Fund Overview**

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

**Revenues** The fund's major source of revenue is service reimbursement transfers from City bureaus and outside agencies.

Managing Agency Office of Management and Finance, Bureau of Technology Services

Debt Summary

### Technology Services Fund City Support Service Service Area Funds

BOND DESCRIPTION	Amount Issued	Fiscal Year	Principal	Coupon	Interest	Total P+I
Limited Tax Revenue Refundin						
01/15/2003 - Due 4/1	2,635,000		n only)			
	2,035,000	2011/12	205 000	4.00%	24.000	210.00
		2011/12	295,000	4.00%	24,000	319,00
		2012/13	305,000	4.00%	12,200	317,20
		TOTAL	600,000		36,200	636,20
Limited Tax Revenue Refundin	g Bonds, 2004 Series	s A (BTS Portio	n Only)			
06/01/1996 - Due 6/1	624,000					
		2011/12	84,000	5.00%	6,840	90,84
		2012/13	88,000	3.00%	2,640	90,64
		TOTAL	172,000		9,480	181,48
Limited Tax Revenue Refundin	g Bonds, 2010 Series	s A (BTS Portio	n Only - IRNE)			
04/22/2010 - Due 4/1	2,565,000					
		2011/12	1,065,000	3.00%	46,350	1,111,35
		2012/13	480,000	3.00%	14,400	494,40
		TOTAL	1,545,000		60,750	1,605,75
COMBINED DEBT SERVICE						
	5,824,000					
		2011/12	1,444,000		77,190	1,521,19
		2012/13	873,000		29,240	902,24
TOTAL FUND DEBT SERVICE			2,317,000		106,430	2,423,43

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#### Workers' Comp Self Insurance Operating Fund

City Support Services Service Area Funds

	Actual FY 2008-09	Actual FY 2009-10	Revised FY 2010-11	Proposed FY 2011-12	Approved FY 2011-12	Adopted FY 2011-12
Resources						
Miscellaneous	764,860	508,331	298,862	315,173	315,173	315,173
Total External Revenues	764,860	508,331	298,862	315,173	315,173	315,173
Fund Transfers - Revenue	0	127,126	1,934	1,620	1,620	1,620
Interagency Revenue	4,105,281	3,907,609	3,956,657	3,728,725	3,728,725	3,728,725
Total Internal Revenues	4,105,281	4,034,735	3,958,591	3,730,345	3,730,345	3,730,345
Beginning Fund Balance	17,977,967	18,848,696	18,900,039	18,303,000	18,303,000	18,303,000
Total Resources	22,848,108	23,391,762	23,157,492	22,348,518	22,348,518	22,348,518
Requirements						
Personal Services	894,309	904,369	972,221	1,005,579	1,005,579	1,005,579
External Materials and Services	2,318,903	2,772,470	3,332,188	2,443,846	2,443,846	2,443,846
Internal Materials and Services	461,692	491,169	570,216	665,852	665,852	666,002
Capital Outlay	0	0	257,000	182,000	182,000	182,000
Total Bureau Expenditures	3,674,904	4,168,007	5,131,625	4,297,277	4,297,277	4,297,427
Debt Service	45,999	43,610	48,698	52,831	52,831	52,831
Contingency	0	0	17,749,862	17,774,349	17,774,349	17,774,199
Fund Transfers - Expense	278,509	280,107	227,307	224,061	224,061	224,061
Total Fund Expenditures	324,508	323,717	18,025,867	18,051,241	18,051,241	18,051,091
Ending Fund Balance	18,848,696	18,900,039	0	0	0	0
Total Requirements	22,848,108	23,391,762	23,157,492	22,348,518	22,348,518	22,348,518

#### **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.

**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.

**Reserves** 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, Bureau of Internal Business Services

Capital Program		Revised	Adopted		C	Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12 F	/ 2012-13	FY 2013-14 F	Y 2014-15 F	/ 2015-16 5	-Year Tota
Combined Sewer Overflow					Land and	1		
Balch Consolidation Conduit			Total Pro	ject Cost:	74,617,475		Area:	North
	Dollars for Green:	0		irs for Art:	0	Ob	jective(s):	Mandated
Project Description								
Located in NW Portland, this proje Industrial & 29th and 29th & 31st comply with the Amended Stipula	to the Westside CSO Tu	unnel. This proj	ect is part of the (					
Total Expenditures	1,995,449	29,266,000	3,000,000	0	0	0	0	3,000,000
Net Operations and Maintenance	Costs		0	0	0	0	0	
Eastside Combined Sewer Overflo	ow System Startup		Total Pro	ject Cost:	3,309,854		Area:	East
	Dollars for Green:	0	Dolla	rs for Art:	0	Ob	jective(s):	Mandated
Project Description								
This project addresses locations v							nel. This proje	ect is an
element of the Eastside CSO prog	gram and is required to	oo oompiotoa e	,					
	0	851,000	3,002,000	0	0	0	0	3,002,000
element of the Eastside CSO prog Total Expenditures Net Operations and Maintenance	0			0 20,000	0 20,000	0 20,000	0 20,000	3,002,000
Total Expenditures Net Operations and Maintenance	Costs		3,002,000 10,000	20,000			_	
Total Expenditures Net Operations and Maintenance	Costs		3,002,000 10,000 Total Pro	20,000	20,000	20,000	20,000	Eas
Total Expenditures Net Operations and Maintenance Eastside Combined System Overf	Costs	851,000	3,002,000 10,000 Total Pro	20,000 ject Cost:	20,000	20,000	20,000 Area:	Eas
Total Expenditures Net Operations and Maintenance Eastside Combined System Overf	0 Costs low Tunnel Dollars for Green: ately 31,000 lineal feet o e north (Swan Island). Th	851,000 0 f 22-foot intern te tunnel will co	3,002,000 10,000 Total Pro Dolla al diameter tunne illect, convey, and	20,000 ject Cost: rs for Art: I. The tunne store overfi	20,000 537,148,518 0 I extends from t ows from 13 cor	20,000 Ob he Insley com	20,000 Area: jective(s): bined sewer to basins on the	Eas Mandated
Total Expenditures Net Operations and Maintenance Eastside Combined System Overf Project Description This project consists of approxima south to the Riverside Basin in the	0 Costs low Tunnel Dollars for Green: ately 31,000 lineal feet o e north (Swan Island). Th	851,000 0 f 22-foot intern te tunnel will co	3,002,000 10,000 Total Pro Dolla al diameter tunne illect, convey, and	20,000 ject Cost: rs for Art: I. The tunne store overfi	20,000 537,148,518 0 I extends from t ows from 13 cor	20,000 Ob he Insley com	20,000 Area: jective(s): bined sewer to basins on the	East Mandated basin to the
Total Expenditures Net Operations and Maintenance Eastside Combined System Overf Project Description This project consists of approxima south to the Riverside Basin in the the Willamette River. This project	0 Costs low Tunnel Dollars for Green: ately 31,000 lineal feet o e north (Swan Island). Th is part of the CSO Progr 257,395,752	851,000 0 f 22-foot intern le tunnel will co ram and must b	3,002,000 10,000 Total Pro Dolla al diameter tunne illect, convey, and be completed by [	20,000 ject Cost: rs for Art: I. The tunne store overfl December 1,	20,000 537,148,518 0 I extends from t ows from 13 con , 2011 to comply	20,000 Ob the Insley comt mbined sewer y with the ASF(	20,000 Area: jective(s): bined sewer to basins on the D.	East Mandated pasin to the east side of
Total Expenditures Net Operations and Maintenance Eastside Combined System Overf Project Description This project consists of approxima south to the Riverside Basin in the the Willamette River. This project Total Expenditures	0 Costs low Tunnel Dollars for Green: ately 31,000 lineal feet o e north (Swan Island). Th is part of the CSO Progr 257,395,752	851,000 0 f 22-foot intern le tunnel will co ram and must b	3,002,000 10,000 Total Pro Dolla al diameter tunne illect, convey, and be completed by D 9,970,000 0 Total Pro	20,000 ject Cost: rs for Art: I. The tunne store overfi December 1, 0 0	20,000 537,148,518 0 I extends from t ows from 13 con , 2011 to comply 0	20,000 Ob the Insley comb mbined sewer y with the ASF( 0	20,000 Area: jective(s): bined sewer to basins on the O.	East Mandated pasin to the east side of
Fotal Expenditures Net Operations and Maintenance Eastside Combined System Overf Project Description This project consists of approxima south to the Riverside Basin in the the Willamette River. This project Fotal Expenditures Net Operations and Maintenance POFM Odor Control FC	0 Costs low Tunnel Dollars for Green: ately 31,000 lineal feet o e north (Swan Island). Th is part of the CSO Progr 257,395,752	851,000 0 f 22-foot intern le tunnel will co ram and must b	3,002,000 10,000 Total Pro Dolla al diameter tunne illect, convey, and be completed by D 9,970,000 0 Total Pro	20,000 ject Cost: rs for Art: I. The tunne store overfi December 1, 0 0	20,000 537,148,518 0 I extends from t ows from 13 co , 2011 to comply 0 0	20,000 Ob the Insley comt mbined sewer y with the ASF( 0 0	20,000 Area: jective(s): bined sewer to basins on the D. 0 0	East Mandated basin to the east side of 9,970,000 Citywide
Fotal Expenditures Net Operations and Maintenance Eastside Combined System Overf Project Description This project consists of approxima south to the Riverside Basin in the the Willamette River. This project Fotal Expenditures Net Operations and Maintenance POFM Odor Control FC	0 Costs low Tunnel Dollars for Green: ately 31,000 lineal feet o e north (Swan Island). Th is part of the CSO Progr 257,395,752 Costs Dollars for Green: treatment facility at Colu he landscaping. It also i	851,000 0 f 22-foot intern le tunnel will co ram and must f 42,100,000 0 umbia Court so includes minor	3,002,000 10,000 Total Pro Dolla al diameter tunne illect, convey, and be completed by D 9,970,000 0 Total Pro Dollar uth of the entrance	20,000 ject Cost: rs for Art: I. The tunne I store overfi December 1, 0 0 0 ject Cost: rs for Art: es to Columt	20,000 537,148,518 0 I extends from t ows from 13 con , 2011 to comply 0 0 0 3,265,002 0 bia Boulevard W	20,000 Ob the Insley comt mbined sewer y with the ASF( 0 0 0 0 0 0 0 0	20,000 Area: jective(s): bined sewer to basins on the O. 0 0 0 Area: jective(s): atment Plant	East Mandated basin to the east side of 9,970,000 Citywide Mandated (CBWTP).
Fotal Expenditures Net Operations and Maintenance Eastside Combined System Overf Project Description This project consists of approxima south to the Riverside Basin in the the Willamette River. This project Fotal Expenditures Net Operations and Maintenance POFM Odor Control FC Project Description This project will construct an odor Project is designed to blend with th	0 Costs low Tunnel Dollars for Green: ately 31,000 lineal feet o e north (Swan Island). Th is part of the CSO Progr 257,395,752 Costs Dollars for Green: treatment facility at Colu he landscaping. It also i	851,000 0 f 22-foot intern le tunnel will co ram and must f 42,100,000 0 umbia Court so includes minor	3,002,000 10,000 Total Pro Dolla al diameter tunne illect, convey, and be completed by D 9,970,000 0 Total Pro Dollar uth of the entrance	20,000 ject Cost: rs for Art: I. The tunne I store overfi December 1, 0 0 0 ject Cost: rs for Art: es to Columt	20,000 537,148,518 0 I extends from t ows from 13 con , 2011 to comply 0 0 0 3,265,002 0 bia Boulevard W	20,000 Ob the Insley comt mbined sewer y with the ASF( 0 0 0 0 0 0 0 0 0	20,000 Area: jective(s): bined sewer to basins on the O. 0 0 0 Area: jective(s): atment Plant	East Mandated basin to the east side of 9,970,000 Citywide Mandated (CBWTP).

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Project	Detail

Capital Program		Revised	Adopted		(	Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12 F	Y 2012-13	FY 2013-14 F	Y 2014-15 FY	/ 2015-16 5	-Year Total
Portsmouth Force Main			Total Pr	oject Cost:	82,548,201		Area:	Northwest
	Dollars for Green:	0	Dolla	ars for Art:	0	Ob	jective(s):	Mandated
Project Description								
This project will include approximate Island CSO Pump Station to the exis sections, bored tunnel, tunnel shafts Eastside CSO program and is requi	sting 72-inch diameter s, surge/pressure relie	Portsmouth T f facilities, odd	unnel in north Pour control facilities	rtland. Work s, and appurt	includes a com enant structure	bination of oper	n cut pipeline,	microtunnel
Total Expenditures	4,043,142	35,900,000	4,500,000	0	0	0	0	4,500,000
Net Operations and Maintenance Co	osts		0	45,000	45,000	45,000	45,000	
Sellwood CSO Pump Station			Total Pr	oject Cost:	14,591,087		Area:	Southeast
	Dollars for Green:	0	Dolla	ars for Art:	0	Ob	jective(s):	Mandated
Project Description								
Project Description This project will construct a new we Umatilla, and will rehabilitate the Le be completed and operational by De	t weather pump station nts Trunk to serve as a	n at the lower an in-line stora	end of the Lents ige facility. This p					
This project will construct a new well Umatilla, and will rehabilitate the Ler	t weather pump station nts Trunk to serve as a	n at the lower an in-line stora	end of the Lents ige facility. This p					s required to
This project will construct a new we Umatilla, and will rehabilitate the Lea be completed and operational by De	t weather pump station nts Trunk to serve as a ecember 1, 2011 as pa 226,095	n at the lower an in-line stora art of the ASFC	end of the Lents <sup>·</sup> ige facility. This p ).	project is an e	element of the E	Eastside CSO p	program and i	
This project will construct a new well Umatilla, and will rehabilitate the Lei be completed and operational by De Total Expenditures	t weather pump station nts Trunk to serve as a ecember 1, 2011 as pa 226,095	n at the lower an in-line stora art of the ASFC	end of the Lents ige facility. This p D. 3,048,000 25,000	project is an e	element of the E	Eastside CSO p	program and i	s required to
This project will construct a new well Umatilla, and will rehabilitate the Lei be completed and operational by De Total Expenditures Net Operations and Maintenance Co	t weather pump station nts Trunk to serve as a ecember 1, 2011 as pa 226,095	n at the lower an in-line stora art of the ASFC	end of the Lents ige facility. This p 3,048,000 25,000 Total Pr	oroject is an e 0 50,000	0 50,000	Eastside CSO p 0 50,000	0 50,000	s required to 3,048,000
This project will construct a new well Umatilla, and will rehabilitate the Lei be completed and operational by De Total Expenditures Net Operations and Maintenance Co	t weather pump station nts Trunk to serve as a secember 1, 2011 as pa 226,095 osts	n at the lower an in-line stora art of the ASF( 6,000,000	end of the Lents ige facility. This p 3,048,000 25,000 Total Pr	0 0 50,000 0ject Cost:	0 50,000 13,750,000	Eastside CSO p 0 50,000	0 50,000 Area:	s required to 3,048,000 Northwest
This project will construct a new well Umatilla, and will rehabilitate the Lei be completed and operational by De Total Expenditures Net Operations and Maintenance Co Swan Island Pump Station	t weather pump station nts Trunk to serve as a ecember 1, 2011 as pa 226,095 osts Dollars for Green: and piping to expand to s, variable frequency d	n at the lower an in-line stora art of the ASF( 6,000,000 6,000,000 0 the Swan Islar rives, and ass	and of the Lents age facility. This p 3,048,000 25,000 Total Pri Doll ad CSO Pump Sta ociated mechanic	0 50,000 oject Cost: ars for Art: ation from 10 cal, electrical	0 50,000 13,750,000 0 00 mgd to 220 r , and instrumen	Eastside CSO p 0 50,000 Ob ngd capacity. T tation and cont	0 50,000 Area: ijective(s):	3,048,000 Northwest Mandated
This project will construct a new well Umatilla, and will rehabilitate the Lei be completed and operational by De Total Expenditures Net Operations and Maintenance Co Swan Island Pump Station Project Description The project provides for equipment a addition of three wet weather pumps increase in station capacity. This pro-	t weather pump station nts Trunk to serve as a ecember 1, 2011 as pa 226,095 osts Dollars for Green: and piping to expand to s, variable frequency d	n at the lower an in-line stora art of the ASF( 6,000,000 6,000,000 0 the Swan Islar rives, and ass	and of the Lents age facility. This p 3,048,000 25,000 Total Pri Doll ad CSO Pump Sta ociated mechanic	0 50,000 oject Cost: ars for Art: ation from 10 cal, electrical	0 50,000 13,750,000 0 00 mgd to 220 r , and instrumen	Eastside CSO p 0 50,000 Ob ngd capacity. T tation and cont	0 50,000 Area: ijective(s):	3,048,000 Northwest Mandated

### Bureau of Environmental Services Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan	1	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Maintenance and Reliability	and the second	they are	100			37.475	-12 10 14	West I
Alder Basin M&R				Project Cost:			Area:	Southeas Maintenance
D Project Description	ollars for Green:	0	D	ollars for Art:	0	(	)bjective(s):	& Repai
This series of projects will repair and up Hawthorne, 30th, and Division. These p effective. It is estimated that 30% of the	rojects which add	ress both pipe	capacity and p	ipe conditions				
Total Expenditures	0	0	9,000	9,000	9,000	325,000	1,061,000	1,413,000
Net Operations and Maintenance Cost	S		C	0	0	0	0	
			Total	Project Cost:	945,000		Area:	
D	ollars for Green:	0		Project Cost: ollars for Art:	945,000 0	C	Area: Objective(s):	Maintenance
D Project Description						C		Maintenance
D						C		Maintenance
D Project Description This project will rehabilitate the sanitary				ollars for Art:		0		Maintenance & Repai
D Project Description This project will rehabilitate the sanitary Total Expenditures	r sewer adjacent to	o Ash Creek.	D	ollars for Art:	0		)bjective(s):	Maintenance & Repai
D Project Description This project will rehabilitate the sanitary Total Expenditures Net Operations and Maintenance Costs	r sewer adjacent to	o Ash Creek.	D 0	ollars for Art:	700,000	0	Objective(s):	Maintenance & Repai
Project Description	r sewer adjacent to	o Ash Creek.	D 0 0	ollars for Art:	0 700,000 0	0	Objective(s):	Southwes Maintenance & Repair 700,000 East
D Project Description This project will rehabilitate the sanitary Total Expenditures Net Operations and Maintenance Costs Beech, Essex, Oak Predesign	r sewer adjacent to	0 Ash Creek. 750,000	D 0 0 Total	ollars for Art: 0 0	0 700,000 0	0	Objective(s): 0 0 Area:	Maintenance & Repair 700,000 East Maintenance
D Project Description This project will rehabilitate the sanitary Total Expenditures Net Operations and Maintenance Costs Beech, Essex, Oak Predesign	y sewer adjacent to	o Ash Creek.	D 0 0 Total	Dollars for Art: 0 0 Project Cost:	0 700,000 0 45,389,620	0	Objective(s):	Maintenance & Repai 700,000 Eas Maintenance
D Project Description This project will rehabilitate the sanitary Total Expenditures Net Operations and Maintenance Costs Beech, Essex, Oak Predesign	ollars for Green:	o Ash Creek. 750,000 7,830 e 382-acre Oa mwater contro n stormwater c	D 0 0 Total Da k drainage bas is, new convey ontrols are crit	Ollars for Art: 0 0 Project Cost: Ollars for Art: in which is gen vance lines, and ical elements t	0 700,000 0 45,389,620 0 erally bound b d inline storage o capture and/	0 0 V the Willamett facilities. Thi or slow the rur	0bjective(s): 0 0 0 Area: 0bjective(s): te River, I-84, s basin is high noff rate to rec	Maintenance & Repair 700,000 Easi Maintenance & Repair SE 32nd, and ily impervious
D Project Description This project will rehabilitate the sanitary Total Expenditures Net Operations and Maintenance Costs Beech, Essex, Oak Predesign De Project Description This series of projects will repair and up SE Stark. Individual projects include a c and subject to flashy runoff characterist	ollars for Green:	o Ash Creek. 750,000 7,830 e 382-acre Oa mwater contro n stormwater c	D 0 0 Total Da k drainage bas is, new convey ontrols are crit	Ollars for Art: 0 0 Project Cost: Ollars for Art: in which is gen vance lines, and ical elements to does not meet	0 700,000 0 45,389,620 0 erally bound b d inline storage o capture and/	0 0 V the Willamett facilities. Thi or slow the rur	0bjective(s): 0 0 0 Area: 0bjective(s): te River, I-84, s basin is high noff rate to rec	Maintenance & Repair 700,000 Easi Maintenance & Repair SE 32nd, and ily impervious

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Capital Improvement Plan Summaries

Pro	iect	Detail	
	lect	Detail	

Capital Program		Revised	Adopted			Capital Plar	1	
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Tota
Bike Boulevard Green Streets			Total P	roject Cost:	17,000,000		Area:	Citywide
	Dollars for Green:	0	Do	llars for Art:	0	C	)bjecti <b>v</b> e(s):	Maintenance & Repair
Project Description		0	20		Ŭ			a nepa
Projects in this program will address to designated bike streets. The majority Green streets may also be located to address total maiximum daily load (TI	of the projects will co address compliance	onstruct green	street facilities t	o address pipe	e capacity to re	educe the risk of	of basement s	ewer backup.
Total Expenditures	0	0	1,300,000	4,700,000	11,000,000	0	0	17,000,000
Net Operations and Maintenance Cos	sts		0	0	0	30,000	30,000	29
Dunthorpe-Riverdale Sewer Capacity	,		Total P	roject Cost:	2,498,770		Area:	Undetermined Maintenance
	Dollars for Green:	0	Do	llars for Art:	0	C	bjective(s):	& Repair
Project Description								
Replace 3,500 linear feet of 15" sanita Sanitary Service District which is with								iverdale
Total Expenditures	56,398	0	0	166,000	644,000	1,210,000	0	2,020,000
	-	0	0 0	166,000 0	644,000 0	1,210,000 0	0	2,020,000
Net Operations and Maintenance Cos	-	0	0		0		-	Southwes
Total Expenditures Net Operations and Maintenance Cos Fanno Basin System Improvement	-	32,245	0 Total P	0	0	0	0	Southwes
Net Operations and Maintenance Cos Fanno Basin System Improvement Project Description	Dollars for Green:	32,245	0 Total P Do	0 roject Cost: llars for Art:	0 59,179,424 0	O	0 Area: Dbjective(s):	Southwes Maintenance & Repai
Net Operations and Maintenance Cos Fanno Basin System Improvement	Dollars for Green: ace, and expand the	32,245 conveyance s	0 Total P Do	0 roject Cost: llars for Art:	0 59,179,424 0	O	0 Area: Dbjective(s):	Southwes Maintenance & Repair
Net Operations and Maintenance Cos Fanno Basin System Improvement Project Description This group of projects will repair, repla expansion of the pump station and im	Dollars for Green: ace, and expand the	32,245 conveyance s	0 Total P Do	0 roject Cost: llars for Art:	0 59,179,424 0	O	0 Area: Dbjective(s):	Southwes Maintenance & Repair
Net Operations and Maintenance Cos Fanno Basin System Improvement Project Description This group of projects will repair, repla expansion of the pump station and im Total Expenditures	Dollars for Green: ace, and expand the provements to the r 791,615	32,245 conveyance s nain gravity se	0 Total P Do	0 roject Cost: Ilars for Art: nno Basin in S	0 59,179,424 0 SW Portland.	0 C	0 Area: Dbjective(s): ork elements i	Southwes Maintenance & Repair
Net Operations and Maintenance Cos Fanno Basin System Improvement Project Description This group of projects will repair, repla	Dollars for Green: ace, and expand the provements to the r 791,615	32,245 conveyance s nain gravity se	0 Total P Do system in the Fa wer. 5,835,000 0	0 roject Cost: Ilars for Art: nno Basin in 9 4,257,000	0 59,179,424 0 SW Portland. 12,558,000 0	0 C Remaining wo 60,000	0 Area: Dbjective(s): ork elements i	Southwes Maintenance & Repair
Net Operations and Maintenance Cos Fanno Basin System Improvement Project Description This group of projects will repair, repla expansion of the pump station and im Total Expenditures Net Operations and Maintenance Cos Fanno Creek Infiltration and Inflow	Dollars for Green: ace, and expand the provements to the r 791,615	32,245 conveyance s nain gravity se	0 Total P Do system in the Fa wer. 5,835,000 0 Total P	0 roject Cost: Ilars for Art: nno Basin in S 4,257,000 0	0 59,179,424 0 SW Portland. 12,558,000 0	0 CRemaining wo 60,000 95,000	0 Area: Dbjective(s): ork elements i 0 170,000	Southwes Maintenance & Repain nclude 22,710,000 Southwes Maintenance
Net Operations and Maintenance Cos Fanno Basin System Improvement Project Description This group of projects will repair, repla expansion of the pump station and im Total Expenditures Net Operations and Maintenance Cos Fanno Creek Infiltration and Inflow Project Description	Dollars for Green: ace, and expand the provements to the r 791,615 sts Dollars for Green:	32,245 e conveyance s nain gravity se 19,224,000	Total P Do system in the Fa wer. 5,835,000 0 Total P Do	0 roject Cost: Ilars for Art: nno Basin in S 4,257,000 0 roject Cost: Ilars for Art:	0 59,179,424 0 SW Portland. 12,558,000 0 13,917,000 0	0 C Remaining wo 60,000 95,000 C	0 Area: Dbjective(s): ork elements i 0 170,000 Area: Dbjective(s):	Southwes Maintenance & Repain nclude 22,710,000 Southwes Maintenance & Repai
Net Operations and Maintenance Cos Fanno Basin System Improvement Project Description This group of projects will repair, repla expansion of the pump station and im Total Expenditures Net Operations and Maintenance Cos Fanno Creek Infiltration and Inflow	Dollars for Green: ace, and expand the provements to the r 791,615 sts Dollars for Green: vasement and surface val of infiltration and	32,245 e conveyance s nain gravity se 19,224,000 0 ce flooding and inflow (1&1) on	0 Total P Do system in the Fa wer. 5,835,000 0 Total P Do reduce the risk	0 roject Cost: Ilars for Art: nno Basin in S 4,257,000 0 roject Cost: Ilars for Art: of sanitary se	0 59,179,424 0 SW Portland. 12,558,000 0 13,917,000 0 wer overflows	0 Remaining wo 60,000 95,000 C at the Fanno P	0 Area: Dbjective(s): ork elements i 0 170,000 Area: Dbjective(s): Pump Station	Southwes Maintenance & Repai nclude 22,710,000 Southwes Maintenance & Repai
Net Operations and Maintenance Cos Fanno Basin System Improvement Project Description This group of projects will repair, repla expansion of the pump station and im Total Expenditures Net Operations and Maintenance Cos Fanno Creek Infiltration and Inflow Project Description This project will resolve known local b the project is the detection and remov	Dollars for Green: ace, and expand the provements to the r 791,615 sts Dollars for Green: vasement and surface val of infiltration and	32,245 e conveyance s nain gravity se 19,224,000 0 ce flooding and inflow (1&1) on	0 Total P Do system in the Fa wer. 5,835,000 0 Total P Do reduce the risk	0 roject Cost: Ilars for Art: nno Basin in S 4,257,000 0 roject Cost: Ilars for Art: of sanitary se	0 59,179,424 0 SW Portland. 12,558,000 0 13,917,000 0 wer overflows	0 Remaining wo 60,000 95,000 C at the Fanno P	0 Area: Dbjective(s): ork elements i 0 170,000 Area: Dbjective(s): Pump Station	Southwes Maintenance & Repair nclude 22,710,000 Southwes Maintenance & Repair . The focus of

#### **Bureau of Environmental Services**

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Pla	n	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Holladay, Sullivan, Stark Basin Pr	edesign		Total P	roject Cost:	36,908,921		Area:	Eas
	Dollars for Green:	0	Do	llars for Art:	0	(	Objective(s):	Maintenanc & Repa
Project Description							2	
This series of projects will repair a River, NE Fremont, I-205, and SE								the Willamette
Total Expenditures	9,082,688	100,000	100,000	966,000	2,541,000	3,536,000	10,438,000	17,581,00
Net Operations and Maintenance	Costs		0	0	0	15,000	15,000	
Insley Basin M&R			Total P	roject Cost:	9,681,305		Area:	Southea Maintenand
Project Decoription	Dollars for Green:	0	Dol	lars for Art:	0	(	Objective(s):	& Repa
Project Description This series of projects will repair a	and ungrade sewers in t	2 000-2cre	Insley Rasin whi	ch is general	ly bound by the	Nillamette F	liver SE Hola	ate 52nd an
Crystal Springs. These projects will repair a estimated that 10% of the basin d	hich address both pipe	capacity and pi	ipe conditions w					
Total Expenditures	0	0	0	0	0	0	205,000	205,00
Net Operations and Maintenance	Costs		0	0	0	0	0	
Lents 1 & 2 Sewer Relief and Reco	nstruction		Total P	roject Cost:	37,331,211		Area:	Southea
		0		-				Maintenand
Project Description	Dollars for Green:	0	Doi	lars for Art:	0	(	Objective(s):	& Repa
These projects will design and cor pipe and sustainable stormwater for generally bound by Powell on the	acilities. The 3,600-acre	Lents drainag	e basins are loo	ated in SE Po				
Total Expenditures	0	0	0	0	0	1,627,000	2,075,000	3,702,00
Net Operations and Maintenance	Costs		0	0	0	0	0	
laintenance Capital - Constructio	n		Total P	oject Cost:	10,052,526		Area:	Citywid
	Dollars for Green:	0	Dol	ars for Art:	0	C	)bjective(s):	Maintenance & Repa
Project Description		-	201		0		,bjeetive(3).	u nopu
The sewage and drainage collection small deficiencies in the collection by inspection and field investigation replacement, sump and sediment underground repairs, and single-bl	system using city mainten ns during the course of manhole construction, r	enance crews the year. Examinanhole replace	and equipment. mples of work p	Individual act erformed und	ivities are dete er this project	rmined in resp include trash i	oonse to probl rack replacem	ems identifie ent, culvert
otal Expenditures	8,689,526	230,000	230,000	230,000	230,000	230,000	230,000	1,150,00
	0,000,020	200,000	200,000				200,000	1,100,00
let Operations and Maintenance (	Costs		0	0	0	0	0	

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Capital Improvement Plan Summaries

**Capital Program** Revised Adopted **Capital Plan** Prior Years FY 2010-11 FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16 5-Year Total Project Maintenance Capital - Contract Total Project Cost: 45,732,265 Area: Citywide Maintenance 17,400 Objective(s): Dollars for Green: 0 Dollars for Art: & Repair **Project Description** The Maintenance Capital-Contract program supports privately contracted maintenance repair and reconstruction projects throughout the collection system. Due to the age of much of the inventory, structural failures or near failures, localized flooding, and hydraulic capacity problems often occur during the year. Many of these are discovered through the routine sewer inspection program. During any given fiscal year, subprojects are prioritized based on the criticality and condition of the facility and the need to protect life and property. **Total Expenditures** 2.500.000 30.911.265 3.600.000 2,500,000 2,700,000 2.700.000 2.500.000 12,900,000 Net Operations and Maintenance Costs 0 0 0 0 0 NE Sandy Blvd and 47th-82nd Pipe Reconstruction **Total Project Cost:** 807.000 Area: Northeast Maintenance Dollars for Green: 4,437 Dollars for Art: 0 Objective(s): & Repair **Project Description** In conjunction with a PBOT pavement project, BES will rehabilitate/replace seven pipe segments and construct one sewer extension to correct a nonconforming sewer service. **Total Expenditures** 0 200,000 510,000 0 0 0 0 510,000 Net Operations and Maintenance Costs 0 0 0 0 0 NW Neighborhood Predesign Total Project Cost: 59,248,031 Area: Northwest Maintenance Dollars for Green: 0 Dollars for Art: 0 Objective(s): & Repair **Project Description** This series of projects will repair and upgrade sewers in the 4,000+ acre Northwest Neighborhoods drainage basin which is generally bound by the Willamette River, Forest Park, and W. Burnside. It is estimated that more than 50% of the basin does not meet the bureau's level of service. **Total Expenditures** 0 0 557.000 1.906.000 10.467.000 8.875.000 9.369.000 31,174,000 Net Operations and Maintenance Costs 0 0 0 0 0 Owner Controlled Insurance Program Phase IV **Total Project Cost:** 3,850,000 Citywide Area: Maintenance Dollars for Green: 0 **Dollars for Art:** 0 Objective(s): & Repair **Project Description** Owner controlled insurance program for all construction projects over \$0.5 million. **Total Expenditures** 0 0 804,000 802,000 802,000 802,000 0 3,210,000 Net Operations and Maintenance Costs 0 0 0 0 0

**Project Detail** 

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#### **Bureau of Environmental Services**

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Pla	n	
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	Y 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Total
Phase 2 Pipe Rehabilitation			Total P	roject Cost:	123,000,000		Area:	Citywide
	Dollars for Green:	23,020	) Dol	lars for Art:	0	(	Objective(s):	Maintenance & Repair
Project Description		20,020			Ũ	·	55,555,556,67.	a ropan
This program includes structural rehat consequence of failure. The pipes hav ratios are to be done first. This dynar initial list identified 458 small diameter	e been prioritized b nic priority list will b	ased on their t e updated onc	business risk exp e a year and the	osure so that highest prior	t the pipes with ity pipes will p	the highest b roceed to desi	enefit (risk red	luction) to cost
Total Expenditures	0	500,000	3,113,000	7,378,000	31,132,000	31,132,000	31,132,000	103,887,000
Net Operations and Maintenance Cos	ts		0	0	0	0	0	
SE Interceptor Rehabilitation	(4			roject Cost:	8,322,000		Area:	Southeast Maintenance
	Dollars for Green:	0	Dol	lars for Art:	0	(	Objective(s):	& Repair
Project Description		- to - 0 000 lis		h. 74 in her		ab :		
This project will rehabilitate two sectio located between 41ft and 53ft deep, fr by 54-in at a depth of approximately 3	om the intersection	of SE Grand 8	Pine north to N	E Davis and v				
Total Expenditures	0	0	0	688,000	688,000	3,439,000	3,507,000	8,322,000
Net Operations and Maintenance Cos	ts		0	0	0	0	0	
Sewer Structural Rehabilitation			Total P	oject Cost:	21,030,985		Area:	Citywide
I	Dollars for Green:	69,957	Dol	ars for Art:	0	C	)bjective(s):	Maintenance & Repair
Project Description								
This program is focused on the highes combined sewer pipe segments. Scop basin engineers in the Maintenance E	e and priority of inc	luded projects						
Total Expenditures	249,452	7,575,078	8,041,000	0	0	0	0	8,041,000
Net Operations and Maintenance Cos	ts		0	0	0	0	0	

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Capital Improvement Plan Summaries

Project Detail

Prior Years lars for Green: o of projects inclu- tormwater from tial streets, schu- iore effective an	0 udes stormwat the combined bols, and some	Total D er inflow contro sewer system.	FY 2012-13 Project Cost: ollars for Art:	FY 2013-14   1,691,000 0		Y 2015-16 Area: bjective(s):	5-Year Total Northeast Efficiency
o of projects inclustormwater from tial streets, scho	udes stormwate the combined pols, and some	D er inflow contro sewer system.	ollars for Art:		C		
o of projects inclustormwater from tial streets, scho	udes stormwate the combined pols, and some	er inflow contro sewer system.		0	C	bjective(s):	Efficiency
tormwater from tial streets, sch	the combined ools, and some	sewer system.				•	
tormwater from tial streets, sch	the combined ools, and some	sewer system.					
	d less costly th		This group of rties. These alt	projects will de ernative strate	sign and cons	truct shallow	vegetated
0	697,000	1,171,000	10,000	0	0	0	1,181,000
		0	0	0	0	0	
		Total	Project Cost:	14,805,000		Area:	Southeast
lars for Green	0	D	ollars for Art	0	0	hiective(s).	Maintenance & Repair
	0			0		Djective(3).	a Nopan
of the Taggart c	utfall, a 1906 c	combined sewe	er. The sewer ra	anges in size fr	om 64 to 118 i	nches in diam	eter at depths
0	0	0	100,000	1,000,000	831,000	8,547,000	10,478,000
		0	0	0	0	0	
		Total	Project Cost:	1,453,000		Area:	Southeast
lars for Green:	0	D	ollars for Art:	0	0	biective(s):	Maintenance & Repair
	·	-		· ·	-	- <b>J</b>	a riopan
amhill and Mor	rison, under the	e light rail. Wo	rk area is from	SW Naito Parl	kway to SW 12	2th.	
0	0	0	0 0	1,453,000	0	0	1,453,000
		0	0	0	0	0	
		Total	Project Cost:	900,000		Area:	Southeast
lars for Green:	0	D	ollars for Art:	0	C	biective(s):	Maintenance & Repair
	·	J		5		J	
0	0	0	0	0	0	149,000	149,000
	0 Ilars for Green: Yamhill and Morr 0 Ilars for Green: nent sewer back	Ilars for Green: 0  Vamhill and Morrison, under the 0 0  Vamhill and Morrison, under the 0 0  Ilars for Green: 0  Inent sewer backups and correct either side of SE Holgate. It is either side of SE H	Total         Ilars for Green:       0       D         o of the Taggart outfall, a 1906 combined sewer       0       0         0       0       0       0         0       0       0       0         Ilars for Green:       0       D       0         Yamhill and Morrison, under the light rail.       Wo       0       0         0       0       0       0       0         Ilars for Green:       0       D       D       0         Ilars for Green:       0       D       D       D         Ilars for Green:       0       D       D       D         Ilars for Green:       0       D       D       D         Ilars for Green:       0       0       D       D         Ilars for Green:       0       0       D	Total Project Cost:         Ilars for Green:       0       Dollars for Art:         of the Taggart outfall, a 1906 combined sewer. The sewer rates of the Taggart outfall, a 1906 combined sewer. The sewer rates of the Taggart outfall, a 1906 combined sewer. The sewer rates of the Taggart outfall, a 1906 combined sewer. The sewer rates of the Taggart outfall, a 1906 combined sewer. The sewer rates of the Taggart outfall, a 1906 combined sewer. The sewer rates of the Taggart outfall, a 1906 combined sewer. The sewer rates of the Taggart outfall, a 1906 combined sewer. The sewer rates of the Taggart outfall, a 1906 combined sewer deficie either side of SE Holgate. It is estimated that that 30% of the sever backups and correct the combined sewer deficie	Total Project Cost:14,805,000Ilars for Green:0Dollars for Art:0000100,0001,000,00000000000000000000000100000000010000	Total Project Cost: 14,805,000         Ilars for Green:       0       Dollars for Art:       0       C         o of the Taggart outfall, a 1906 combined sewer. The sewer ranges in size from 64 to 118 in $0$ 0       100,000       1,000,000       831,000         0       0       0       100,000       1,000,000       831,000       0       0         0       0       0       100,000       1,000,000       831,000       0 <t< td=""><td>Total Project Cost: 14,805,000Area:Ilars for Green:0Dollars for Art:0Objective(s):01906 combined sewer. The sewer ranges in size from 64 to 118 inches in diam00100,0001,000,000831,0008,547,000000000000000000000000Total Project Cost:1,453,000Area:Nambill and Morrison, under the light rail. Work area is from SW Naito Parkway to SW 12th.0001,453,000000000000Total Project Cost:900,000Area:Yamhill and Morrison, under the light rail. Work area is from SW Naito Parkway to SW 12th.000000000000Total Project Cost:900,000Area:Ilars for Green:0Dollars for Art:0Objective(s):nent sewer backups and correct the combined sewer deficiencies within the 678-acre Taggart A basin u either side of SE Holgate. It is estimated that that 30% of the basin does not meet the bureau's level of000000000000000000</td></t<>	Total Project Cost: 14,805,000Area:Ilars for Green:0Dollars for Art:0Objective(s):01906 combined sewer. The sewer ranges in size from 64 to 118 inches in diam00100,0001,000,000831,0008,547,000000000000000000000000Total Project Cost:1,453,000Area:Nambill and Morrison, under the light rail. Work area is from SW Naito Parkway to SW 12th.0001,453,000000000000Total Project Cost:900,000Area:Yamhill and Morrison, under the light rail. Work area is from SW Naito Parkway to SW 12th.000000000000Total Project Cost:900,000Area:Ilars for Green:0Dollars for Art:0Objective(s):nent sewer backups and correct the combined sewer deficiencies within the 678-acre Taggart A basin u either side of SE Holgate. It is estimated that that 30% of the basin does not meet the bureau's level of000000000000000000

#### **Bureau of Environmental Services**

Capital Improvement Plan Summaries

		Revised	Adopted			Capital Plan	n	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Taggart B & C Repair & Replacement			Total	Project Cost:	33,961,257		Area:	Southeas
n	ollars for Green:	0	D	ollars for Art:	0	ſ	Objective(s):	Maintenance & Repai
Project Description		0			0	(	bjective(s).	a Nepa
This project will address the risk of base are generally bound by SE 11th, Divisio								
Total Expenditures	0	0	0		0	257,000	2,674,000	2,931,00
Net Operations and Maintenance Cost	•	0	0	0	0	0	2,014,000	2,001,00
Taggart D Implementation			Total	Project Cost:	45,232,635		Area:	Southeas
D	ollars for Green:	0	Do	ollars for Art:	0	C	)bjective(s):	Maintenanco & Repai
Project Description								
The Tabor to the River Program include capacity, structural pipe deficiencies, ar Willamette River, SE Hawthorne, Mt. Ta	nd watershed heal	th issues in the						
Total Expenditures	0	0	4,006,000	4,850,000	3,269,000	7,263,000	11,406,000	30,794,00
Net Operations and Maintenance Costs	5		0	0	0	0	0	
Fryon Creek Infiltration and Inflow			Total F	Project Cost:	11,188,000		Area:	Southwes
D	ollars for Green:	0	Do	llars for Art:	0	C	bjective(s):	Maintenance & Repai
Project Description							-	
This project will line 9,300 linear feet of f Tryon Creek Wastewater Treatment Pla					flow (I&I) and t	hus reduce pe	eak wet weath	er flows to the
Total Expenditures	0	192,000	375,000	300,000	2,825,000	4,270,000	2,120,000	9,890,000
Total Expenditures Net Operations and Maintenance Costs	-	192,000	375,000 0	300,000	2,825,000	4,270,000 0	2,120,000	9,890,000
•	-	192,000						9,890,000
•	-	192,000	0		0			9,890,000 Northeas
let Operations and Maintenance Costs Vheeler Basin M&R	-	192,000	0 Total F	0	0	0	0	Northeas
let Operations and Maintenance Costs Vheeler Basin M&R Do Project Description	ollars for Green:	0	0 Total F Do	0 Project Cost: Ilars for Art:	0 12,682,090 0	0	0 Area: Objective(s):	Northeas Maintenance & Repair
Net Operations and Maintenance Costs	ollars for Green: grade sewers in th dress both pipe c	0 e 913-acre Wh apacity and pip	0 Total F Do eeler Basin wh re conditions w	0 Project Cost: Ilars for Art: nich is generall	0 12,682,090 0 y bound by the	0 O Willamette Ri	0 Area: Objective(s): iver, NE 7th, F	Northeas Maintenance & Repair Prescott, 24th,
Net Operations and Maintenance Costs Wheeler Basin M&R Project Description This series of projects will repair and up and Tillamook. These projects which ac	ollars for Green: grade sewers in th dress both pipe c	0 e 913-acre Wh apacity and pip	0 Total F Do eeler Basin wh re conditions w	0 Project Cost: Ilars for Art: nich is generall	0 12,682,090 0 y bound by the	0 O Willamette Ri	0 Area: Objective(s): iver, NE 7th, F	Northeas Maintenance & Repair Prescott, 24th,

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# Bureau of Environmental Services Capital Improvement Plan Summaries

		Revised	Adopted	(ä.		Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12 F	Y 2012-13	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Woods Outfall Disconnection (Zio	dell River Cap)		Total P	roject Cost:	1,384,200		Area:	Southwes Maintenance
	Dollars for Green:	0	Dol	lars for Art:	0	0	bjective(s):	& Repai
Project Description								
Located in South Waterfront, the	project will redirect storr	nwater from ci	ty right-of-way av	way from Out	fall 6. The outfa	all will be clean	ed and aban	doned.
Total Expenditures	0	300,000	10,000	0	0	0	0	10,000
Net Operations and Maintenance	e Costs		0	0	0	0	0	
Sewage Treatment Systems								
Ankeny Pump Station Upgrade			Total P	roject Cost:	14,078,376		Area:	Central City Maintenance
	Dollars for Green:	0	Dol	lars for Art:	0	0	bjective(s):	& Repair
Project Description								
This project will modernize the ag instrumentation, control, and con more compatible with Waterfront	nmunication to operate v							
Total Expenditures	218,002	3,062,000	3,162,000	5,000,000	2,098,000	0	0	10,260,000
Net Operations and Maintenance	Costs		75,000	125,000	125,000	125,000	125,000	
CBWTP Chemically Enhanced Pri	imary Treatment		Total P	roject Cost:	6,480,000		Area:	North
CBWTP Chemically Enhanced Pri	imary Treatment Dollars for Green:	0		roject Cost: lars for Art:	6,480,000 0	0	Area: bjective(s):	
CBWTP Chemically Enhanced Pri Project Description	Dollars for Green:		Dol	lars for Art:	0		bjective(s):	Efficiency
	Dollars for Green: water Treatment Plant pr ettling of wastewater solio	oject will consi ds in the wet w	Dol truction facilities reather primary of	lars for Art: to add chemi clarifiers. This	0 cal coagulants	and flocculant	bjective(s): s to wet weat	Efficiency
Project Description This Columbia Boulevard Wastev the objective of enhancing the se	Dollars for Green: water Treatment Plant pr ettling of wastewater solio	oject will consi ds in the wet w	Dol truction facilities reather primary of solids (TSS) rer	lars for Art: to add chemi clarifiers. This	0 cal coagulants	and flocculant	bjective(s): s to wet weat	Efficiency ther flows with rmit
Project Description This Columbia Boulevard Wastev the objective of enhancing the se requirements for biological oxyge	Dollars for Green: water Treatment Plant pr ettling of wastewater solid en demand (BOD) and to 0	oject will cons ds in the wet w tal suspended	Dol truction facilities reather primary of solids (TSS) rer	lars for Art: to add chemi clarifiers. This noval.	0 cal coagulants s project is requ	and flocculant uired to meet a	bjective(s): s to wet weat nticipated pe	Efficiency ther flows with rmit
Project Description This Columbia Boulevard Wastew the objective of enhancing the se requirements for biological oxyge Total Expenditures Net Operations and Maintenance	Dollars for Green: water Treatment Plant pr ettling of wastewater solid en demand (BOD) and to 0	oject will cons ds in the wet w tal suspended	Dol truction facilities reather primary of solids (TSS) rer 3,520,000 0	lars for Art: to add chemi clarifiers. This noval. 0	0 cal coagulants s project is requ	and flocculant uired to meet a	bjective(s): s to wet weat nticipated pe	Efficiency ther flows with rmit 3,520,000
Project Description This Columbia Boulevard Wastew the objective of enhancing the se requirements for biological oxyge Total Expenditures Net Operations and Maintenance	Dollars for Green: water Treatment Plant pr ettling of wastewater solid en demand (BOD) and to 0	oject will cons ds in the wet w tal suspended	Dol truction facilities reather primary of solids (TSS) rer 3,520,000 0 Total P	lars for Art: to add chemi clarifiers. This noval. 0 45,000	0 cal coagulants s project is requ 0 200,000	and flocculant uired to meet a 0 200,000	bjective(s): s to wet weat nticipated pe 0 200,000	Efficiency ther flows with rmit 3,520,000
Project Description This Columbia Boulevard Wastev the objective of enhancing the se requirements for biological oxyge	Dollars for Green: water Treatment Plant pr ettling of wastewater solid en demand (BOD) and to 0 e Costs	oject will cons ds in the wet w tal suspended 1,918,000	Dol truction facilities reather primary of solids (TSS) rer 3,520,000 0 Total P	lars for Art: to add chemi clarifiers. This noval. 0 45,000 roject Cost:	0 cal coagulants s project is requ 0 200,000 5,584,000	and flocculant uired to meet a 0 200,000	bjective(s): s to wet weat nticipated pe 0 200,000 Area:	Efficiency ther flows with rmit 3,520,000
Project Description This Columbia Boulevard Wastew the objective of enhancing the se requirements for biological oxyge Total Expenditures Net Operations and Maintenance CBWTP Cogeneration	Dollars for Green: water Treatment Plant pr ettling of wastewater solid en demand (BOD) and to 0 e Costs Dollars for Green: ting cogeneration facility as to operate another 85	oject will consids in the wet wital suspended 1,918,000	Dol truction facilities reather primary of solids (TSS) rer 3,520,000 0 Total P Dol reuse most of th	lars for Art: to add chemi clarifiers. This noval. 0 45,000 roject Cost: lars for Art: te methane g	0 cal coagulants s project is requ 0 200,000 5,584,000 0 as that is a bi-p	and flocculant uired to meet a 0 200,000 O	bjective(s): s to wet weat nticipated pe 0 200,000 Area: bjective(s): reatment pro	Efficiency ther flows with rmit 3,520,000 North Efficiency cess. It is
Project Description This Columbia Boulevard Wastew the objective of enhancing the se requirements for biological oxyge Total Expenditures Net Operations and Maintenance CBWTP Cogeneration Project Description Construct an addition to the exist estimated that there is enough ga	Dollars for Green: water Treatment Plant pr ettling of wastewater solid en demand (BOD) and to 0 e Costs Dollars for Green: ting cogeneration facility as to operate another 85	oject will consi ds in the wet w stal suspended 1,918,000 0 to beneficially 0 KW engine.	Dol truction facilities reather primary of solids (TSS) rer 3,520,000 0 Total P Dol reuse most of th This project is e	lars for Art: to add chemi clarifiers. This noval. 0 45,000 roject Cost: lars for Art: te methane g	0 cal coagulants s project is requ 0 200,000 5,584,000 0 as that is a bi-p	and flocculant uired to meet a 0 200,000 O	bjective(s): s to wet weat nticipated pe 0 200,000 Area: bjective(s): reatment pro	rmit 3,520,000 North Efficiency cess. It is

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Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plar	1	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	F <b>Y 2014-15</b> I	F <b>Y 2015-1</b> 6	5-Year Tota
CBWTP Digester Mixing			Total	Project Cost:	34,019,139		Area:	Nor
	Dollars for Green:	0	Do	llars for Art:	0	C	)bjective(s):	Expansio
Project Description								
This project will construct two add existing digesters. Two solids-load increasing to a point where the dig increases in solids-loading at the e	ling conditions are drivi gestion system is nearir	ng the need to ng capacity, an	expand the an d the anticipate	aerobic digest d loading from	ers. The currer	nt solids loadin	ig to the diges	sters is
Total Expenditures	0	0	3,100,000	4,300,000	723,000	0	0	8,123,00
Net Operations and Maintenance	Costs		0	25,000	25,000	35,000	35,000	
CBWTP Improvements			Total I	Project Cost:	23,422,382		Area:	Nort
	Dollars for Green:	0	Do	llars for Art:	100,000	C	)bjective(s):	Replaceme
Project Description								
This program includes a number o to the outfall diffuser; improved acc the TWAS piping system; addition	cess/ egress to the plan	t site; enhance	ments to the bi					
Total Expenditures	0	0	6,422,000	1,226,000	0	0	2,309,000	9,957,00
Net Operations and Maintenance (	Costs		0	0	0	0	0	
CBWTP Lagoon Reconstruction			Total F	Project Cost:	19,539,000		Area:	Nor
CBWTP Lagoon Reconstruction	Dollars for Green:	0		Project Cost: Ilars for Art:	19,539,000 0	0	Area: bjective(s):	
CBWTP Lagoon Reconstruction Project Description	Dollars for Green:	0		÷		C		
			Do	llars for Art:	0		bjective(s):	Mandate
Project Description			Do	llars for Art:	0		bjective(s):	Mandate a monofill.
Project Description The project involves the construction	on of additional dikes ir  2,069,545	n the existing la	Do agoon to create	Ilars for Art: more separat	0 ion. The individ	lual ponds will	bjective(s):	Nort Mandate a monofill. 14,264,00
Project Description The project involves the construction	on of additional dikes ir 2,069,545 Costs	n the existing la	Do agoon to create 3,200,000 0	Illars for Art: more separat 2,373,000	0 ion. The individ 2,236,000 0	lual ponds will 4,662,000	bjective(s): be lined with 1,793,000	Mandate a monofill. 14,264,00
Project Description The project involves the construction Fotal Expenditures Net Operations and Maintenance O	on of additional dikes ir 2,069,545 Costs	n the existing la	Do agoon to create 3,200,000 0 Total F	Ilars for Art: more separat 2,373,000 0	0 ion. The individ 2,236,000 0	lual ponds will 4,662,000 0	bjective(s): be lined with 1,793,000 0	Mandate a monofill. 14,264,00
Project Description The project involves the construction Total Expenditures Net Operations and Maintenance O CBWTP Secondary Treatment Experies Project Description This project will expand secondary TSS consistent with the NPDES per	on of additional dikes ir 2,069,545 Costs ansion Dollars for Green: treatment capacity at t	n the existing la 1,184,000 0 he Columbia E	Do agoon to create 3,200,000 0 Total F Do	Ilars for Art: more separat 2,373,000 0 Project Cost: Ilars for Art: r Treatment P	0 ion. The individ 2,236,000 0 60,000,000 0 lant in order to	lual ponds will 4,662,000 0 0 provide reliabl	bjective(s): be lined with 1,793,000 0 Area: bjective(s):	Mandate a monofill. 14,264,00 Nort Expansio
Project Description The project involves the construction Total Expenditures Net Operations and Maintenance O CBWTP Secondary Treatment Expendence Project Description This project will expand secondary TSS consistent with the NPDES per Facilities Plan and 2009 update.	on of additional dikes ir 2,069,545 Costs ansion Dollars for Green: treatment capacity at t ermit for operating the p	h the existing la 1,184,000 0 he Columbia E blant. The proj	Do agoon to create 3,200,000 0 Total F Do Blvd Wastewate ect will add two	Ilars for Art: more separat 2,373,000 0 roject Cost: Ilars for Art: r Treatment P new seconda	0 ion. The indivio 2,236,000 0 60,000,000 0 lant in order to ry clarifiers per	lual ponds will 4,662,000 0 0 provide reliabl the recomme	bjective(s): be lined with 1,793,000 0 Area: bjective(s): le treatment fo inded phasing	Mandate a monofill. 14,264,00 Nort Expansio or BOD and in the 1995
Project Description The project involves the construction Total Expenditures Net Operations and Maintenance O CBWTP Secondary Treatment Experies Project Description This project will expand secondary TSS consistent with the NPDES per	on of additional dikes in 2,069,545 Costs ansion Dollars for Green: treatment capacity at t ermit for operating the p	n the existing la 1,184,000 0 he Columbia E	Do agoon to create 3,200,000 0 Total F Do	Ilars for Art: more separat 2,373,000 0 Project Cost: Ilars for Art: r Treatment P	0 ion. The individ 2,236,000 0 60,000,000 0 lant in order to	lual ponds will 4,662,000 0 0 provide reliabl	bjective(s): be lined with 1,793,000 0 Area: bjective(s):	Mandate a monofill. 14,264,00 Nort Expansio

Capital Improvement Plan Summaries

0		0.4-11
Pro	ject	Detail

Capital Program		Revised	Adopted			Capital Plan	l	
Project P	rior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Total
CBWTP Selector Performance Enhancement	t		Total	Project Cost:	18,116,146		Area:	North
Dollars	s for Green:	0		ollars for Art:	0	0	bjective(s):	Efficiency
Project Description								
This project will construct upgrades to aeration treatment process to allow the existing secon existing National Pollution Discharge Elimina	ndary clarifier	s to better ren	nove solids. Imp					
Total Expenditures	0	2,107,000	1,610,000	11,320,000	3,150,000	0	0	16,080,000
Net Operations and Maintenance Costs			0	0	0	75,000	75,000	
Guilds Lake Pump Station Upgrade			Total	Project Cost:	3,164,414		Area:	Northwest
								Maintenance
Dollars	s for Green:	0	Do	ollars for Art:	0	0	bjective(s):	& Repair
Dollars Project Description	s for Green:	0	Do	ollars for Art:	0	0	bjective(s):	& Repair
	Imp Station. 1	This pump stat alves, replace	tion is critical to PLC controller	the entire wes	tside of Portla	nd. Project ele	ments are: re	place existing
Project Description Rehabilitate and upgrade the Guilds Lake Pu flowmeters on pressure lines, install forcema	Imp Station. 1	This pump stat alves, replace	tion is critical to PLC controller al systems.	the entire wes	tside of Portla	nd. Project ele	ments are: re	place existing per optic
Project Description Rehabilitate and upgrade the Guilds Lake Pu flowmeters on pressure lines, install forcema communication spur, install emergency gene	Imp Station. T in isolation va rator, and up	This pump stat alves, replace grade electrica	tion is critical to PLC controller al systems.	the entire wes install redund	tside of Portla ant bubbler lev	nd. Project ele vel control syste	ments are: re em, extend fil	place existing
Project Description Rehabilitate and upgrade the Guilds Lake Pu flowmeters on pressure lines, install forcema communication spur, install emergency gene Total Expenditures	Imp Station. T in isolation va rator, and up	This pump stat alves, replace grade electrica	tion is critical to PLC controller, al systems. 2,356,000 0	the entire wes install redund 0	tside of Portla ant bubbler lev	nd. Project ele vel control syste 0	ments are: re em, extend fil	place existing per optic
Project Description Rehabilitate and upgrade the Guilds Lake Pu flowmeters on pressure lines, install forcema communication spur, install emergency gene Total Expenditures Net Operations and Maintenance Costs Pump Station Improvements	Imp Station. T in isolation va rator, and up	This pump stat alves, replace grade electrica	tion is critical to PLC controller, al systems. 2,356,000 0 Total I	the entire wes install redund 0 0	tside of Portla ant bubbler lev 0 0	nd. Project ele vel control syste 0 17,000	ments are: re em, extend fil 0 17,000	eplace existing per optic - 2,356,000
Project Description Rehabilitate and upgrade the Guilds Lake Pu flowmeters on pressure lines, install forcema communication spur, install emergency gene Total Expenditures Net Operations and Maintenance Costs Pump Station Improvements	imp Station. T in isolation va rator, and up 0	This pump stat alves, replace grade electrica 0	tion is critical to PLC controller, al systems. 2,356,000 0 Total I	the entire wes install redund 0 0 Project Cost:	tside of Portla ant bubbler lev 0 0 Ongoing	nd. Project ele vel control syste 0 17,000	ments are: re em, extend fil 0 17,000 Area:	2,356,000 Citywide
Project Description Rehabilitate and upgrade the Guilds Lake Pu flowmeters on pressure lines, install forcema communication spur, install emergency gene Total Expenditures Net Operations and Maintenance Costs Pump Station Improvements Dollars	imp Station. T in isolation va rator, and up 0 5 <b>for Green:</b> pgrade pump iving sewage pjects. The Ci a scheduled p	This pump stat alves, replace grade electrica 0 0 stations that basin, and/or ty currently op	tion is critical to PLC controller, al systems. 2,356,000 0 Total I Do are not in comp are over 20 ye perates and ma	the entire wes install redund 0 0 Project Cost: ollars for Art: liance with pre ars old with ou intains 96 pum	tside of Portla ant bubbler lev 0 0 0 0 0 0 esent codes, an tt-of-date equip p stations. Thi	nd. Project ele vel control syste 0 17,000 O re not operating oment. The app s program was	ments are: re em, extend fil 0 17,000 Area: bjective(s): g in a reliable proved Pump developed to	2,356,000 Citywide Mandated Station ensure these
Project Description Rehabilitate and upgrade the Guilds Lake Pu flowmeters on pressure lines, install forcema communication spur, install emergency gene Total Expenditures Net Operations and Maintenance Costs Pump Station Improvements Dollars Project Description This is a continuing program to refurbish or u improvements because of growth in the rece Improvement Plan guides the selection of pro facilities are maintained in accordance with a	imp Station. T in isolation va rator, and up 0 5 <b>for Green:</b> pgrade pump iving sewage pjects. The Ci a scheduled p	This pump stat alves, replace grade electrica 0 0 stations that basin, and/or ty currently op	tion is critical to PLC controller, al systems. 2,356,000 0 Total I Do are not in comp are over 20 ye berates and ma e pump station	the entire wes install redund 0 0 Project Cost: ollars for Art: liance with pre ars old with ou intains 96 pum	tside of Portla ant bubbler lev 0 0 0 0 0 0 esent codes, an tt-of-date equip p stations. Thi	nd. Project ele vel control syste 0 17,000 O re not operating oment. The app s program was	ments are: re em, extend fil 0 17,000 Area: bjective(s): g in a reliable proved Pump developed to	2,356,000 Citywide Mandated Station ensure these

		Revised	Adopted			Capital Plar	1	
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Tota
Repair, Rehabilitation, and Modificatio	n		Total F	Project Cost:	Ongoing		Area:	Citywide
D	ollars for Green:	0	Do	llars for Art:	0	C	)bjective(s):	Maintenance & Repai
Project Description								
The Repair, Rehabilitation, and Modific sewage treatment facilities. It provides and therefore require regular repair, rel upgrade of aging facilities.	for best managem	ent practices to	prevent violation	ons of the NPD	ES permit. Bo	oth the treatme	ent plants are	aging facilities
Total Expenditures	19,778,780	1,808,000	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000
Net Operations and Maintenance Cost	S	Υ.	0	0	0	0	0	
Tryon Creek Wastewater Treatment Plar	nt Improvements		Total F	Project Cost:	11,517,765		Агеа:	Southwest
n D	ollars for Green:	0	Do	llars for Art:	0	0	bjective(s):	Maintenance & Repai
Project Description		Ũ	20		0		5,000,000,000,000,000,000,000,000,000,0	di Nopul
A series of upgrades are planned for Tr the existing primary sludge gravity thick handling improvements, and enclose th	eners, the waste-	activated sludg						
Total Expenditures	0	0	263,000	216,000	0	738,000	372,000	1,589,000
Net Operations and Maintenance Costs	5		0	0	12,000	12,000	12,000	
Surface Water Management			1.9	a lester a	Neg -		Service 2	
Surface Water Management Burlingame Pipe/Monitoring		- Copies	Total F	Project Cost:	60,000		Area:	Southwes
Burlingame Pipe/Monitoring	ollars for Green:	0		Project Cost: Ilars for Art:	60,000 0	0	Area: bjective(s):	
Burlingame Pipe/Monitoring	ollars for Green:	0		•		0		
Burlingame Pipe/Monitoring			Do	•		0		
Burlingame Pipe/Monitoring Droject Description Monitoring, including plant establishme			Do	•		0		Efficiency
Burlingame Pipe/Monitoring Droject Description Monitoring, including plant establishme Total Expenditures	nt, for stream resto	pration projects	Do s.	llars for Art:	0	t:	bjective(s):	Southwes Efficiency 60,000
Burlingame Pipe/Monitoring Droject Description	nt, for stream resto	pration projects	Do 3. 22,000 0	21,000	0	0	bjective(s):	Efficiency 60,000
Burlingame Pipe/Monitoring Droject Description Monitoring, including plant establishme Total Expenditures Net Operations and Maintenance Costs Columbia Slough Infrastructure	nt, for stream resto	pration projects	Do 5. 22,000 0 Total P	21,000 0	0 17,000 0	0	bjective(s): 0 0	Efficiency 60,000
Burlingame Pipe/Monitoring Droject Description Monitoring, including plant establishme fotal Expenditures let Operations and Maintenance Costs columbia Slough Infrastructure	nt, for stream resto 0 s	oration projects 0	Do 5. 22,000 0 Total P Do	21,000 0 roject Cost: lars for Art:	0 17,000 0 3,821,580 0	0 0 0	bjective(s): 0 0 Area: bjective(s):	Efficiency 60,000 Northeas Efficiency
Burlingame Pipe/Monitoring Droject Description Monitoring, including plant establishme Total Expenditures Let Operations and Maintenance Costs	nt, for stream restr 0 5 ollars for Green: on the Columbia S Engineers. Work	oration projects 0 0 lough to improvincludes sever	Do 22,000 0 Total P Do ve water quality al components:	21,000 0 roject Cost: lars for Art: , sediment qua create wetland	0 17,000 0 3,821,580 0 lity, and restor d benches to fi	0 0 0 e habitat. The lter stormwate	bjective(s): 0 0 Area: bjective(s): program is fuer and restore	Efficiency 60,000 Northeasi Efficiency Inded through habitat,
Burlingame Pipe/Monitoring Droject Description Monitoring, including plant establishme Total Expenditures Net Operations and Maintenance Costs Columbia Slough Infrastructure Droject Description This program will provide infrastructure of a 75% match by the US Army Corps of replace culverts to allow for better hydro	nt, for stream restr 0 5 ollars for Green: on the Columbia S Engineers. Work	oration projects 0 0 lough to improvincludes sever	Do 22,000 0 Total P Do ve water quality al components:	21,000 0 roject Cost: lars for Art: , sediment qua create wetland	0 17,000 0 3,821,580 0 lity, and restor d benches to fi	0 0 0 e habitat. The lter stormwate	bjective(s): 0 0 Area: bjective(s): program is fuer and restore	Efficiency 60,000 Northeasi Efficiency Inded through habitat,

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Capital Program		Revised	Adopt	ed					
Project Prio	r Years	FY 2010-11	FY 201	1-12 F	Y 2012-13	FY 2013-14 I	FY 2014-15 I	Y 2015-16	5-Year Total
Columbia Slough Outfalls Predesign			T	otal Pr	oject Cost:	624,518		Area:	Northeast
Dollars fo	r Green:	0		Doll	ars for Art:	0	C	bjective(s):	Efficiency
Project Description									
The goal of this program is to create a series of stormwater outfalls.	predesigi	n plans for pol	ution conf	rol for s	separate area	as flowing into	52 high priorit	/ Columbia Sl	ough
Total Expenditures	0	255,000	15	5,000	155,000	154,000	0	0	464,000
Net Operations and Maintenance Costs			(i)	0	0	0	0	0	
Crystal Springs Streambank Restoration			1	otal Pr	oject Cost:	4,390,034		Area:	Southeast
Dollars fo	r Green:	0		Doll	ars for Art:	0	C	bjective(s):	Efficiency
Project Description									
This project will restore more than 64 acres and	4,500 fee	et of streamba	nk along (	Crystal S	Springs to be	nefit fish, wildl	ife, and water	quality.	
Total Expenditures	0	0		0	0	208,000	958,000	2,176,000	3,342,000
Net Operations and Maintenance Costs				0	0	0	0	0	
Fanno/Tryon Creeks Water Quality Implementat	ion		T	otal Pr	oject Cost:	20,317,640		Area:	Southwest
Dollars fo	r Green:	0		Doll	ars for Art:	0	C	bjective(s):	Efficiency
Project Description									
This group of projects will implement the recomm land to protect watershed functions; construction concentrations, retrofit/replacement of culverts to stabilization of eroding steam banks, and dayligh	n of storm o increas	water facilities e capacity and	to treat ru provide f	unoff fro	om imperious sage; rehabil	surfaces inclu	iding right-of-v	ays and majo	or commercial
Total Expenditures	776,662	200,000	2,205	5,000	1,525,000	3,152,000	3,088,000	2,403,000	12,373,000
Net Operations and Maintenance Costs				0	0	0	0	0	2)
Green Streets/Bikeways			Т	otal Pr	oject Cost:	5,000,000		Area:	Citywide
Dollars fo	r Green:	0		Doll	ars for Art:	0	0	bjective(s):	Maintenance & Repair
Project Description								J	
The program will construct green street facilities	on bikew	ays in various	locations	in coor	dination with	PBOT.			
Total Expenditures	0	300,000	1,900	000	545,000	0	0	0	2,445,000
Net Operations and Maintenance Costs	0	000,000	1,000	0,000	0,000	20,000	20,000	20,000	2,140,000
				U	0	20,000	20,000	20,000	

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Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Pla	n	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Grey to Green: Green Streets, Culve	erts and Land Acquisit	ion	Total F	Project Cost:	30,509,900		Area:	Citywid
	Dollars for Green:	0	Do	llars for Art:	0	(	Objective(s):	Efficienc
Project Description								
This is program is focused on prote stormwater footprint. There are thr								uld reduce its
Total Expenditures	0	12,039,500	9,602,000	3,000,000	4,794,000	1,500,000	1,000,000	19,896,00
Net Operations and Maintenance C	Costs		0	4,000	6,000	8,000	10,000	
Johnson Creek Restoration Progra	am		Total F	Project Cost:	62,889,874		Area:	Southeas
	Dollars for Green:	0	Do	llars for Art:	0	C	)bjective(s):	Efficienc
Project Description								
The Johnson Creek Restoration Pr improve water quality and wildlife h with other agencies to meet the ob	abitat. Projects include	land acquisitio	n from willing s	ellers; constru	iction of stream	enhancemer		
Total Expenditures	0	0	4,516,000	2,786,000	5,290,000	3,306,000	12,749,000	28,647,00
Net Operations and Maintenance C	Costs		0	0	0	0	0	
NE 148th Basin Water Quality Facil	lity		Total P	Project Cost:	2,122,955		Area:	Northea
NE 148th Basin Water Quality Facil	lity Dollars for Green:	0		Project Cost: Ilars for Art:	2,122,955 0	C	Area: Objective(s):	
NE 148th Basin Water Quality Facil Project Description	2	0		-		C		
	Dollars for Green: Quality Facility (WQF) f acre basin and treat it b ncrease the aesthetic a	for the NE 148t efore discharge and recreationa	Do h Avenue storn e into the Colun I value of the w	Ilars for Art: nwater basin a nbia Slough. V vatershed by d	0 at a site near N Vater quality im ecreasing visu	E Sandy and provements final and odor provention of the second se	Dbjective(s): 148th. The Wo rom this project	Efficienc QF will t will improve
Project Description This project will construct a Water ( intercept stormwater from the 763-a fish and other aquatic habitat and in	Dollars for Green: Quality Facility (WQF) f acre basin and treat it b ncrease the aesthetic a	for the NE 148t efore discharge and recreationa IS4 permit, and	Do h Avenue storn e into the Colun I value of the w	Ilars for Art: nwater basin a nbia Slough. V vatershed by d	0 at a site near N Vater quality im ecreasing visu	E Sandy and provements final and odor provention of the second se	Dbjective(s): 148th. The Wo rom this project	t will improve WQF will
Project Description This project will construct a Water of intercept stormwater from the 763-a fish and other aquatic habitat and in provide partial compliance with the	Dollars for Green: Quality Facility (WQF) f acre basin and treat it b ncrease the aesthetic a TMDLs, the NPDES M 121,619	for the NE 148t efore discharge and recreationa	Do h Avenue storm e into the Colun I value of the w I the Columbia	Ilars for Art: nwater basin a nbia Slough. V vatershed by d Slough Sedim	0 at a site near N Vater quality im lecreasing visu ent Consent C	E Sandy and provements fi al and odor pr order.	<b>Objective(s):</b> 148th. The Wo rom this projec roblems. This h	Efficienc QF will t will improve
Project Description This project will construct a Water of intercept stormwater from the 763-a fish and other aquatic habitat and in provide partial compliance with the Total Expenditures	Dollars for Green: Quality Facility (WQF) f acre basin and treat it b ncrease the aesthetic a TMDLs, the NPDES M 121,619 Costs	for the NE 148t efore discharge and recreationa IS4 permit, and	Do h Avenue storm e into the Colun I value of the w I the Columbia	Ilars for Art: nwater basin a nbia Slough. V vatershed by d Slough Sedim 0 0	0 at a site near N Vater quality im ecreasing visu ent Consent C 1,708,000 0	E Sandy and provements fi al and odor pr order. 0	Dbjective(s): 148th. The Wo rom this project roblems. This to 0	Efficience QF will t will improve WQF will 1,708,00
Project Description This project will construct a Water of intercept stormwater from the 763-a fish and other aquatic habitat and in provide partial compliance with the Total Expenditures Net Operations and Maintenance O	Dollars for Green: Quality Facility (WQF) f acre basin and treat it b ncrease the aesthetic a TMDLs, the NPDES M 121,619 Costs	for the NE 148t efore discharge and recreationa IS4 permit, and	Do h Avenue storm e into the Colum l value of the w the Columbia 0 0 0 Total P	Ilars for Art: nwater basin a nbia Slough. V vatershed by d Slough Sedim	0 at a site near N Vater quality im ecreasing visu ent Consent C 1,708,000	E Sandy and provements fi al and odor pr rder. 0 25,000	Dbjective(s): 148th. The Wo rom this project roblems. This to 0 25,000	Efficience QF will t will improve WQF will 1,708,00 Southeas
Project Description This project will construct a Water of intercept stormwater from the 763-a fish and other aquatic habitat and in provide partial compliance with the Total Expenditures Net Operations and Maintenance O	Dollars for Green: Quality Facility (WQF) f acre basin and treat it b ncrease the aesthetic a TMDLs, the NPDES M 121,619 Costs	for the NE 148t efore discharge and recreationa IS4 permit, and 237,000	Do h Avenue storm e into the Colum l value of the w the Columbia 0 0 0 Total P	Ilars for Art: nwater basin a nbia Slough. V vatershed by d Slough Sedim 0 0 0	0 at a site near N Vater quality im ecreasing visu ient Consent C 1,708,000 0 4,234,213	E Sandy and provements fi al and odor pr rder. 0 25,000	Dbjective(s): 148th. The Wo rom this project roblems. This to 0 25,000 Area:	Efficience QF will t will improve WQF will 1,708,00 Southeas
Project Description This project will construct a Water ( intercept stormwater from the 763-a fish and other aquatic habitat and in provide partial compliance with the Total Expenditures Net Operations and Maintenance C Daks Bottom Floodplain Restoration	Dollars for Green: Quality Facility (WQF) f acre basin and treat it b ncrease the aesthetic a TMDLs, the NPDES M 121,619 Costs Dollars for Green: e of the largest remaining by the Sellwood Bridge	for the NE 148t efore discharge and recreationa IS4 permit, and 237,000 0 ng lower floodp and the Ross	Do h Avenue storm e into the Colum I value of the w the Columbia 0 0 0 Total P Dol lain sites in the Island Bridge.	Ilars for Art: nwater basin a nbia Slough. V vatershed by d Slough Sedim 0 0 0 roject Cost: Ilars for Art:	0 at a site near N Vater quality im ecreasing visu eent Consent C 1,708,000 0 4,234,213 0 4,234,213 0 ette River. The as a recommen	E Sandy and provements fi al and odor pr rrder. 0 25,000 0 refuge is loca	Dbjective(s): 148th. The Wo rom this project roblems. This to 0 25,000 Area: bjective(s): ted on the eas	Efficience QF will t will improve WQF will 1,708,000 Southeas Efficience
Project Description This project will construct a Water of intercept stormwater from the 763-a fish and other aquatic habitat and in provide partial compliance with the <b>Fotal Expenditures</b> Net Operations and Maintenance Of Daks Bottom Floodplain Restoration Project Description Oaks Bottom Wildlife Refuge is one river in an area generally bounded	Dollars for Green: Quality Facility (WQF) f acre basin and treat it b ncrease the aesthetic a TMDLs, the NPDES M 121,619 Costs Dollars for Green: e of the largest remaining by the Sellwood Bridge	for the NE 148t efore discharge and recreationa IS4 permit, and 237,000 0 ng lower floodp and the Ross	Do h Avenue storm e into the Colum I value of the w the Columbia 0 0 0 Total P Dol lain sites in the Island Bridge.	Ilars for Art: nwater basin a nbia Slough. V vatershed by d Slough Sedim 0 0 0 roject Cost: Ilars for Art:	0 at a site near N Vater quality im ecreasing visu eent Consent C 1,708,000 0 4,234,213 0 4,234,213 0 ette River. The as a recommen	E Sandy and provements fi al and odor pr rrder. 0 25,000 0 refuge is loca	Dbjective(s): 148th. The Wo rom this project roblems. This to 0 25,000 Area: bjective(s): ted on the eas	Efficience QF will t will improve WQF will 1,708,000 Southeas Efficience
Project Description This project will construct a Water ( intercept stormwater from the 763-a fish and other aquatic habitat and in provide partial compliance with the <b>Fotal Expenditures</b> Net Operations and Maintenance C Daks Bottom Floodplain Restoration Project Description Oaks Bottom Wildlife Refuge is one river in an area generally bounded Restoration Project (Army Corps of	Dollars for Green: Quality Facility (WQF) if acre basin and treat it b ncrease the aesthetic a TMDLs, the NPDES M 121,619 Costs Dollars for Green: e of the largest remaining by the Sellwood Bridge Engineers and City of 221,659	for the NE 148t efore discharge and recreationa IS4 permit, and 237,000 0 0 ng lower floodp and the Ross Portland) and v	Do h Avenue storm e into the Colum l value of the w the Columbia 0 0 0 Total P Dol lain sites in the Island Bridge. <sup>-</sup> vill restore 165	Ilars for Art: nwater basin a nbia Slough. V vatershed by d Slough Sedim 0 0 0 roject Cost: Ilars for Art: lower Willam This project wa acres of flood	0 at a site near N Vater quality im ecreasing visu ent Consent C 1,708,000 0 4,234,213 0 4,234,213 0 ette River. The as a recommen plain habitat.	E Sandy and provements fi al and odor provements order. 0 25,000 0 refuge is loca ndation of the	Dbjective(s): 148th. The W( rom this projection roblems. This to 0 25,000 Area: bjective(s): ted on the ease Oaks Bottom	Efficience QF will t will improve WQF will 1,708,000 Southeas Efficience

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Bureau of Environment	al Servio	:es				P	roject Detail
Capital Improvement Plan Summaries							
Capital Program		Revised	Adopted		(	Capital Plan	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 FY 2015-16	i 5-Year Total
Underground Injection Control Improveme	ents		Total	Project Cost:	12,618,802	Area	: Citywide
Dolla	ars for Green:	0	D	ollars for Art:	0	Objective(s)	: Mandated
Project Description							
Underground Injection Control (UIC) is a fe water, the SDWA regulates subsurface inje allows BES to operate UICs. This project a identified for corrective action due to inade the UICs identified for retrofit are located in	ection of storm ddresses UICs quate vertical s	water. BES app that are not in separation dist	blied for and re n compliance w ance between	ceived a Water rith the City's W the bottom of t	Pollution Contr /PCF permit. A he UIC and sea	ol Facility (WPCF) permi pproximately 190 UICs h sonal high groundwater.	t in 2005 that ave been
fotal Expenditures	156,050	2,323,000	1,605,000	2,156,000	3,000,000	1,444,000 0	8,205,000

Total Expenditures	156,050	2,323,000	1,605,000	2,156,000	3,000,000	1,444,000	0	8,205,000
Net Operations and Maintenance Costs	,	_,,	0	0	0	0	20,000	-,,
Watershed Investment			Total P	roject Cost:	15,832,521		Area:	Citywide
Dolla	ars for Green:	0	Dol	lars for Art:	0	0	bjective(s):	Efficiency
Project Description								
This program will fund watershed enhance health goals.	ements. Priority	will be given to	projects that le	everage other	funding source	es and/or addi	ress multiple w	ratershed
Total Expenditures	0	1,543,973	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	7,500,000
Net Operations and Maintenance Costs			0	20,000	20,000	20,000	20,000	
Wellhead Sump Retrofit			Total P	roject Cost:	1,126,413		Area:	East
Doll	ars for Green:	0	Dol	lars for Art:	0	0	bjective(s):	Mandated
Project Description								
This project will provide for the required re Wellhead Protection Area. The expected p including aquifer and surface water rechar	project's benefits	are the protect	ion of drinking	water resour	ces and protec			

Total Expenditures	170,089	279,000	554,000	0	0	0	0	554,000
Net Operations and Maintenance Costs			0	0	0	0	0	

Capital Improvement Plan Summaries

		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12 F	Y 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Tota
Systems Development								
Commercial-Industrial-Residen	itial Sanitary Sewer		Total Pr	oject Cost:	12,618,817		Area:	Eas
	Dollars for Green:	1,088	Doll	ars for Art:	0	Ot	jective(s):	Efficienc
Project Description								
The objective of this program is use on-site septic systems, and small extension are included in	d which are not able to con							
Total Expenditures	0	0	357,000	0	804,000	2,340,000	0	3,501,00
Net Operations and Maintenand	ce Costs		0	0	0	0	0	
Drainage Improvement			Total Pr	oject Cost:	Ongoing		Area:	Citywide
	Dollars for Green:	0		ars for Art:	0	Ob	jective(s):	Expansior
Project Description								
The Drainage Improvement Pro for oversizing of storm drainage useful life of the facilities. In suc funding for additional capacity r	e facilities or upgrading of e ch cases private developer	existing public s or LID partic	downstream drai	nage systen apacity requ	ns. Oversizing i	increases capad	city over the	expected
Total Expenditures	2,232,967	28,000	29,000	29,000	29,000	29,000	29,000	145,000
Net Operations and Maintenanc	e Costs		0	0	0	0	0	
Milw Light Rail Ext			Total Pr	oject Cost:	1,313,000		Area:	Southeas
	Dollars for Green:	1,966	Doll	ars for Art:	0	Ob	jective(s):	Maintenance & Repair
Project Description								
This project will provide staff su	pport for sewer rehabilitation	on or relocation	n associated with	the extensi	on of light rail t	o Milwaukie.		
Total Expenditures	0	0	226,000	226,000	226,000	226,000	42,000	946,000
Net Operations and Maintenanc	e Costs		0	0	0	0	0	
			Total Pro	oject Cost:	10,676,042		Area:	Citywide
Party Sewers								Eff sizes a
Party Sewers	Dollars for Green:	0	Dolla	ars for Art:	0	Ob	jective(s):	Efficiency
	Dollars for Green:	0	Dolla	ars for Art:	0	Ob	jective(s):	Efficiency
	ing "party sewers" within th t within the right-of-way. Th th direct access to a munic	e City of Portla lese sewers an lipal sewer line	and. These are s re older and gene e or ensure that the	shared privat erally have no he property h	e sewer lines o ot been mainta nas acquired a	crossing private ined. Over sev n easement for	property (of eral years, t a separated	iten without his project will private line.
Project Description This program will address existi appropriate easements) or exist provide each property owner wit Most of the construction costs (	ing "party sewers" within th t within the right-of-way. Th th direct access to a munic	e City of Portla lese sewers an lipal sewer line	and. These are s re older and gene e or ensure that the	shared privat erally have no he property h	e sewer lines o ot been mainta nas acquired a	crossing private ined. Over sev n easement for	property (of eral years, t a separated	his project will private line.

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# Bureau of Environmental Services Capital Improvement Plan Summaries

Project Detail

		Revised	Adopted		(	Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	Y 2012-13 F	Y 2013-14 F	Y 2014-15 F	Y 2015-16 5	-Year Total
PBOT Interagency Reimburser	ment		Total P	roject Cost:	Ongoing		Area:	Citywide
	Dollars for Green	: 0	Dol	lars for Art:	0	Ob	jective(s):	Expansior
Project Description								
This program provides for stor improvement projects initiated agreement.								
Total Expenditures	7,578,004	277,000	350,000	350,000	350,000	350,000	350,000	1,750,000
Net Operations and Maintenan	ice Costs		0	0	0	0	0	
Permit Reimbursement			Total P	roject Cost:	Ongoing		Area:	Citywide
	Dollars for Green	: 0	Dol	lars for Art:	0	Ot	jective(s):	Expansion
Project Description								
This project allows a develope	er to be reimbursed for ma	king public sew	er available to ar	nother property	y, per City Cod	e Title 17.		
Total Expenditures	950,027	43,000	45,000	45,000	45,000	45,000	45,000	225,000
Net Operations and Maintenan	nce Costs		0	0	0	0	0	
Public Works Permit Projects			Total P	roject Cost:	Ongoing		Area:	Citywide
	Dollars for Green	: 0	Do	lars for Art:	0	Ot	ojective(s):	Expansior
Project Description								5
This ongoing, full-cost recover	elopment creates the need	for additional s	sewer system fac					
process. When proposed deve under this program. As part of Facilities developed through th repair are provided by the City failures do not occur. All burea	nis process are accepted a r. Facilities must be develo	is part of the Ci ped to system	ty's sewerage sy standards in ord	stem when co	mpleted and a	oproved and th	system stand ereafter main	dards. itenance and
under this program. As part of Facilities developed through the repair are provided by the City	nis process are accepted a r. Facilities must be develo	is part of the Ci ped to system the developer.	ty's sewerage sy standards in ord	stem when co	mpleted and a	oproved and th	system stand ereafter main	dards. tenance and and service
under this program. As part of Facilities developed through th repair are provided by the City failures do not occur. All burea	his process are accepted a r. Facilities must be develo au costs are reimbursed by 	is part of the Ci ped to system the developer.	ty's sewerage sy standards in ord	stem when co er to ensure th	mpleted and a at expensive fi	oproved and th uture maintena	system stand hereafter main ince problems	dards. itenance and
under this program. As part of Facilities developed through th repair are provided by the City failures do not occur. All burea	his process are accepted a r. Facilities must be develo au costs are reimbursed by 11,194,27 nce Costs	is part of the Ci ped to system the developer.	ty's sewerage sy standards in ord 725,000 0	stern when co er to ensure th 725,000	mpleted and a at expensive fr 725,000	pproved and th uture maintena 725,000	ereafter main nce problems 725,000	dards. tenance and s and service 3,625,000
under this program. As part of Facilities developed through th repair are provided by the City failures do not occur. All burea Total Expenditures Net Operations and Maintenar	his process are accepted a r. Facilities must be develo au costs are reimbursed by 11,194,27 nce Costs	is part of the Ĉi ped to system / the developer.	ty's sewerage sy standards in ord 725,000 0 0 Total P	stem when co er to ensure th 725,000 0	mpleted and a at expensive fr 725,000 0	pproved and th uture maintena 725,000 0	system stand lereafter main ince problems 725,000 0	dards. tenance and s and service 3,625,000 Northeas
under this program. As part of Facilities developed through th repair are provided by the City failures do not occur. All burea Total Expenditures Net Operations and Maintenan South Airport Sanitation and P Project Description The project area, bound by Wi	his process are accepted a 2. Facilities must be develo au costs are reimbursed by 11,194,27 free Costs Pump Station Dollars for Green hitaker Slough, Columbia	IS part of the Ci ped to system the developer. 525,390 . 9,440 Blvd., NE 42nd	ty's sewerage sy standards in ord 725,000 0 Total P Dol , and 47th Aves,	stem when co er to ensure th 725,000 0 roject Cost: lars for Art: is not sewered	mpleted and a at expensive fr 725,000 0 2,912,277 0 d and property	opproved and th uture maintena 725,000 0 0 Ot owners utilize	system stand lereafter main ince problems 725,000 0 Area: Djective(s): ground inject	dards. tenance and s and service 3,625,000 Northeas Expansior ion systems.
under this program. As part of Facilities developed through th repair are provided by the City failures do not occur. All burea Total Expenditures Net Operations and Maintenan South Airport Sanitation and P Project Description	his process are accepted a 2. Facilities must be develo au costs are reimbursed by 11,194,27 free Costs Pump Station Dollars for Green hitaker Slough, Columbia	IS part of the Ci ped to system the developer. 525,390 . 9,440 Blvd., NE 42nd	ty's sewerage sy standards in ord 725,000 0 Total P Dol , and 47th Aves,	stem when co er to ensure th 725,000 0 roject Cost: lars for Art: is not sewered	mpleted and a at expensive fr 725,000 0 2,912,277 0 d and property	opproved and th uture maintena 725,000 0 0 Ot owners utilize	system stand lereafter main ince problems 725,000 0 Area: Djective(s): ground inject	dards. tenance and s and service 3,625,000 Northeas Expansion
under this program. As part of Facilities developed through th repair are provided by the City failures do not occur. All burea Total Expenditures Net Operations and Maintenan South Airport Sanitation and P Project Description The project area, bound by Wi	his process are accepted a 2. Facilities must be develo au costs are reimbursed by 11,194,27 free Costs Pump Station Dollars for Green hitaker Slough, Columbia imp station at the low poin	IS part of the Ci ped to system the developer. 525,390 . 9,440 Blvd., NE 42nd	ty's sewerage sy standards in ord 725,000 0 Total P Dol , and 47th Aves, area and pump o	stem when co er to ensure th 725,000 0 roject Cost: lars for Art: is not sewered	mpleted and a at expensive fr 725,000 0 2,912,277 0 d and property	opproved and th uture maintena 725,000 0 0 Ot owners utilize	system stand lereafter main ince problems 725,000 0 Area: Djective(s): ground inject	dards. tenance and s and service 3,625,000 Northeast Expansion tion systems.

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### **Portland Fire and Rescue**

Capital Program		Revised	Adopted	Capital Plan				
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	FY 2014-15 FY 2015	I4-15 FY 2015-16	
Acquisitions								
Apparatus Replacement			Total	Project Cost:	Ongoing	A	rea:	Citywide
[	Dollars for Green:	0	D	ollars for Art:	0	Objective	e(s):	Replacement
Project Description								
This project provides for the replacement approved a General Obligation (GO) E ballot measure, the bond proceeds fun 15 years or 120,000 miles and then ar	ond in the amount d the replacement	of \$72.4 millio of fire apparate	on, of which \$19 us over the nex	9.8 million is dec t five years. PF	dicated for fire &R's front line	apparatus replacement fire engines and truck	nt. As s are	stated in the replaced after
Total Expenditures	0	0	2,724,000	3,897,000	3,831,000	8,804,000 544	,000	19,800,000
Net Operations and Maintenance Cost	ts		0	0	0	0	0	



### Bureau of Fire & Police Disability & Retirement

Capital Program		Revised	Adopted	Capital Plan			
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13 F	Y 2013-14 FY	2014-15 FY 2015-16	5-Year Total
Acquisitions							
Rebuild FoxPro Database in SQL Server			Total	Project Cost:	412,250	Area:	Citywide
Do	llars for Green:	0	D	ollars for Art:	0	Objective(s):	Replacement
Project Description							
This is a project to rebuild FPDR's FoxPr information and to process all member and of the small number of contractors capat	nd vendor payme	ents. The datab	ase does not r	neet City techno	logy standards	and is operationally vulne	rable because
Total Expenditures	0	20,000	240,000	36,750	38,500	38,500 38,500	392,250
Net Operations and Maintenance Costs			0	15,750	16,500	16,500 16,500	

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Capital Program		Revised	Adopted		(	Capital Plan		
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Tota
BTS				Sec.	I Transfer	1-27-5	1.1.1	17. T.
Comm. Mgmt. Suite Upgrade			Total F	Project Cost:	303,229		Area:	Southeas
C	Oollars for Green:	0		llars for Art:	0	Ot	jective(s):	Replacemen
Project Description								
This project replaces StellarRad and M	laximus with a nev	v software desi	gned to provide	a complete s	olution for recor	ds and switch	managemer	nt.
Total Expenditures	0	0	0	303,229	0	0	0	303,229
Net Operations and Maintenance Cost	ts		0	0	0	0	0	
Core Storage Capacity Expansion			Total F	Project Cost:	10,522,202		Area:	Citywide
C	Oollars for Green:	0	Do	llars for Art:	0	Ob	jective(s):	Replacement
Project Description Provide lifecycle replacement and incre	eased capacity of c	entralized stor	age to meet de	mand increase	es and enterpris	e back-up faci	lities.	
Total Expenditures	1,399,202	841,000	1,300,000	3,482,000	3,500,000	0	0	8,282,000
Net Operations and Maintenance Cost	S		0	0	0	0	0	
IRNE Construction-Fiber Construction			Total P	roject Cost:	981,391		Area:	Citywide
D	ollars for Green:	0	Do	llars for Art:	0	Ob	jective(s):	Expansion
Project Description								
Continue construction of fiber optic externation, end to end.	ensions to the Inte	rgrated Region	al Network Ente	erprise (IRNE)	system. Work	includes all ele	ments of fit	per optic
Total Expenditures	199,423	283,968	238,000	65,000	65,000	65,000	65,000	498,000
Net Operations and Maintenance Cost	S		0	0	0	0	0	
Net Operations and Maintenance Cost	S			0 roject Cost:	0 501,488	0	0 Area:	Citywide
RNE Network Technology Refresh	s ollars for Green:	0	Total P					-
IRNE Network Technology Refresh D Project Description	ollars for Green:		Total P Dol	roject Cost: llars for Art:	501,488 0	Obj	Area: jective(s):	Citywide Expansion
IRNE Network Technology Refresh D	ollars for Green:		Total P Dol	roject Cost: llars for Art:	501,488 0	Obj	Area: jective(s):	Expansion
RNE Network Technology Refresh D Project Description Capital improvements to the existing IR	ollars for Green:		Total P Dol	roject Cost: llars for Art:	501,488 0	Obj	Area: jective(s):	Expansion

# Office of Management and Finance Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan		
Project Prior Ye	ears	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
IRNE Voice System Migration			Total F	Project Cost:	3,081,500		Area:	Citywide
Dollars for Gr	een:	0	Do	llars for Art:	0	Ol	ojective(s):	Replacemen
Project Description								
Migration from, and ultimate retirement of, Lucent 5 tolerant architecture and enhanced connectivity to P					Communicatior	n Manager PBX	(; establishm	ent of fault-
Total Expenditures	0	0	0	0	3,081,500	0	0	3,081,500
Net Operations and Maintenance Costs			0	0	0	0	0	
Local Area Network Technology Refresh			Total F	Project Cost:	3,913,500		Area:	Southwest
Dollars for Gr	een:	0	Do	llars for Art:	0	Ot	jective(s):	Replacemen
Project Description								
Establish a 6-year lifecycle replacement program for	r netw	ork switch and	router equipm	ent.				
Total Expenditures	0	0	705,000	1,250,000	820,000	578,400	560,100	3,913,500
Net Operations and Maintenance Costs			0	0	0	0	0	
Walters Hill Site Development			Total F	Project Cost:	975,000		Area:	Eas
Dollars for Gr	reen:	0	Do	llars for Art:	0	O	ojective(s):	Replacemen
Project Description								
Several improvements are anticipated to update the development planning and land use permitting proce			ite to maintain	proper operat	on. Work expe	cted in FY 201	1-12 include	s site
Total Expenditures	0	0	75,000	900,000	0	0	0	975,000
Net Operations and Maintenance Costs			0	0	0	0	0	
Wireless Network 802.11n Deployment			Total F	Project Cost:	504,000		Area:	Citywide
wireless wetwork doz. I'll Deployment		0	Dr	llars for Art:	0	Ol	ojective(s):	Expansion
Dollars for Gr	reen:	Ů						
	reen:	Ŭ						
Dollars for Gr				her facilities v	vith 6-year Tech	nology Refres	n plan and fu	Inding model.
Dollars for Gr			City Hall, and of	ther facilities v 143,000	vith 6-year Tech 235,000	nology Refres	n plan and fu	Inding model. 504,000

# Office of Management and Finance Capital Improvement Plan Summaries

Capital Program	Revised	Adopted			Capital Plan	1	
Project Prior Year	s FY 2010-11	FY 2011-12	2 FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Total
CityFleet	Sec. 1						
BDS Replacement		Tota	I Project Cost:	1,040,759		Area:	Central City
Dollars for Gree	n: 0	) [	Dollars for Art:	0	C	bjective(s):	Replacemen
Project Description Scheduled replacement of 17 vehicles for the Bureau o	f Development S	Services for F	Y 2011-12.				
Total Expenditures	0 0	338,50	3 83,144	13,324	272,495	333,293	1,040,759
Net Operations and Maintenance Costs			0 0	0	0	0	
CityFleet Replacement		Tota	Project Cost:	856,175		Area:	Central City
Dollars for Green	n: 0	[	Oollars for Art:	0	C	bjective(s):	Replacement
Project Description							
Scheduled replacement of 8 vehicles for CityFleet, Fac	lities Services, a	ind Printing ai	nd Distribution f	or FY 2011-12.			
	0 0	395,89	6 0	104,501	174,030	181,748	856,175
Net Operations and Maintenance Costs			0 0	0	0	0	
Fire Replacement			Project Cost:	3,088,382		Area:	Central City
Dollars for Greer	n: 0	C	ollars for Art:	0	0	bjective(s):	Replacement
Project Description Scheduled replacement of 17 vehicles for the Fire Bure	au for FY 2011-1	12.					
Total Expenditures	0 0	803,91	1 605,829	265,549	771,277	641,816	3,088,382
Net Operations and Maintenance Costs		l	0 0	0	0	0	
Golf Replacement		Total	Project Cost:	1,301,961		Area:	Central City
Dollars for Green	ı: 0	D	ollars for Art:	0	0	bjective(s):	Replacement
Project Description							
Scheduled replacement of 6 vehicles for the Golf Fund	for FY 2011-12.						
	0 0	125,302	160,574	600,079	269,073	146,933	1,301,961
Net Operations and Maintenance Costs		(	) 0	0	0	0	
Parks Replacement			Project Cost:	3,839,646		Area:	Central City
Dollars for Green	: 0	D	ollars for Art:	0	0	bjective(s):	Replacement
Project Description	oou for EV 2044	12					
Scheduled replacement of 12 vehicles for the Parks Bur							
otal Expenditures (	) 0	845,860	574,502	708,083	1,414,120	297,081	3,839,646
let Operations and Maintenance Costs							

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# Office of Management and Finance Capital Improvement Plan Summaries

Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description       Scheduled replacement of 24 vehicles for the Portland Bureau of Transportation for FY 2011-12.       Image: Control of Contr	Capital Program		Revised	Adopted			Capital Plar	ı	
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description       0       0       2,754,494       803,326       1,602,780       1,801,424       1,976,641       8,938,66         Net Operations and Maintenance Costs       0	Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 I	FY 2014-15 I	FY 2015-16	5-Year Total
Project Description         Scheduled replacement of 24 vehicles for the Portland Bureau of Transportation for FY 2011-12.       Total Expenditures       0       0       2,754,494       803,326       1,602,760       1,801,424       1,976,641       8,938,66         Net Operations and Maintenance Costs       0	PBOT Replacement			Total	Project Cost:	8,938,665		Area:	Central City
Scheduled replacement of 24 vehicles for the Portland Bureau of Transportation for FY 2011-12.         Total Expenditures       0       0       2,754,494       803,326       1,602,780       1,801,424       1,976,641       8,938,66         Net Operations and Maintenance Costs       0       0       0       0       0       0       0       0         Police Replacement       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description       Scheduled replacement of 55 vehicles for the Police Bureau for FY 2011-12.       Total Project Cost:       1,48,907       3,269,308       2,987,300       13,389,91         Net Operations and Maintenance Costs       0 <td></td> <td>Dollars for Green:</td> <td>0</td> <td>D</td> <td>ollars for Art:</td> <td>0</td> <td>C</td> <td>)bjective(s):</td> <td>Replacement</td>		Dollars for Green:	0	D	ollars for Art:	0	C	)bjective(s):	Replacement
Total Expenditures002,754,494803,3261,602,7801,801,4241,976,6418,938,66Net Operations and Maintenance Costs00000000Police ReplacementTotal Project Cost:13,389,916Area:Central CiProject DescriptionScheduled replacement of 55 vehicles for the Police Bureau for FY 2011-12.000000Total Expenditures002,040,5743,943,8271,148,9073,269,3082,987,30013,389,916Net Operations and Maintenance Costs000000000Citywide ProjectsTotal Project Cost:14,520,000Area:CitywideProject DescriptionTotal Project Cost:14,520,000Area:CitywideProject Bureau agencies000000Citywide ProjectsTotal Project Cost:14,520,000Area:CitywideProject DescriptionThis project replaces the Computer-Aided-Dispatch (CAD) system, which is used for emergency dispatch functions for City bureaus, including Police and Fire Dollars for Green:00001,068,000Total Expenditures6,169,8136,973,025150,77200001,068,000Fire RMS SystemTotal Project Cost:1,250,000Area:CitywideProject DescriptionDollars for Green:0Dollars for Art:0001,068,000Fire	Project Description								
Net Operations and Maintenance Costs       0       0       0       0       0       0       0       0         Police Replacement       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description       Scheduled replacement of 55 vehicles for the Police Bureau for FY 2011-12.       0       0       0       0       0       0       0       13,389,916         Net Operations and Maintenance Costs       0       0       2,040,574       3,943,827       1,148,907       3,269,308       2,987,300       13,389,91         Net Operations and Maintenance Costs       0	Scheduled replacement of 24 ve	chicles for the Portland Bu	ureau of Trans	portation for F	Y 2011-12.				
Police Replacement       Total Project Cost:       13,389,916       Area:       Central Cit         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description       Scheduled replacement of 55 vehicles for the Police Bureau for FY 2011-12.       0       0       0,0       0       0,0       0       0,0       0       0,0 </td <td>Total Expenditures</td> <td>0</td> <td>0</td> <td>2,754,494</td> <td>803,326</td> <td>1,602,780</td> <td>1,801,424</td> <td>1,976,641</td> <td>8,938,665</td>	Total Expenditures	0	0	2,754,494	803,326	1,602,780	1,801,424	1,976,641	8,938,665
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description       Scheduled replacement of 55 vehicles for the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.       Image: Comparison of the Police Bureau for FY 2011-12.         Comparison For Green:       O Dolars for	Net Operations and Maintenance	e Costs		C	0 0	0	0	0	
Project Description         Scheduled replacement of 55 vehicles for the Police Bureau for FY 2011-12.         Total Expenditures       0       0       2,040,574       3,943,827       1,148,907       3,269,308       2,987,300       13,389,91         Net Operations and Maintenance Costs       0       0       0       0       0       0       0         Citywide Projects       CAD Replacement Project       Total Project Cost:       14,520,000       Area:       Citywide         Project Description       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Total Expenditures       6,169,813       6,973,025       150,772       0       0       0       150,777         Net Operations and Maintenance Costs       556,700       1,068,000	Police Replacement			Total	Project Cost:	13,389,916		Area:	Central City
Scheduled replacement of 55 vehicles for the Police Bureau for FY 2011-12.         Total Expenditures       0       0       2,040,574       3,943,827       1,148,907       3,269,308       2,987,300       13,389,91         Net Operations and Maintenance Costs       0<		Dollars for Green:	0	D	ollars for Art:	0	C	)bjective(s):	Replacement
Total Expenditures002,040,5743,943,8271,148,9073,269,3082,987,30013,389,91Net Operations and Maintenance Costs00000000Citywide ProjectsCAD Replacement ProjectTotal Project Cost:14,520,000Area:CitywideDollars for Green:0Dollars for Area:CitywideProject Description000000Total Project Cost:14,520,000Area:CitywideProject DescriptionTotal Project Cost:14,520,000Area:CitywideTotal Project Cost:14,520,000Area:CitywideObjective(s):ReplacementProject DescriptionTotal Project Cost:1,250,000Area:CitywideFire RMS SystemTotal Project Cost:1,250,000Area:CitywideDollars for Green:0Dollars for Art:0Objective(s):EfficienceProject DescriptionTotal Project Cost:1,250,000Area:CitywideDollars for Green:0Dollars for Art:0Objective(s):EfficienceProject DescriptionTotal Project Cost:1,250,000Area:CitywideTotal Project Will develop technology solutions to support Portland Fire and Res									
Net Operations and Maintenance Costs       0	Scheduled replacement of 55 ve	chicles for the Police Bure	eau for FY 201	1-12.					
Citywide Projects         Collars for Green:       Total Project Cost:       14,520,000       Area:       Citywid         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description         This project replaces the Computer-Aided-Dispatch (CAD) system, which is used for emergency dispatch functions for City bureaus, including Police and Fire bureaus, as well as several external agencies.         Total Expenditures       6,169,813       6,973,025       150,772       0       0       150,777         Net Operations and Maintenance Costs       556,700       1,068,000       1,062       1,250,000	Total Expenditures	0	0	2,040,574	3,943,827	1,148,907	3,269,308	2,987,300	13,389,916
CAD Replacement Project       Total Project Cost:       14,520,000       Area:       Citywid         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description       This project replaces the Computer-Aided-Dispatch (CAD) system, which is used for emergency dispatch functions for City bureaus, including Police and Fire bureaus, as well as several external agencies.       6,169,813       6,973,025       150,772       0       0       0       150,777         Net Operations and Maintenance Costs       556,700       1,068,000	Net Operations and Maintenance	e Costs		C	0 0	0	0	0	
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replacement         Project Description       This project replaces the Computer-Aided-Dispatch (CAD) system, which is used for emergency dispatch functions for City bureaus, including Police and Fire bureaus, as well as several external agencies.       Total Expenditures       6,169,813       6,973,025       150,772       0       0       0       150,777         Net Operations and Maintenance Costs       556,700       1,068,000 <td>Citywide Projects</td> <td>10.00</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Citywide Projects	10.00							
Project Description         This project replaces the Computer-Aided-Dispatch (CAD) system, which is used for emergency dispatch functions for City bureaus, including Police and Fire bureaus, as well as several external agencies.         Total Expenditures         6,169,813       6,973,025       150,772       0       0       0       150,777         Net Operations and Maintenance Costs         Total Project Cost:       1,250,000       1,068,000       1,068,000       1,068,000       1,068,000       1,068,000         Fire RMS System       Total Project Cost:       1,250,000       Area:       Citywid         Project Description         This project will develop technology solutions to support Portland Fire and Rescue.         Total Expenditures       63,304       58,526       787,333       0       0       0       787,333	CAD Replacement Project			Total	Project Cost:	14,520,000		Area:	Citywide
This project replaces the Computer-Aided-Dispatch (CAD) system, which is used for emergency dispatch functions for City bureaus, including Police and Fire bureaus, as well as several external agencies.         Total Expenditures       6,169,813       6,973,025       150,772       0       0       0       150,777         Net Operations and Maintenance Costs       556,700       1,068,000       1,068,000       1,068,000       1,068,000       1,068,000         Fire RMS System       Total Project Cost:       1,250,000       Area:       Citywid         Project Description       0       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Efficience         Total Expenditures       63,304       58,526       787,333       0       0       0       787,333		Dollars for Green:	0	D	ollars for Art:	0	C	)bjective(s):	Replacemen
bureaus, as well as several external agencies.         Total Expenditures       6,169,813       6,973,025       150,772       0       0       0       150,77         Net Operations and Maintenance Costs       556,700       1,068,000       1,068,000       1,068,000       1,068,000         Fire RMS System       Total Project Cost:       1,250,000       Area:       Citywid         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Efficience         Project Description       This project will develop technology solutions to support Portland Fire and Rescue.       63,304       58,526       787,333       0       0       0       787,333	Project Description								
Net Operations and Maintenance Costs       556,700       1,068,000       1,068,000       1,068,000       1,068,000         Fire RMS System       Total Project Cost:       1,250,000       Area:       Citywid         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Efficience         Project Description       This project will develop technology solutions to support Portland Fire and Rescue.       63,304       58,526       787,333       0       0       0       787,333			) system, whic	h is used for e	mergency disp	atch functions	for City bureau	us, including F	Police and Fire
Fire RMS System       Total Project Cost:       1,250,000       Area:       Citywid         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Efficience         Project Description       This project will develop technology solutions to support Portland Fire and Rescue.       63,304       58,526       787,333       0       0       0       787,333	Total Expenditures	6,169,813	6,973,025	150,772	2 0	0	0	0	150,772
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Efficience         Project Description       This project will develop technology solutions to support Portland Fire and Rescue.       63,304       58,526       787,333       0       0       0       787,333	Net Operations and Maintenance	e Costs		556,700	1,068,000	1,068,000	1,068,000	1,068,000	
Project Description         This project will develop technology solutions to support Portland Fire and Rescue.         Total Expenditures       63,304       58,526       787,333       0       0       0       787,333	Fire RMS System			Total	Project Cost:	1,250,000		Area:	Citywide
This project will develop technology solutions to support Portland Fire and Rescue.         Total Expenditures       63,304       58,526       787,333       0       0       0       787,333		Dollars for Green:	0	D	ollars for Art:	.0	C	)bjective(s):	Efficiency
Total Expenditures         63,304         58,526         787,333         0         0         0         0         787,333	Project Description								
	This project will develop technol	ogy solutions to support I	Portland Fire a	nd Rescue.					
Net Operations and Maintenance Costs     0     0     0     0	Total Expenditures	63,304	58,526	787,333	3 0	0	0	0	787,333
	Net Operations and Maintenance	e Costs		C	0 0	0	0	0	

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	F <b>Y 2014-15</b> F	Y 2015-16	5-Year Tota
Radio Replacement Project				Project Cost:	50,390,000		Area:	Citywide
	Dollars for Green:	0	Do	llars for Art:	0	Ot	ojective(s):	Replacemer
Project Description								
This project covers the study, development development of the study of	elopment, and eventual	replacement o	f the 800 MHz	Radio System	and assumes	no inclusion of	regional and	d/or State
Total Expenditures	1,973,452	7,726,379	5,372,827	12,304,000	18,593,000	3,920,000	0	40,189,82
Net Operations and Maintenance	Costs		0	0	0	0	0	
RegJIN Project			Total F	Project Cost:	11,430,000		Area:	Citywide
	Dollars for Green:	0	Do	llars for Art:	0	Ob	ojective(s):	Replacemen
Project Description								
This project replaces the Portland well as many local and state law e		PDS). PPDS is	a legacy Police	Records Man	agement Syste	em used by the	Portland Pol	lice Bureau as
Total Expenditures	212,818	200,941	7,395,059	3,148,748	0	0	0	10,543,807
Net Operations and Maintenance (	Costs		0	0	0	0	0	
Facilities				1015				
Emergency Coordination Center			Total F	roject Cost:	19,849,000		Area:	Eas
Emergency Coordination Center	Dollars for Green:	0		Project Cost: llars for Art:	19,849,000 212,780	Ob	Area: jective(s):	
Emergency Coordination Center Project Description			Do	llars for Art:	212,780		jective(s):	Expansion
Project Description Overall management of this projec PWB. Management of the construc- place, for a new Emergency Coord Emergency Management's (POEM center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$	t is the responsibility of ction phase is to be det dination Center (ECC) a d) offices to move from o nanagement section to e project is \$19.8 million 18.9 million). General O	the Portland W ermined. The C Idjacent to the I downtown lease form a new EC I. As per the cu ibligation bonds	Do ater Bureau (Pl City is currently Portland Comm ed space to the C. rrent split of as: s approved by t	Ilars for Art: WB); Facilities in the design punications Ce new building a signed square he voters in N	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's si	anaging the des architectural ar ECC would allo he existing POE hare would be 4	ign phase or nd engineerin w the Portla EM emergen 46.4% (\$9.2	Expansion n behalf of the ng contract in and Office of acy operations million) and
Project Description Overall management of this projec PWB. Management of the construct place, for a new Emergency Coord Emergency Management's (POEM center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$ POEM's portion. Construction is an	et is the responsibility of ction phase is to be det dination Center (ECC) a A) offices to move from of nanagement section to the project is \$19.8 million 18.9 million). General O nticipated to start in Oct	the Portland W ermined. The C Idjacent to the I downtown lease form a new EC I. As per the cu Ibligation bonds ober of 2011 an	Do ater Bureau (Pl City is currently Portland Comm ed space to the C. rrent split of as: s approved by t nd take 18 mon	Ilars for Art: WB); Facilities in the design   nunications Ce new building a signed square he voters in N ths.	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's si ovember 2010	anaging the des architectural ar ECC would allo he existing POE hare would be 4 provide \$4.0 m	ijective(s): ign phase or nd engineerin w the Portla EM emergen 46.4% (\$9.2 iillion of fund	Expansion n behalf of the ng contract in and Office of acy operations million) and ding towards
Project Description Overall management of this projec PWB. Management of the construct place, for a new Emergency Coord Emergency Management's (POEN center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$ POEM's portion. Construction is an Total Expenditures	et is the responsibility of ction phase is to be det dination Center (ECC) a d) offices to move from of nanagement section to b e project is \$19.8 million 18.9 million). General C nticipated to start in Oct 1,110,447	the Portland W ermined. The C Idjacent to the I downtown lease form a new EC I. As per the cu ibligation bonds	Do ater Bureau (P4 City is currently Portland Comm ed space to the C. rrent split of as: s approved by t nd take 18 mon 5,305,229	Ilars for Art: WB); Facilities in the design p nunications Ce new building a signed square he voters in N ths. 4,146,767	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's si ovember 2010 184,839	anaging the des architectural ar ECC would allo he existing POE hare would be 4 provide \$4.0 m	ign phase or nd engineerin w the Portla EM emergen 46.4% (\$9.2 nillion of fund	ng contract in Ind Office of Icy operations million) and
Project Description Overall management of this projec PWB. Management of the construct place, for a new Emergency Coord Emergency Management's (POEN center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$ POEM's portion. Construction is an Total Expenditures	et is the responsibility of ction phase is to be det dination Center (ECC) a d) offices to move from of nanagement section to b e project is \$19.8 million 18.9 million). General C nticipated to start in Oct 1,110,447	the Portland W ermined. The C Idjacent to the I downtown lease form a new EC I. As per the cu Ibligation bonds ober of 2011 an	Do ater Bureau (Pl City is currently Portland Comm ed space to the C. rrent split of as: s approved by t nd take 18 mon	Ilars for Art: WB); Facilities in the design   nunications Ce new building a signed square he voters in N ths.	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's si ovember 2010	anaging the des architectural ar ECC would allo he existing POE hare would be 4 provide \$4.0 m	ijective(s): ign phase or nd engineerin w the Portla EM emergen 46.4% (\$9.2 iillion of fund	Expansion n behalf of the ng contract in and Office of acy operations million) and ding towards
Project Description Overall management of this projec PWB. Management of the construct place, for a new Emergency Coord Emergency Management's (POEM center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$ POEM's portion. Construction is an Total Expenditures Net Operations and Maintenance O	et is the responsibility of ction phase is to be det dination Center (ECC) a d) offices to move from of nanagement section to b e project is \$19.8 million 18.9 million). General C nticipated to start in Oct 1,110,447	the Portland W ermined. The C Idjacent to the I downtown lease form a new EC I. As per the cu Ibligation bonds ober of 2011 an	Do ater Bureau (Pl City is currently Portland Comm ed space to the C. rrrent split of as: s approved by t nd take 18 mon 5,305,229 408,000	Ilars for Art: WB); Facilities in the design p nunications Ce new building a signed square he voters in N ths. 4,146,767	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's si ovember 2010 184,839	anaging the des architectural ar ECC would allo he existing POE hare would be 4 provide \$4.0 m	ign phase or nd engineerin w the Portla EM emergen 46.4% (\$9.2 nillion of fund	Expansion n behalf of the ng contract in and Office of acy operations million) and ding towards
Project Description Overall management of this projec PWB. Management of the construct place, for a new Emergency Coord Emergency Management's (POEM center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$ POEM's portion. Construction is an Total Expenditures Net Operations and Maintenance O	et is the responsibility of ction phase is to be det dination Center (ECC) a d) offices to move from of nanagement section to b e project is \$19.8 million 18.9 million). General C nticipated to start in Oct 1,110,447	the Portland W ermined. The C Idjacent to the I downtown lease form a new EC I. As per the cu Ibligation bonds ober of 2011 an	Do ater Bureau (Pl City is currently Portland Comm ed space to the C. rrent split of as: s approved by t nd take 18 mon 5,305,229 408,000 Total P	Ilars for Art: WB); Facilities in the design   nunications Ce new building a signed square he voters in N ths. 4,146,767 408,000	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's s ovember 2010 184,839 408,000	anaging the des architectural ar ECC would allo he existing POE hare would be 4 provide \$4.0 m 0 408,000	ign phase or ad engineerin w the Portla EM emergen 46.4% (\$9.2 iillion of fund 0 408,000	Expansion n behalf of the ng contract in ind Office of icy operations million) and ding towards 9,636,835 Southwes
Project Description Overall management of this projec PWB. Management of the construct place, for a new Emergency Coord Emergency Management's (POEM center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$ POEM's portion. Construction is an otal Expenditures let Operations and Maintenance O	et is the responsibility of ction phase is to be det dination Center (ECC) a <i>A</i> ) offices to move from of nanagement section to b e project is \$19.8 million 18.9 million). General C nticipated to start in Oct 1,110,447 Costs	the Portland W ermined. The C djacent to the I downtown lease form a new EC bligation bonds ober of 2011 an 837,328	Do ater Bureau (Pl City is currently Portland Comm ed space to the C. rrent split of as: s approved by t nd take 18 mon 5,305,229 408,000 Total P	Ilars for Art: WB); Facilities in the design   nunications Ce new building : signed square he voters in N ths. 4,146,767 408,000 roject Cost:	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's si ovember 2010 184,839 408,000 2,643,105	anaging the des architectural ar ECC would allo he existing POE hare would be 4 provide \$4.0 m 0 408,000	igective(s): ign phase or nd engineerin w the Portla EM emergen 46.4% (\$9.2 iillion of fund 0 408,000 Area:	Expansion n behalf of the ng contract in ind Office of icy operations million) and ding towards 9,636,838 Southwes
Project Description Overall management of this projec PWB. Management of the construct place, for a new Emergency Coord Emergency Management's (POEM center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$ POEM's portion. Construction is an Total Expenditures Net Operations and Maintenance O	et is the responsibility of ction phase is to be det dination Center (ECC) a <i>A</i> ) offices to move from of nanagement section to the project is \$19.8 million 18.9 million). General O nticipated to start in Oct 1,110,447 Costs Dollars for Green:	the Portland W ermined. The C djacent to the I downtown lease form a new EC h. As per the cu ibligation bonds ober of 2011 an 837,328	Do ater Bureau (Pl City is currently Portland Comme ed space to the C. rrent split of as: s approved by t nd take 18 mon 5,305,229 408,000 Total P Dol	Ilars for Art: WB); Facilities in the design   nunications Ce new building : signed square he voters in N ths. 4,146,767 408,000 roject Cost: lars for Art:	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's sl ovember 2010 184,839 408,000 2,643,105 0	anaging the des architectural ar ECC would allo he existing POE hare would be 4 provide \$4.0 m 0 408,000	igective(s): ign phase or nd engineerin w the Portla EM emergen 46.4% (\$9.2 iillion of fund 0 408,000 Area: jective(s):	Expansion n behalf of the ng contract in ind Office of icy operations million) and ding towards 9,636,835 Southwes
Project Description Overall management of this projec PWB. Management of the construc- place, for a new Emergency Coord Emergency Management's (POEM center with the PWB emergency m The currently estimated cost of the POEM's share would be 53.6% (\$ POEM's portion. Construction is an fotal Expenditures Net Operations and Maintenance O	et is the responsibility of ction phase is to be det dination Center (ECC) a <i>A</i> ) offices to move from of nanagement section to the project is \$19.8 million 18.9 million). General O nticipated to start in Oct 1,110,447 Costs Dollars for Green:	the Portland W ermined. The C djacent to the I downtown lease form a new EC h. As per the cu ibligation bonds ober of 2011 an 837,328	Do ater Bureau (Pl City is currently Portland Comme ed space to the C. rrent split of as: s approved by t nd take 18 mon 5,305,229 408,000 Total P Dol	Ilars for Art: WB); Facilities in the design   nunications Ce new building : signed square he voters in N ths. 4,146,767 408,000 roject Cost: lars for Art:	212,780 Services is ma ohase, with an nter. The new and co-locate t feet, PWB's sl ovember 2010 184,839 408,000 2,643,105 0	anaging the des architectural ar ECC would allo he existing POE hare would be 4 provide \$4.0 m 0 408,000	igective(s): ign phase or nd engineerin w the Portla EM emergen 46.4% (\$9.2 iillion of fund 0 408,000 Area: jective(s):	Expansion n behalf of the ng contract in and Office of acy operations million) and ding towards 9,636,835

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# Office of Management and Finance Capital Improvement Plan Summaries

Capital Program		Revised	Adopted		C	Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 FY	2015-16 5	5-Year Total
Fire GO Bond - Station 31			Total P	roject Cost:	3,585,872		Area:	Southeas
	Dollars for Green:	0	Dol	llars for Art:	0	Obje	ective(s):	Mandated
Project Description								
This project replaces the Station requirments.	31 facility in east Portlar	nd with a new t	building on the e	xisting site. T	he new building	y will meet new s	eismic and	living space
Total Expenditures	2,767,841	3,007,948	818,031	0	0	0	0	818,031
Net Operations and Maintenance	e Costs		0	0	0	0	0	
Fire GO Station 21			Total P	roject Cost:	7,900,000		Area:	Southeast
	Dollars for Green:	0	Do	llars for Art:	114,040	Obje	ective(s):	Expansion
Project Description								
This project will construct a station	on on the Willamette Riv	er to house a fi	re boat and fire	truck crew.				
Total Expenditures	0	261,000	800,000	1,907,000	4,932,000	0	0	7,639,000
Net Operations and Maintenance	e Costs		0	0	0	0	0	
					40.000.440		Area	0
New Archives Center			Total P	roject Cost:	18,399,419		Area:	Central City
Project Description	Dollars for Green: Center was built within th		Dol	llars for Art:	165,794		ective(s):	Expansior
Project Description The new Archives and Records facility enables the City to meet i accessible to the public as well a Shelving and storage equipment Significant space is available wit	Center was built within th its current and future stor as City employees and th designed and installed a thin the basement of the	ne Academic an rage needs. In ne partnership v t the new facilit	Dol nd Student Recr addition, the ne with PSU enable by as part of the c	llars for Art: eation Center w downtown es the universi construction p	165,794 (ASRC) at Port location allows t ity to integrate th roject will accom	land State Unive the City's archive ne facility into ed modate future d	ective(s): ersity (PSU es center to lucational p emand up	Expansion ). The new be more programs. to year 2012.
Project Description The new Archives and Records facility enables the City to meet i accessible to the public as well a Shelving and storage equipment Significant space is available wit high density shelving in this area	Center was built within the its current and future store as City employees and the clesigned and installed a thin the basement of the a.	ne Academic an rage needs. In le partnership t the new facilit new facility to a	Dol nd Student Recr addition, the ne with PSU enable ty as part of the c accommodate fu	llars for Art: eation Center w downtown es the universi construction p ture storage i	165,794 (ASRC) at Port location allows t ity to integrate th roject will accorr needs and in FY	land State Unive the City's archive the facility into ed modate future d 2011-12 Faciliti	ective(s): ersity (PSU es center to lucational p emand up es Service:	be more programs. to year 2012. s will install
Project Description The new Archives and Records a facility enables the City to meet in accessible to the public as well a Shelving and storage equipment Significant space is available with high density shelving in this area Total Expenditures	Center was built within the its current and future stor as City employees and the designed and installed a thin the basement of the a. 	ne Academic an rage needs. In te partnership t the new facilit new facility to a	Dol nd Student Recr addition, the ne with PSU enable by as part of the c accommodate fu 900,000	llars for Art: eation Center w downtown as the universi- construction p iture storage r 0	165,794 (ASRC) at Port location allows t ity to integrate th roject will accom- needs and in FY 0	land State Unive the City's archive ne facility into ed modate future d 2011-12 Faciliti	ective(s): ersity (PSU es center to lucational p emand up es Service: 0	Expansion ). The new be more programs. to year 2012. s will install
Project Description The new Archives and Records facility enables the City to meet i accessible to the public as well a Shelving and storage equipment Significant space is available wit high density shelving in this area	Center was built within the its current and future stor as City employees and the designed and installed a thin the basement of the a. 	ne Academic an rage needs. In le partnership t the new facilit new facility to a	Dol nd Student Recr addition, the ne with PSU enable ty as part of the c accommodate fu	llars for Art: eation Center w downtown es the universi construction p ture storage i	165,794 (ASRC) at Port location allows t ity to integrate th roject will accorr needs and in FY	land State Unive the City's archive the facility into ed modate future d 2011-12 Faciliti	ective(s): ersity (PSU es center to lucational p emand up es Service:	Expansion ). The new be more programs. to year 2012. s will install
Project Description The new Archives and Records a facility enables the City to meet in accessible to the public as well a Shelving and storage equipment Significant space is available with high density shelving in this area Total Expenditures	Center was built within the its current and future stor as City employees and the designed and installed a thin the basement of the a. 	ne Academic an rage needs. In le partnership t the new facilit new facility to a	Dol nd Student Recr addition, the ne with PSU enable by as part of the c accommodate fu 900,000	llars for Art: eation Center w downtown as the universi- construction p iture storage r 0	165,794 (ASRC) at Port location allows t ity to integrate th roject will accom- needs and in FY 0	land State Unive the City's archive ne facility into ed modate future d 2011-12 Faciliti	ective(s): ersity (PSU es center to lucational p emand up es Service: 0	Expansion ). The new be more programs. to year 2012.
Project Description The new Archives and Records of facility enables the City to meet in accessible to the public as well as Shelving and storage equipment Significant space is available with high density shelving in this areas Total Expenditures Net Operations and Maintenance	Center was built within the its current and future stor as City employees and the designed and installed a thin the basement of the a. 	ne Academic an rage needs. In le partnership t the new facilit new facility to a	Dol nd Student Recr addition, the ne with PSU enable ty as part of the c accommodate fu 900,000 0	llars for Art: eation Center w downtown as the universion construction p iture storage r 0	165,794 (ASRC) at Port location allows t ity to integrate th roject will accom- needs and in FY 0	land State Unive the City's archive ne facility into ed modate future d 2011-12 Faciliti	ective(s): ersity (PSU es center to lucational p emand up es Service: 0	Expansion ). The new be more programs. to year 2012. s will install
Project Description The new Archives and Records ( facility enables the City to meet i accessible to the public as well a Shelving and storage equipment Significant space is available wit high density shelving in this area Total Expenditures Net Operations and Maintenance Risk Management	Center was built within the its current and future stor as City employees and the designed and installed a thin the basement of the a. 	ne Academic a rage needs. In re partnership v t the new facilit new facility to a 1,000,000	Dol nd Student Recr addition, the ne with PSU enable ty as part of the c accommodate fu 900,000 0 0 Total P	Ilars for Art: eation Center w downtown es the universi construction p iture storage n 0 0	165,794 (ASRC) at Port location allows t ity to integrate th roject will accorr needs and in FY 0 0	land State Unive the City's archive the facility into ed modate future d 2011-12 Faciliti 0 0	ective(s): ersity (PSU es center to lucational p emand up f es Services 0 0	Expansion ). The new be more brograms. to year 2012. s will install 900,000 Citywide
Project Description The new Archives and Records ( facility enables the City to meet i accessible to the public as well a Shelving and storage equipment Significant space is available wit high density shelving in this area Total Expenditures Net Operations and Maintenance Risk Management	Center was built within the its current and future stor as City employees and the designed and installed a thin the basement of the a. 17,499,419 e Costs ystem Project Dollars for Green: a modern Risk Managem gement for part of the aqu	ne Academic a rage needs. In te partnership v t the new facilit new facility to a 1,000,000 1,000,000 0 ent Informatior uisition cost thm	Dol nd Student Recr addition, the ne with PSU enable by as part of the o accommodate fu 900,000 0 0 Total P Dol n System (RMIS) ough a total \$50,	Ilars for Art: eation Center w downtown es the universi construction p ture storage n 0 0 0 vroject Cost: Ilars for Art: ) requiring an ,000 annual c	165,794 (ASRC) at Port location allows t ity to integrate th roject will accom- needs and in FY 0 0 0 0 0 0 0 0 0 0 0 0 0	land State Unive the City's archive ne facility into ed modate future d 2011-12 Faciliti 0 0 0 0 0 0 0 0 0 0 0 0 0	ective(s): ersity (PSU es center to lucational p emand up es Service: 0 0 0 0 Area: ective(s): cost of \$50	Expansion ). The new be more rograms. to year 2012. s will install 900,000 Citywide Expansion 0,000 (with
Project Description The new Archives and Records of facility enables the City to meet if accessible to the public as well a Shelving and storage equipment Significant space is available with high density shelving in this area Total Expenditures Net Operations and Maintenance <b>Risk Management</b> <b>Risk Management Information System</b> <b>Project Description</b> Purchase, install, and maintain and bureaus reimbursing Risk Managements Project Mathematical Systems Project Mathematical Systems Project Description	Center was built within the its current and future stor as City employees and the designed and installed a thin the basement of the a. 17,499,419 e Costs ystem Project Dollars for Green: a modern Risk Managem gement for part of the aqu	ne Academic a rage needs. In te partnership v t the new facilit new facility to a 1,000,000 1,000,000 0 ent Informatior uisition cost thm	Dol nd Student Recr addition, the ne with PSU enable by as part of the o accommodate fu 900,000 0 0 Total P Dol n System (RMIS) ough a total \$50,	Ilars for Art: eation Center w downtown es the universi construction p ture storage n 0 0 0 vroject Cost: Ilars for Art: ) requiring an ,000 annual c	165,794 (ASRC) at Port location allows t ity to integrate th roject will accom- needs and in FY 0 0 0 0 0 0 0 0 0 0 0 0 0	land State Unive the City's archive ne facility into ed modate future d 2011-12 Faciliti 0 0 0 0 0 0 0 0 0 0 0 0 0	ective(s): ersity (PSU es center to lucational p emand up es Service: 0 0 0 0 Area: ective(s): cost of \$50	Expansion ). The new be more wrograms. to year 2012. s will install 900,000 Citywide Expansion 0,000 (with
Project Description The new Archives and Records of facility enables the City to meet if accessible to the public as well a Shelving and storage equipment Significant space is available with high density shelving in this area Total Expenditures Net Operations and Maintenance <b>Risk Management</b> <b>Risk Management Information System</b> <b>Project Description</b> Purchase, install, and maintain and bureaus reimbursing Risk Managements Project Mathematical Systems Project Mathematical Systems Project Description	Center was built within the its current and future stor as City employees and the designed and installed a thin the basement of the a. 17,499,419 e Costs ystem Project Dollars for Green: a modern Risk Managem gement for part of the aqu	ne Academic a rage needs. In re partnership v t the new facilit new facility to a 1,000,000 0 1,000,000 0 ent Informatior uisition cost thr ear over the life	Dol nd Student Recr addition, the ne with PSU enable by as part of the o accommodate fu 900,000 0 0 Total P Dol n System (RMIS) ough a total \$50, of the contract w	Ilars for Art: eation Center w downtown es the universi construction p ture storage n 0 0 0 vroject Cost: Ilars for Art: ) requiring an ,000 annual c	165,794 (ASRC) at Port location allows t ity to integrate th roject will accom- needs and in FY 0 0 0 0 0 0 0 0 0 0 0 0 0	land State Unive the City's archive ne facility into ed modate future d 2011-12 Faciliti 0 0 0 0 0 0 0 0 0 0 0 0 0	ective(s): ersity (PSU es center to lucational p emand up es Service: 0 0 0 0 Area: ective(s): cost of \$50	Expansion ). The new be more wrograms. to year 2012. s will install 900,000 Citywide Expansion 0,000 (with

Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expanding Expand	Capital Program		Revised	Adopted			Capital Plan	1	
Acq - Red Electric Alpenrose       Total Project Cost:       6,420       Area:       South         Project Description       Acq - Red Electric Alpenrose       00	Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expanditures         Acquisition of land using System Development Charges for expansion of trail system in response to growth of population.       0 <td>Acquisitions</td> <td>the start</td> <td></td> <td></td> <td></td> <td></td> <td>11-12</td> <td></td> <td></td>	Acquisitions	the start					11-12		
Project Description         Acquisition of land using System Development Charges for expansion of trail system in response to growth of population.         Total Expenditures       0       0       6,420       0       0       0         Net Operations and Maintenance Costs       0       0       0       0       0       0         Acq - Riverview Cemetary       Total Project Cost:       650,000       Area:       Sout         Project Description       Acquisition of land using System Development Charges for expansion of natural habitat.       0       0       0       0       0       0         Acquisition of land using System Development Charges for expansion of natural habitat.       Total Project Cost:       5,000,000       Area:       Chit         Acquisition of land using System Development Charges for expansion of natural habitat.       Total Project Cost:       5,000,000       Area:       Chit         Metro Bond Local Share Natural Area Acquisition       Total Project Cost:       5,000,000       Area:       Chit         Acquisition of land for natural areas. Funding is from the Metro bond measure passed in 2006.       Total Project Cost:       3,000,000       Area:       Chit         Metro Bond Local Share Neighborhood Park Acquisition       Total Project Cost:       3,000,000       Area:       Chit         Dollars for Gre	Acq - Red Electric Alpenrose			Total P	Project Cost:	6,420		Area:	Southwest
Acquisition of land using System Development Charges for expansion of trail system in response to growth of population.         Total Expenditures       0       0       0       0       0       0         Net Operations and Maintenance Costs       0       0       0       0       0       0         Acq - Riverview Cemetary       Total Project Cost:       650,000       Area:       Sout         Project Description       Acquisition of land using System Development Charges for expansion of natural habitat.       0       0       0       0       0       0         Net Operations and Maintenance Costs       0       0       650,000       0       0       0       65         Project Description       Acquisition of land using System Development Charges for expansion of natural habitat.       Instance Costs       0       0       0       0       0       65         Net Operations and Maintenance Costs       0	Do	ollars for Green:	0	Do	llars for Art:	0	0	bjective(s):	Expansion
Total Expenditures       0       0       6,420       0       0       0       0         Net Operations and Maintenance Costs       0<	Project Description								
Net Operations and Maintenance Costs       0       0       0       0       0       0       0       0         Acq - Riverview Cemetary       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expanding         Project Description       Acquisition of land using System Development Charges for expansion of natural habitat.       O       0       0       0       0       65         Net Operations and Maintenance Costs       0       0       650,000       0       0       0       65         Net Operations and Maintenance Costs       0       0       650,000       0       0       0       65         Net Operations and Maintenance Costs       0       0       0       0       0       65         Net Operations and Maintenance Costs       0       0       0       0       0       65         Net Operations and Maintenance Costs       0       0       0       0       0       66         Acquisition of land for natural areas. Funding is from the Metro bond measure passed in 2006.       Chitopolitactore is a standing in the Metro bond measure passed in 2006.       161,000       161,000       161,000       17,00         Vet Operations and Maintenance Costs       1,582,551       500,000       100,500	Acquisition of land using System Develo	opment Charges f	or expansion o	f trail system in	response to g	rowth of popul	ation.		
Acq - Riverview Cemetary       Total Project Cost:       650,000       Area:       Sout         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expanding         Project Description       Acquisition of land using System Development Charges for expansion of natural habitat.       Total Expenditures       0       0       650,000       0       0       0       650,000       0       0       0       650,000       0       0       0       0       650,000       0       0       0       0       0       0       650,000       0 <td>Total Expenditures</td> <td>0</td> <td>0</td> <td>6,420</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>6,420</td>	Total Expenditures	0	0	6,420	0	0	0	0	6,420
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expanding Expanding Expanding Expansion of natural habitat.         Project Description       0       0       650,000       0       0       0       0       65         Net Operations and Maintenance Costs       0       0       0       0       0       0       0       65         Metro Bond Local Share Natural Area Acquisition       Total Project Cost:       5,000,000       Area:       City         Dollars for Green:       0       Dollars for Art:       0       0       0       1,700         Project Description       Acquisition of land for natural areas. Funding is from the Metro bond measure passed in 2006.       Total Project Cost:       3,000,000       0       0       1,700         Net Operations and Maintenance Costs       1,582,551       500,000       100,500       136,000       161,000       161,000       161,000         Vet Operations and Maintenance Costs       100,500       136,000       152,000       161,000       680         Wetro Bond Local Share Neighborhood Park Acquisition       Total Project Cost:       3,000,000       Area:       City         Metro Bond Local Share Neighborhood Park Acquisition       Total Project Cost:       3,000,000       Area: <td< td=""><td>Net Operations and Maintenance Costs</td><td>i</td><td></td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td></td<>	Net Operations and Maintenance Costs	i		0	0	0	0	0	
Project Description         Acquisition of land using System Development Charges for expansion of natural habitat.         Total Expenditures       0       0       650,000       0       0       0       65         Net Operations and Maintenance Costs       0       1,700       100,500       136,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000       161,000	Acq - Riverview Cemetary			Total P	roject Cost:	650,000		Area:	Southeast
Acquisition of land using System Development Charges for expansion of natural habitat.         Total Expenditures       0       0       650,000       0       0       0       65         Net Operations and Maintenance Costs       0       0       0       0       0       0       0       65         Metro Bond Local Share Natural Area Acquisition       Total Project Cost:       5,000,000       Area:       City         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquisition of land for natural areas. Funding is from the Metro bond measure passed in 2006.       100,000       200,000       0       0       1,700         Net Operations and Maintenance Costs       1,582,551       500,000       500,000       1,000,000       200,000       0       0       1,700         Net Operations and Maintenance Costs       100,500       136,000       152,000       161,000       161,000         Metro Bond Local Share Neighborhood Park Acquisition       Total Project Cost:       3,000,000       Area:       City         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding. <t< td=""><td></td><td>llars for Green:</td><td>0</td><td>Do</td><td>llars for Art:</td><td>0</td><td>0</td><td>bjective(s):</td><td>Expansion</td></t<>		llars for Green:	0	Do	llars for Art:	0	0	bjective(s):	Expansion
Total Expenditures       0       0       650,000       0       0       0       0       650,000         Net Operations and Maintenance Costs       0									
Net Operations and Maintenance Costs       0	Acquisition of land using System Develo	pment Charges f	or expansion o	f natural habitat					
Metro Bond Local Share Natural Area Acquisition       Total Project Cost:       5,000,000       Area:       City         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquisition of land for natural areas. Funding is from the Metro bond measure passed in 2006.       1,582,551       500,000       1,000,000       200,000       0       0       1,700         Net Operations and Maintenance Costs       100,500       136,000       152,000       161,000       161,000       161,000         Metro Bond Local Share Neighborhood Park Acquisition       Total Project Cost:       3,000,000       Area:       City         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding.       Total Project Cost:       3,000,000       Area:       City         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding.       Objective Si:       GRO:         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding.       0       0       0       0       825         Intervention       509,069       10,000       500,000       325,000       0       0       0	Total Expenditures	0	0	650,000	0	0	0	0	650,000
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquisition of land for natural areas. Funding is from the Metro bond measure passed in 2006.       Image: Comparison of 1,582,551       500,000       1,000,000       200,000       0       0       1,700         Net Operations and Maintenance Costs       1,582,551       500,000       500,000       136,000       152,000       161,000       161,000       161,000       161,000       161,000       Image: City         Metro Bond Local Share Neighborhood Park Acquisition       Total Project Cost:       3,000,000       Area:       City         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding.       509,069       10,000       500,000       325,000       0       0       0       825	Net Operations and Maintenance Costs			0	0	0	0	0	
Project Description         Acquisition of land for natural areas. Funding is from the Metro bond measure passed in 2006.         Total Expenditures       1,582,551       500,000       500,000       1,000,000       200,000       0       0       1,700         Net Operations and Maintenance Costs       100,500       136,000       152,000       161,000       161,000         Metro Bond Local Share Neighborhood Park Acquisition       Total Project Cost:       3,000,000       Area:       City         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding.       509,069       10,000       325,000       0       0       0       825	Metro Bond Local Share Natural Area Ac	quisition		Total P	roject Cost:	5,000,000		Area:	Citywide
Acquisition of land for natural areas. Funding is from the Metro bond measure passed in 2006.         Total Expenditures       1,582,551       500,000       500,000       1,000,000       200,000       0       0       1,700         Net Operations and Maintenance Costs       100,500       136,000       152,000       161,000 <t< td=""><td>Do</td><td>llars for Green:</td><td>0</td><td>Do</td><td>llars for Art:</td><td>0</td><td>0</td><td>bjective(s):</td><td>GRO: New</td></t<>	Do	llars for Green:	0	Do	llars for Art:	0	0	bjective(s):	GRO: New
Total Expenditures1,582,551500,000500,0001,000,000200,000001,700Net Operations and Maintenance Costs100,500136,000152,000161,000161,000161,000Metro Bond Local Share Neighborhood Park Acquisition Dollars for Green:Total Project Cost:3,000,000Area:CityProject Description Acquire neighborhood parks with 2006 Metro Bond funding.0500,000325,000000825Total Expenditures509,06910,000500,000325,000000825									
Net Operations and Maintenance Costs       100,500       136,000       152,000       161,000       161,000         Metro Bond Local Share Neighborhood Park Acquisition       Total Project Cost:       3,000,000       Area:       City         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding.       509,069       10,000       500,000       325,000       0       0       0       825	Acquisition of land for natural areas. Fur	nding is from the M	Metro bond me	asure passed ir	n 2006.				
Metro Bond Local Share Neighborhood Park Acquisition       Total Project Cost: 3,000,000       Area: City         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding.       Fotal Expenditures       509,069       10,000       500,000       325,000       0       0       0       826	Total Expenditures	1,582,551	500,000	500,000	1,000,000	200,000	0	0	1,700,000
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       GRO:         Project Description       Acquire neighborhood parks with 2006 Metro Bond funding.       509,069       10,000       500,000       325,000       0       0       0       825	Net Operations and Maintenance Costs			100,500	136,000	152,000	161,000	161,000	
Project Description         Acquire neighborhood parks with 2006 Metro Bond funding.         Total Expenditures       509,069       10,000       500,000       325,000       0       0       0       825	Metro Bond Local Share Neighborhood P	ark Acquisition		Total P	roject Cost:	3,000,000		Area:	Citywide
Acquire neighborhood parks with 2006 Metro Bond funding.           Total Expenditures         509,069         10,000         500,000         325,000         0         0         825	Do	llars for Green:	0	Dol	lars for Art:	0	O	bjective(s):	GRO: New
Fotal Expenditures         509,069         10,000         500,000         325,000         0         0         825									
	Acquire neighborhood parks with 2006 M	letro Bond fundin	g.						
Vet Operations and Maintenance Costs         24,000         32,000         3	lotal Expenditures	509,069	10,000	500,000	325,000	0	0	0	825,000
	Net Operations and Maintenance Costs			24,000	32,000	32,000	32,000	32,000	

Capital Improvement Plan Summaries

Capital Program	Revised	Adopted			Capital Plan	1	
Project Prior Year	rs FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 I	FY 2015-16	5-Year Total
Metro Bond Local Share Trail Acqusition		Total	Project Cost:	1,000,000		Area:	Citywide
Dollars for Gree	<b>n:</b> 0	De	ollars for Art:	0	C	bjective(s):	GRO: New
Project Description							
Acquisition of trails with 2006 Metro Bond funding.							
Total Expenditures 5	13 0	456,000	0	0	0	0	456,000
Net Operations and Maintenance Costs		0	0	0	0	0	
SDC Acquisition Community Parks		Total	Project Cost:	Ongoing		Area:	Citywide
Dollars for Gree	<b>n:</b> 0	Do	ollars for Art:	0	C	)bjective(s):	GRO: New
Project Description							
Acquisition of land using System Development Charge	s for community	parks in areas	of the City exp	eriencing popu	lation growth.		
Total Expenditures	0 175,000	850,000	850,000	826,721	0	0	2,526,721
Net Operations and Maintenance Costs		5,400	29,300	45,900	45,900	45,900	
SDC Habitat Acquisiton		Total	Project Cost:	Ongoing		Area:	Citywide
Dollars for Gree	<b>n</b> : 0	Do	ollars for Art:	0	C	)bjective(s):	GRO: New
Project Description							
Citywide acquisition using System Development Charg	les for expansion	of natural habi	itat.				
Total Expenditures	0 300,000	300,000	300,000	300,000	300,000	300,000	1,500,000
Net Operations and Maintenance Costs		25,100	45,000	96,200	170,100	213, <mark>6</mark> 00	
SDC Neighborhood Park Acquisition	ь.	Total	Project Cost:	Ongoing		Area:	Citywide
Dollars for Gree	n: 0	Do	ollars for Art:	0	C	bjective(s):	Expansion
Project Description							
Acquire neighborhood parks in areas of Portland with g	prowth. Funded w	with System Dev	velopment Cha	irge resources			
Total Expenditures 2,931,72	21 0	0	500,000	500,000	1,000,000	1,000,000	3,000,000
Net Operations and Maintenance Costs		5,700	16,500	27,600	42,000	46,200	
		Total I	Project Cost:	Ongoing		Area:	Citywide
•						highting (c)	GRO: New
Dollars for Gree	<b>n</b> : 0		ollars for Art:	0	C	)bjective(s):	
Dollars for Gree Project Description		Do				Djective(S):	
Project Description Citywide acquisitions using System Development Char	ges for expansio	Do n of trail system	n in response t	o growth of po	pulation.		
Dollars for Gree Project Description		Do n of trail system	n in response t 160,000			135,000 35,300	703,580

#### **Portland Parks and Recreation**

Capital Program		Revised	Adopted		(	Capital Plan	
Project Prior	Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 FY 2015-16	5-Year Tota
Buildings & Pools		24.00				and the second second	1 4 2 2 3 3
Capital Equipment Reserve			Total I	Project Cost:	89,275	Area:	Citywide Maintenance
Dollars for	Green:	0	Do	llars for Art:	0	Objective(s):	
Project Description							
Funds for replacement of specialized park equipm	nent and	d machinery. F	unded by Gene	ral Fund carry	over.		
Total Expenditures	0	89,275	89,275	0	0	0 0	89,275
Net Operations and Maintenance Costs			0	0	0	0 0	
Chimney Park Remodel			Total F	Project Cost:	477,000	Area:	North
Dollars for 0	Green:	0	Do	llars for Art:	0	Objective(s):	Replacemen
Project Description							
Remodel Chimney Park to accomodate park main	itenance	e personnel. Fi	unded with line	of credit.			
Total Expenditures	0	0	350,000	0	0	0 0	350,000
Net Operations and Maintenance Costs			0	0	0	0 0	
Columbia Pool Roof			Total F	roject Cost:	1,112,000	Area:	North
Dollars for (	Green:	0	Do	llars for Art:	0	Objective(s):	Maintenance & Repair
Project Description							
Replace all roofs on the building, especially the hy	palon r	oof over the po	ol. Unfunded a	t this time.			
Total Expenditures	0	0	0	0	1,112,000	0 0	1,112,000
Net Operations and Maintenance Costs			0	0	0	0 0	
Community Music Center			Total P	roject Cost:	1,992,000	Area:	North
Dollars for C	Green:	0	Do	lars for Art:	0	Objective(s):	Maintenance & Repair
Project Description							
Seismic and other repairs at the Community Music	c Center	r. Unfunded at	this time.				
Total Expenditures	0	0	0	1,992,000	0	0 0	1,992,000
Net Operations and Maintenance Costs			0	0	0	0 0	

Capital Improvement Plan Summaries

**Capital Program Capital Plan** Revised Adopted Project Prior Years FY 2010-11 FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16 5-Year Total **Computer Hardware Equipment Reserve Total Project Cost:** 297.000 Area: Citvwide Maintenance-Dollars for Green: 0 Dollars for Art: 0 Objective(s): Preservation **Project Description** Reserve for purchase of information technology hardware. Funded by General Fund. **Total Expenditures** 0 98,000 197,000 0 0 0 0 197,000 Net Operations and Maintenance Costs 0 0 0 0 0 **Delta Park Maintenance Facility Total Project Cost:** 800,000 North Area: Maintenance 0 Dollars for Art: 0 Objective(s): Dollars for Green: & Repair **Project Description** Remodel Delta Park facility for sports group including external storage, restrooms, and office space. Funded by a line of credit. **Total Expenditures** 0 0 605,000 0 0 0 0 605,000 Net Operations and Maintenance Costs 0 0 0 0 0 **Flavel Property Development Total Project Cost:** 3,750,000 Area: Southeast **Dollars for Green:** 0 Dollars for Art: 0 Objective(s): GRO: Expand **Project Description** Remodel the Flavel Property to use as a maintenance facility. Funded by levy and General Fund resources including a line of credit. **Total Expenditures** 727,977 483,952 2,225,000 0 0 0 0 2,225,000 Net Operations and Maintenance Costs 0 0 0 0 0 Forestry HQ Replacement **Total Project Cost:** 7.356.000 Area: North 0 **Dollars for Green:** Dollars for Art: 0 Objective(s): Replacement **Project Description** Phase one of project to replace facilities including sitework, new admininistrative and office building, new maintenance/vehicle barn and demolition of the old facility. Unfunded at this time. **Total Expenditures** 0 0 0 1,500,000 2,100,000 0 0 3,600,000 Net Operations and Maintenance Costs 0 0 0 0 0

#### **Portland Parks and Recreation**

Capital Improvement Plan Summaries

pital Program		Revised	Adopted			Capital Pla	n	
oject	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	3 FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
ch Botanical Building			Total	Project Cost	: 2,388,000		Area:	Eas
	Dollars for Green:	0	D D	ollars for Art	: 0		Objective(s):	Maintenance & Repai
ect Description		Ū			· ·	·	55500000	a riopa
estore condition of Manor House, hop and Carriage House). Unfund		, and other bui	ildings to bring	into code con	npliance, improv	ve function, ar	nd increase re	venue (Gift
I Expenditures	0	0	0	2,388,000	) 0	0	0	2,388,000
Operations and Maintenance C	osts		C	(	) 0	0	0	
or Maintenance			Total	Project Cost	Ongoing		Area:	Citywide
				-				Maintenance
ect Description	Dollars for Green:	0	D	ollars for Art	. 0	(	Objective(s):	Preservation
e funding addresses capital mair	Itenance projects with	an ongoing bu	udget appropria	tion. Funded	by General Fun	d.		
I Expenditures	1,052,748	1,226,516		1,005,748		1,046,380	1,067,308	5,505,052
, Operations and Maintenance C		1,220,010	0	(		0	0	0,000,001
Dishman Community Center Ge	eneral Improvement		Total	Project Cost:	8,366,000		Area:	Northeas
	Dollars for Green:	0	D	ollars for Art:	0	(	Objective(s):	Maintenance & Repair
ect Description		0			0		bjective(3).	a Nepai
ase one of community center imposed in the sprinklers and replacing the sprinklers and sprinkl						ng, and sewe	r services. Th	is will entail
l Expenditures	0	0	0	0	0	0	8,336,000	8,336,000
Operations and Maintenance C	osts		0	0	0	0	0	
cott Community Center FCI			Total	Project Cost:	7,356,000		Area:	Southeas
	Dollars for Green:	0	Dr	llars for Art:	0	C C	)bjective(s):	Maintenance & Repair
ect Description	Donars for Green.	0	DC		0		bjective(3).	a Nepai
ase one of project includes code ase two contains upgrades to ne					/life safety, elec	trical, window	s, and seismi	c upgrades.
Expenditures	0	0	0	0	0	0	7,356,000	7,356,000
Operations and Maintenance Co			0	0		0	0	,

3

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Pla	n	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Mt Tabor Facility			Total	Project Cost:	78,111,000		Area:	Southeas
	Dollars for Green:	0	D	ollars for Art:	0	(	Objective(s):	Replacemen
Project Description								
Mt Tabor Maintenance Facilities aside request. Remainder unfu		n five phases.	The budget inc	ludes relocatio	n expenses.	Construction of	locuments fun	ded by set
Total Expenditures	0	0	280,000	0	5,000,000	10,000,000	15,000,000	30,280,000
Net Operations and Maintenan	ce Costs		C	0	0	0	82,000	
Multnomah Arts Center Facility	Improvements		Total	Project Cost:	7,577,000		Area:	Southwes
	Dollars for Green:	0	D	ollars for Art:	0		Objective(s):	Maintenance & Repai
Project Description					-		<b>j</b> (-)-	
Implement safety and code imp	provements at the 1923 ce	ntral hall and b	oth wings inclu	udng seismic a	nd HVAC impr	rovements. Un	funded at this	time.
Total Expenditures	0	0	C	7,577,000	0	0	0	7,577,00
Net Operations and Maintenan	ce Costs		0	0	0	0	0	
Multnomah Arts Center/Pottery	y Barn Seismic		Total	Project Cost:	1,266,000		Area:	Southwes
Multnomah Arts Center/Pottery		0		-				Maintenance
.8	Barn Seismic Dollars for Green:	0		Project Cost: ollars for Art:	<b>1,266,000</b> 0		Area: Objective(s):	Maintenance
	Dollars for Green:		D	ollars for Art:	0		Objective(s):	Maintenance
Project Description Replace Multnomah Arts Cente	Dollars for Green:		D umbing, and m	ollars for Art:	0		Objective(s):	Maintenanco & Repai
Project Description	Dollars for Green: er Pottery Barn windows, h	eat pum <mark>ps, pl</mark> u	D umbing, and m	ollars for Art: ost electrical pa 1,266,000	0 anels. Unfundo	ed at this time	Dbjective(s):	Southwes Maintenance & Repai
Project Description Replace Multnomah Arts Cente Total Expenditures	Dollars for Green: er Pottery Barn windows, h	eat pum <mark>ps, pl</mark> u	D umbing, and m	ollars for Art: ost electrical pa 1,266,000	0 anels. Unfundo 0	ed at this time	Dbjective(s): 0	Maintenanco & Repai
Project Description Replace Multnomah Arts Cente Total Expenditures	Dollars for Green: er Pottery Barn windows, h 0 ce Costs	eat pum <mark>ps, plu</mark>	D umbing, and m 0 0	ollars for Art: ost electrical pa 1,266,000	0 anels. Unfundo 0	ed at this time	Dbjective(s): 0	Maintenance & Repai
Project Description Replace Multnomah Arts Cente Total Expenditures Net Operations and Maintenane	Dollars for Green: er Pottery Barn windows, h 0 ce Costs	eat pumps, plu 0	D umbing, and m 0 0 Total	ollars for Art: ost electrical pa 1,266,000 0 Project Cost:	0 anels. Unfundo 0 0 1,513,000	ed at this time 0 0	Objective(s): 0 0 Area:	Maintenance & Repair 1,266,000 Nort Maintenance
Project Description Replace Multnomah Arts Cente Total Expenditures Net Operations and Maintenand Peninsula / Pier / Grants Pools	Dollars for Green: er Pottery Barn windows, h 0 ce Costs	eat pum <mark>ps, plu</mark>	D umbing, and m 0 0 Total	ollars for Art: ost electrical pa 1,266,000 0	0 anels. Unfundo 0 0	ed at this time 0 0	Dbjective(s): 0 0	Maintenance & Repai
Project Description Replace Multnomah Arts Cente Total Expenditures Net Operations and Maintenand Peninsula / Pier / Grants Pools	Dollars for Green: er Pottery Barn windows, h 0 ce Costs Dollars for Green:	eat pumps, plu 0	D umbing, and m 0 0 0 Total D	ollars for Art: ost electrical pa 1,266,000 0 Project Cost: ollars for Art:	0 anels. Unfundo 0 0 1,513,000 0	ed at this time 0 0	Objective(s): 0 0 Area:	Maintenance & Repair 1,266,000 Nort Maintenance
Project Description Replace Multnomah Arts Cente Total Expenditures Net Operations and Maintenane Peninsula / Pier / Grants Pools Project Description	Dollars for Green: er Pottery Barn windows, h 0 ce Costs Dollars for Green:	eat pumps, plu 0	D umbing, and m 0 0 Total D ant Parks. Unfu	ollars for Art: ost electrical pa 1,266,000 0 Project Cost: ollars for Art: unded at this tir	0 anels. Unfundo 0 0 1,513,000 0	ed at this time 0 0	Objective(s): 0 0 Area:	Maintenance & Repai 1,266,000 North Maintenance

#### **Portland Parks and Recreation**

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	8 FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Tota
Pittock Mansion Exterior Masonry	÷		Total	Project Cost	: 5,451,000		Area:	Northwes
	Dollars for Green:	0	D	ollars for Art	: 0	Ob	jective(s):	Maintenance & Repai
Project Description		Ū	<sup>b</sup>		. 0	01		u riopu
Phase one of refurbishment: correct Unfunded at this time.	sources of water per	netration, repai	ir damaged ma	asonry and fai	ed terraces, rep	pair plumbing an	d electrical	service.
Total Expenditures	0	0	C	2,111,000	) 0	0	0	2,111,000
Net Operations and Maintenance Co	osts		C	) (	) 0	0	0	
Pittock Terrace Replacement			Total	Project Cost	420,000		Area:	Northwes
	Dollars for Green:	0	D	ollors for Art	. 0	Ob	jective(s):	Maintenance
Project Description	Dollars for Green:	0	D	ollars for Art	. 0	U	ijective(s).	Preservatior
balustrade. Because the balustrade i piece had fallen off and while a volur					5			
Approximately \$200,000 for the main management, and contingency. The						d plus permits, p	project and o	construction
			\$420,000. Fu	nded with set	aside request.	d plus permits, p	project and o	construction 420,000
management, and contingency. The	estimate to complete	all the work is	\$420,000. Fu	nded with set	aside request.			
management, and contingency. The Total Expenditures	estimate to complete	all the work is	\$420,000. Fu 420,000 0	nded with set	aside request. 0 0	0	0	420,000 Southeas
management, and contingency. The Total Expenditures Net Operations and Maintenance Co	estimate to complete	all the work is	\$420,000. Fu 420,000 0 Total	nded with set	aside request. 0 0 1,677,000	0	0 0 Area:	420,000 Southeast Maintenance
management, and contingency. The Total Expenditures Net Operations and Maintenance Co	estimate to complete 0 sts shment	all the work is	\$420,000. Fu 420,000 0 Total	nded with set	aside request. 0 0 0 1,677,000	0	0	420,000 Southeas
management, and contingency. The Total Expenditures Net Operations and Maintenance Co Sellwood Community Center Refurbi	estimate to complete 0 sts shment Dollars for Green: Community Center ind	all the work is 420,000 0 cluding: buildin	\$420,000. Fu 420,000 0 Total Da	nded with set	aside request. 0 0 0 1,677,000 0 aint abatement	0 0 0 0b	0 0 Area: jective(s):	420,000 Southeasi Maintenance & Repair
management, and contingency. The Total Expenditures Net Operations and Maintenance Co Sellwood Community Center Refurbis Project Description General improvements to Sellwood C	estimate to complete 0 sts shment Dollars for Green: Community Center ind	all the work is 420,000 0 cluding: buildin	\$420,000. Fu 420,000 0 Total Da	nded with set ( Project Cost: ollars for Art: d pool, lead p es. Unfunded	aside request. 0 0 0 1,677,000 0 aint abatement at this time.	0 0 0 0b	0 0 Area: jective(s):	420,000 Southeasi Maintenance & Repair
management, and contingency. The Total Expenditures Net Operations and Maintenance Co Sellwood Community Center Refurbis Project Description General improvements to Sellwood C alarm corrections, structural repairs,	estimate to complete 0 sts shment Dollars for Green: Community Center ind HVAC upgrades, and 0	all the work is 420,000 0 cluding: buildin I correcting int	\$420,000. Fu 420,000 0 Total Ig envelope an erior ADA issue	nded with set	aside request. 0 0 0 1,677,000 0 aint abatement at this time. 0	0 0 Ob and replacing w	0 0 Area: jective(s): indows, egr	420,000 Southeast Maintenance & Repair ess and fire
management, and contingency. The Total Expenditures Net Operations and Maintenance Co Sellwood Community Center Refurbis Project Description General improvements to Sellwood C alarm corrections, structural repairs, I Total Expenditures Net Operations and Maintenance Cos	estimate to complete 0 sts shment Dollars for Green: Community Center ind HVAC upgrades, and 0	all the work is 420,000 0 cluding: buildin I correcting int	\$420,000. Fu 420,000 0 Total Ig envelope an erior ADA issue 0 0	nded with set	aside request. 0 0 0 1,677,000 0 aint abatement at this time. 0 0	0 0 Ob and replacing w 1,677,000	0 0 Area: jective(s): indows, egr 0	420,000 Southeast Maintenance & Repair ess and fire
management, and contingency. The Total Expenditures Net Operations and Maintenance Co Sellwood Community Center Refurbis Project Description General improvements to Sellwood C alarm corrections, structural repairs, I Total Expenditures Net Operations and Maintenance Cos Sellwood Pool Lead	estimate to complete 0 sts shment Dollars for Green: Community Center ind HVAC upgrades, and 0	all the work is 420,000 0 cluding: buildin I correcting int	\$420,000. Fu 420,000 0 Total Ig envelope an erior ADA issu 0 0 0	nded with set ( Project Cost: ollars for Art: d pool, lead p es. Unfunded ( 0	aside request. 0 0 0 1,677,000 0 aint abatement at this time. 0 0 0 300,000	0 0 Ob and replacing w 1,677,000 0	0 0 Area: jective(s): indows, egr 0 0	420,000 Southeast Maintenance & Repair ess and fire 1,677,000
management, and contingency. The Total Expenditures Net Operations and Maintenance Co Sellwood Community Center Refurbis Project Description General improvements to Sellwood C alarm corrections, structural repairs, I Total Expenditures Net Operations and Maintenance Cos Sellwood Pool Lead Project Description	estimate to complete 0 sts shment Dollars for Green: Community Center ind HVAC upgrades, and 0 sts Dollars for Green:	all the work is 420,000 0 cluding: buildin l correcting int 0	s \$420,000. Fu 420,000 0 Total ng envelope an erior ADA issu 0 0 0 Total Do	nded with set	aside request. 0 0 0 1,677,000 0 aint abatement at this time. 0 0 0 300,000 0	0 0 Ob and replacing w 1,677,000 0	0 O Area: jective(s): indows, egr 0 0 0 Area:	420,000 Southeas Maintenance & Repair ess and fire 1,677,000 Southeast
management, and contingency. The Total Expenditures Net Operations and Maintenance Co Sellwood Community Center Refurbis Project Description General improvements to Sellwood C alarm corrections, structural repairs, i Total Expenditures Net Operations and Maintenance Cos Sellwood Pool Lead Project Description Exterior lead abatement: window repl	estimate to complete 0 sts shment Dollars for Green: Community Center ind HVAC upgrades, and 0 sts Dollars for Green: acement, and repain	all the work is 420,000 0 cluding: buildin l correcting int 0 0 t exterior after	\$420,000. Fu 420,000 0 Total Ig envelope an erior ADA issu 0 0 0 Total Do abatement. Un	nded with set	aside request. 0 0 0 0 1,677,000 0 aint abatement at this time. 0 0 0 300,000 0 s time.	0 0 0 0 0 0 0 0 0 0 0	0 0 Area: jective(s): indows, egr 0 0 0 Area: jective(s):	420,000 Southeast Maintenance & Repair ess and fire 1,677,000 Southeast Mandated
management, and contingency. The Total Expenditures Net Operations and Maintenance Co Sellwood Community Center Refurbis Project Description General improvements to Sellwood C alarm corrections, structural repairs, f Total Expenditures Net Operations and Maintenance Cos Sellwood Pool Lead Project Description	estimate to complete 0 sts shment Dollars for Green: Community Center ind HVAC upgrades, and 0 sts Dollars for Green: acement, and repain 0	all the work is 420,000 0 cluding: buildin l correcting int 0	s \$420,000. Fu 420,000 0 Total ng envelope an erior ADA issu 0 0 0 Total Do	nded with set	aside request. 0 0 0 0 1,677,000 0 aint abatement at this time. 0 0 0 300,000 0 s time.	0 0 Ob and replacing w 1,677,000 0	0 O Area: jective(s): indows, egr 0 0 0 Area:	420,000 Southeast Maintenance & Repair ess and fire 1,677,000 Southeast

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Capital Improvement Plan Summaries

	Revised	Adopted			Capital Plan		
Project Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Total
St Johns Modular Building		Total	Project Cost:	80,000		Area:	North
Dollars for Green	: 0	D	ollars for Art:	0	0	bjective(s):	Maintenance- Preservation
Project Description	. 0	D		0	0	bjeetive(3).	1103014000
Add a modular building to St Johns Community Center to	o expand class	room availabilit	y. Funded by G	eneral Fund c	arryover.		
Total Expenditures	80,000	80,000	0	0	0	0	80,000
Net Operations and Maintenance Costs		0	0	0	0	0	
Washington Monroe Community Center		Total	Project Cost:	31,500,000		Area:	Southeast
Dollars for Green	: 0	De	ollars for Art:	0	0	bjective(s):	GRO: New
Project Description Design, develop, and construct a new community center years.	on the Washin	gton-Monroe si	te. Design wor	k funded by Pl	DC and grant r	esources. Un	funded in out
Total Expenditures 421,808	3 291,279	50,000	3,018,000	11,539,000	15,830,000	0	30,437,000
Net Operations and Maintenance Costs		0	0	0	533,000	533,000	
Whitaker Pond Education Center		Total	Project Cost:	2,849,000		Area:	Northeast
		Totur	10,000 00000	_,,		1	Nonneast
Dollars for Green	: 0		ollars for Art:	0	0	bjective(s):	
		Do	ollars for Art:	0		bjective(s):	Expansion
Project Description New education facility with classrooms, office space, out time.	door teaching a	Do areas, maintena	ollars for Art:	0		bjective(s):	Expansion
Project Description New education facility with classrooms, office space, out time.	door teaching a	Do areas, maintena	ollars for Art:	0 ng areas, and	a multi-purpos	bjective(s): e room. Unfu	Expansion
Project Description New education facility with classrooms, office space, out time. Total Expenditures Net Operations and Maintenance Costs	door teaching a	Do areas, maintena 0	ance and growi 2,849,000	0 ng areas, and 0	a multi-purpos	bjective(s): e room. Unfu	Expansion
Project Description New education facility with classrooms, office space, out time. Total Expenditures Net Operations and Maintenance Costs Developed Parks	tdoor teaching a	Do areas, maintena 0 0 0 Total	ance and growi 2,849,000	0 ng areas, and 0	a multi-purpos 0 39,000	bjective(s): e room. Unfu	Expansion
Project Description New education facility with classrooms, office space, out time. Total Expenditures Net Operations and Maintenance Costs Developed Parks Beech Park - 1 Dollars for Green	tdoor teaching a	Do areas, maintena 0 0 0 0 Total Do	Project Cost:	0 ng areas, and 0 39,000 4,187,000 0	a multi-purpos 0 39,000 0	bjective(s): e room. Unfu 0 39,000 Area: bjective(s):	Expansion nded at this 2,849,000 Northeast Expansion
Project Description New education facility with classrooms, office space, out time. Total Expenditures Net Operations and Maintenance Costs Developed Parks Beech Park - 1 Dollars for Green Project Description	tdoor teaching a	Do areas, maintena 0 0 Total Do ated lawn and la	Ance and growing 2,849,000 0 Project Cost: Dilars for Art:	0 ng areas, and 0 39,000 4,187,000 0	a multi-purpos 0 39,000 0	bjective(s): e room. Unfu 0 39,000 Area: bjective(s):	Expansion nded at this 2,849,000 Northeast Expansion

### **Portland Parks and Recreation**

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			(	Capital Plan		
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-1	2 F	Y 2012-13 I	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Tota
Cathedral Park Transient Dock-Old			Tota	al Pr	oject Cost:	7,191,000		Area:	North
	Dollars for Green:	0		Dol	lars for Art:	0	Ot	ojective(s):	Expansion
Project Description									
Phased implementation of Cathedral	Park Master Plan. U	nfunded at this	s time.						
Total Expenditures	0	0		0	1,055,000	1,801,000	0	0	2,856,000
Net Operations and Maintenance Cos	sts			0	0	0	17,000	17,000	
Childrens Arboretum - East			Tota	al Pr	oject Cost:	618,000		Area:	North
	Dollars for Green:	0		Dol	lars for Art:	0	Ob	jective(s):	Expansior
Project Description									
Develop Columbia Childrens' Arborett	um East Recreation	Zone to includ	le playground	d are	ea, picnic area	a, and sports fi	eld. Unfunded	at this time.	
Total Expenditures	0	0		0	618,000	0	0	0	618,000
Net Operations and Maintenance Cos	sts			0	0	0	0	0	
Childrens Arboretum - West						0.000.000			
CHILDRENS ALDOLELUIN - WEST			Tota	I Pr	oject Cost:	2,093,000		Area:	North
	Dollars for Green:	0			oject Cost: ars for Art:	2,093,000 0	Ob	Area: jective(s):	
	Dollars for Green:	0					Ob		
I	um West Recreation	Zone to add a	I	Doll	ars for Art:	0		ojective(s):	Expansion
I Project Description Develop Columbia Childrens' Arboretu	um West Recreation	Zone to add a	n education	Doll	ars for Art:	0		ojective(s):	Expansion
I Project Description Develop Columbia Childrens' Arboretu a community garden, and playground. Total Expenditures	um West Recreation . Unfunded at this tin 0	Zone to add a ne.	n education	Doll area	ars for Art: a, demonstrati	0 on garden, ope	en lawn area w	i <b>jective(s):</b>	Expansion s sports fields,
I Project Description Develop Columbia Childrens' Arboretu a community garden, and playground.	um West Recreation . Unfunded at this tin 0	Zone to add a ne.	n education	Doll area 0 0	ars for Art: a, demonstrati 2,093,000	0 on garden, ope 0	en lawn area w 0	ijective(s): ith children's	Expansion s sports fields, 2,093,000
I Project Description Develop Columbia Childrens' Arboretu a community garden, and playground. Total Expenditures Net Operations and Maintenance Cos Chinese Garden	um West Recreation Unfunded at this tin 0 ts	Zone to add a ne. 0	In education	Doll area 0 0 1 Pr	ars for Art: a, demonstrati 2,093,000 0 0 oject Cost:	0 on garden, ope 0 141,000 300,000	en lawn area w 0 141,000	ith children's 0 141,000 Area:	Expansion s sports fields, 2,093,000 Northwest Maintenance
Project Description Develop Columbia Childrens' Arboretu a community garden, and playground. Total Expenditures Net Operations and Maintenance Cos Chinese Garden	um West Recreation . Unfunded at this tin 0	Zone to add a ne.	In education	Doll area 0 0 1 Pr	ars for Art: a, demonstrati 2,093,000 0	0 on garden, ope 0 141,000	en lawn area w 0 141,000	ith children's	Expansion s sports fields,
I Project Description Develop Columbia Childrens' Arboretu a community garden, and playground. Total Expenditures Net Operations and Maintenance Cos Chinese Garden	um West Recreation Unfunded at this tim 0 tts Dollars for Green:	Zone to add a ne. 0 0 and Classical	In education	Doll area 0 0 1 Pr	ars for Art: a, demonstrati 2,093,000 0 oject Cost: ars for Art:	0 on garden, ope 0 141,000 300,000 0	en lawn area w 0 141,000 Ob	ith children's ith children's 0 141,000 Area: jective(s):	Expansion s sports fields, 2,093,000 Northwest Maintenance & Repair
Project Description Develop Columbia Childrens' Arboretu a community garden, and playground. Total Expenditures Net Operations and Maintenance Cos Chinese Garden Project Description Contribution toward capital projects by	um West Recreation Unfunded at this tim 0 tts Dollars for Green:	Zone to add a ne. 0 0 and Classical	n education Tota Chinese Gar	Doll area 0 0 1 Pr	ars for Art: a, demonstrati 2,093,000 0 oject Cost: ars for Art:	0 on garden, ope 0 141,000 300,000 0	en lawn area w 0 141,000 Ob	ith children's ith children's 0 141,000 Area: jective(s):	Expansion s sports fields, 2,093,000 Northwest Maintenance & Repair

13

Capital Improvement Plan Summaries

**Capital Program** Revised Adopted **Capital Plan** Project Prior Years FY 2010-11 FY 2011-12 FY 2012-13 FY 2013-14 FY 2014-15 FY 2015-16 5-Year Total Clatsop Butte Total Project Cost: 3,743,000 Area: East **Dollars for Green:** 0 Dollars for Art: 0 Objective(s): Expansion **Project Description** Phase one of master plan including basic improvements of earthwork, lawn/meadow, natural area, buffer, overlook mound, circulation, benches, fenced dogoff-leash-area, and utilities. Unfunded at this time. **Total Expenditures** 0 0 0 0 528,000 3.215.000 0 3,743,000 Net Operations and Maintenance Costs 0 0 0 0 0 Couch Park - West Recreation Zone **Total Project Cost:** 824,000 Area: Northwest Maintenance Dollars for Green: 0 Dollars for Art: 0 Objective(s): & Repair **Project Description** Build the west side plaza and rest room improvements and repair and renovate turf, paths, seating, lights, stage, stairs, and the east side "bowl". Unfunded at this time. **Total Expenditures** 0 0 0 0 0 824,000 0 824,000 **Net Operations and Maintenance Costs** 0 0 0 0 0 **Crystal Spring Garden Total Project Cost:** 300,000 Area: Southeast Maintenance Dollars for Green: 0 Dollars for Art: 0 Objective(s): & Repair **Project Description** Contribution toward the building replacement project by Friends of Crystal Springs Rhododendron Garden. Unfunded at this time. Total Expenditures 0 0 0 300.000 0 0 0 300.000 Net Operations and Maintenance Costs 0 0 0 0 0 **Cully Park** Total Project Cost: 22,779,000 Area: Northeast **Dollars for Green:** 0 Dollars for Art: Objective(s): 0 Expansion **Project Description** Phase one of the master plan including basic improvements of site prep, utilities, irrigated lawn and plantings, dog off-leash area, and play area. Street improvements will allow access from Killingsworth, parking, sports fields, and irrigated plantings. Unfunded at this time. **Total Expenditures** 0 0 0 0 4.221.000 7.810.000 0 12.031.000 Net Operations and Maintenance Costs 0 0 0 70,000 141,000

## **Portland Parks and Recreation**

Revised	Adopted			Capital Plan		
s FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Total
	Total	Project Cost:	1,800,000		Area:	North
n: O	D	ollars for Art:	24,353	O	ojective(s):	GRO: New
DC funding from	the Interstate	urban renewal	area is revenu	ue source.		
2 250,000	500,000	400,000	500,000	0	0	1,400,000
	0	0 0	0	0	0	
	Total	Project Cost:	500,000		Area:	Citywide
<b>n</b> . 0	- Di	ollars for Art.	0	OF	niective(s).	Maintenance & Repair
. 0			0	01	Jeenve(3).	a nepui
d at this time.						
0 0	0	200,000	300,000	0	0	500,000
	0	0	0	0	0	
	Total	Project Cost:	6,061,000		Area:	Southeast
n: 0		-	0	Ob	jective(s):	Expansion
an will include na	atural areas, irr	igated lawn an	d plantings, ci	rculation and st	reet improve	ments, and
0 0	0	784,000	2,111,000	3,166,000	0	6,061,000
	0	0	0	0	0	
	Total I	Project Cost:	1,000,000		Area:	East
: 0	Do	llars for Art:	0	Ob	jective(s):	Expansion
I site will be in G	ateway URA a	nd funded by P	DC.			
0 0	0	1,000,000	0	0	0	1,000,000
	0			63,000	63,000	
	s         FY 2010-11           n:         0           PDC funding from           52         250,000           n:         0           n:         0           d at this time.         0           n:         0           n:         0           n:         0           n:         0           an will include na           0         0           at this time.         0           at this time.         0           at this time.         0           at this time.         0           at will include na         0           0         0           1:         0           1:         0	s         FY 2010-11         FY 2011-12           Total         Total           n:         0         De           2DC funding from the Interstate         500,000           32         250,000         500,000           32         250,000         500,000           0         0         0           1         0         De           1         0         De           1         0         De           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0           1         0         0	s       FY 2010-11       FY 2012-13         Total Project Cost:       Dollars for Art:         PDC funding from the Interstate urban renewal         52       250,000       500,000       400,000         6       0       0       0         700       0       0       0         62       250,000       500,000       400,000         63       700       0       0         700       0       0       0         700       0       0       0         700       0       0       0         700       0       200,000       0         700       0       0       0         700       0       0       0         700       0       0       0         700       0       0       0         700       0       0       0         700       0       784,000       0         700       0       784,000       0         700       0       0       0         700       0       784,000       0         700       0       0       0         700	Image: Second	S         FY 2010-11         FY 2011-12         FY 2012-13         FY 2013-14         FY 2014-15         F           n:         0         Dollars for Art:         24,353         Ot           PDC funding from the Interstate urban renewal area is revenue source.         500,000         400,000         500,000         0           i2         250,000         500,000         400,000         500,000         0         0           i4         this time.         0         Dollars for Art:         0         Ot         0           i4         at this time.         0         0         0         0         0           ia         Total Project Cost:         6,061,000         0         0         0           ia         will include natural areas, irrigated lawn and plantings, circulation and str	S         FY 2010-11         FY 2011-12         FY 2012-13         FY 2013-14         FY 2014-15         FY 2015-16           n:         0         Dollars for Art:         24,353         Objective(s):           PDC funding from the Interstate urban renewal area is revenue source.         0         0         0         0           22         250,000         500,000         400,000         500,000         0         0           0         0         0         0         0         0         0         0           12         250,000         500,000         400,000         500,000         0         0           12         250,000         500,000         400,000         500,000         Area:           12         250,000         500,000         400,000         500,000         Area:           13         0         Dollars for Art:         0         Objective(s):           14         this time.         0         0         0         0         0           14         this time.         0         10         0         0         0         0           15         0         Dollars for Art:         0         Objective(s):         area:         0

# Portland Parks and Recreation Capital Improvement Plan Summaries

Capital Program	Revised	Adopted		C	Capital Plan		
Project Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 F	<b>/</b> 2015-16	5-Year Total
Halpern Fountain		Total	Project Cost:	1,500,000		Area:	Citywide
Dollars for Green	: 0	п	ollars for Art:	0	OF	jective(s):	Maintenance & Repair
Project Description	. 0	D		Ŭ	01	jcclivc(3).	a Ropan
Partnership for renovating and preserving the Halprin Fo Unfunded at this time.	ountain Sequen	ce including th	e Source, Petty	grove, Lovejoy,	and Forecourt	: (Keller) Fo	untains.
Total Expenditures	) 0	(	100,000	500,000	500,000	400,000	1,500,000
Net Operations and Maintenance Costs		C	0 0	0	0	0	
Hoyt Arboretum-Contributions		Total	Project Cost:	300,000		Area:	Southwest Maintenance
Dollars for Green	: 0	D	ollars for Art:	0	Ot	jective(s):	
Project Description						9	
Contributions toward capital projects by Friends of Hoyt	Arboretum. Uni	funded at this t	ime.				
Total Expenditures (	) 0	(	300,000	0	0	0	300,000
Net Operations and Maintenance Costs		C	0 0	0	0	0	
Interstate Urban Renewal Capital Projects		Total	Project Cost:	8,700,000		Area:	North
Dollars for Green	: 0	D	ollars for Art:	0	Ot	jective(s):	GRO: Expand
Project Description							
New and expanded projects in the Interstate URA. Fund							
Total Expenditures 638,707	595,000	100,000	100,000	30,000	0	0	230,000
Net Operations and Maintenance Costs		(	) 0	0	0	0	
Japanese Garden		Total	Project Cost:	300,000		Area:	
Dollars for Green	: 0	D	ollars for Art:	0	Ot	jective(s):	Maintenance & Repair
Project Description							
				n: to reconfigure	e garden entry	or Kingsto	n retaining walł
Project Description Contribution will assist funding one of the following capit	ind Stone Gard	en. Unfunded	at this time.	n: to reconfigur	e garden entry	or Kingston	

#### **Portland Parks and Recreation**

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan	r	
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Lents URA Development			Total F	Project Cost:	2,695,000		Area:	Southeas
	Dollars for Green:	0	Do	llars for Art:	0	C	)bjective(s):	Growth
Project Description								
Funds new and expanded projects in	n the Lents URA. Fur	nded by PDC.						
Total Expenditures	992,353	0	115,000	1,175,000	100,000	100,000	100,000	1,590,000
Net Operations and Maintenance Co	osts		0	0	0	0	0	
Marshall Park and Trail			Total P	roject Cost:	1,092,000		Area:	Southwes
	Dollars for Green:	0	Do	llars for Art:	0	C	)bjective(s):	Expansior
Project Description								
Implement elements of the master p time.	lan, including nature	play area, park	ing, portapottie	s, habitat resto	pration, trails, a	and viewing pl	atform. Unfun	ded at this
Total Expenditures	0	0	0	875,000	0	0	0	875,000
Net Operations and Maintenance Co	osts		0	0	29,000	29,000	29,000	
North Macadam URA			Total P	roject Cost:	2,000,000		Area:	Central City
North Macadam URA	Dollars for Green:	0		roject Cost: llars for Art:	2,000,000	C	Area: )bjective(s):	
	Dollars for Green:	0		-		C		
			Do	-		C		
Project Description Funds new and expanded projects in			Do	-		1,000,000		Central City Growth 2,000,000
Project Description Funds new and expanded projects in Total Expenditures	n the North Macadam	URA. Funded	Do by PDC.	llars for Art:	0		)bjective(s):	Growth
Project Description Funds new and expanded projects in Total Expenditures Net Operations and Maintenance Co	n the North Macadam	URA. Funded	by PDC. 0 0	llars for Art:	0	1,000,000	0 <b>bjective(s):</b> 1,000,000	Growth 2,000,000
Project Description Funds new and expanded projects in Total Expenditures Net Operations and Maintenance Co	n the North Macadam 0 osts	URA. Funded	Do by PDC. 0 0 Total P	Ilars for Art: 0 0 roject Cost:	0 0 5,125,000	1,000,000 0	0bjective(s): 1,000,000 0 Area:	Growth 2,000,000 Central City Maintenance
Project Description Funds new and expanded projects in Total Expenditures Net Operations and Maintenance Co O' Bryant Square Development	n the North Macadam	URA. Funded	Do by PDC. 0 0 Total P	llars for Art: 0 0	0	1,000,000 0	0 <b>bjective(s):</b> 1,000,000 0	Growth
Project Description Funds new and expanded projects in Total Expenditures Net Operations and Maintenance Co O' Bryant Square Development	n the North Macadam 0 osts Dollars for Green: e park which does no	URA. Funded 0	Do by PDC. 0 0 Total P Do	Ilars for Art: 0 0 roject Cost: Ilars for Art:	0 0 5,125,000 0	1,000,000 0 0	Dbjective(s): 1,000,000 0 Area: Dbjective(s):	Growth 2,000,000 Central City Maintenance & Repair
Total Expenditures Net Operations and Maintenance Co O' Bryant Square Development Project Description Complete the design and build for the	n the North Macadam 0 osts Dollars for Green: e park which does no	URA. Funded 0	Do by PDC. 0 0 Total P Do	Ilars for Art: 0 0 roject Cost: Ilars for Art:	0 0 5,125,000 0	1,000,000 0 0	Dbjective(s): 1,000,000 0 Area: Dbjective(s):	Growth 2,000,000 Central City Maintenance & Repair

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Capital Improvement Plan Summaries

Capital Program		Revised	Adopted				Capital Plar	ı	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-	13 F	Y 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Park Features and Amenities-Mainter	nance		Total	Project Co	st:	4,500,000		Area:	Citywide
	Dellara (en Creens	0		llana fan f	1	0			Maintenance
Project Description	Dollars for Green:	0	D	ollars for A	Art:	0	U	)bjective(s):	& Repai
Repair of furnishings, shelter roofs, a	nd lighting needs th	oughout city 1	Infunded at th	s time.					
									4 500 000
Total Expenditures	0	0	-	.,,		2,000,000	1,000,000	0	4,500,000
Net Operations and Maintenance Cos	StS		C		0	0	0	0	
Parklane Park Master Plan			Total	Project Co	ost:	6,046,000		Area:	Eas
	Dollars for Green:	0	D	ollars for A	Art:	0	C	)bjective(s):	Expansior
Project Description									
Project Description Develop this new park adjacent to ex utilities, plantings, and site furniture. I			enter, commu	nity garden,	, spo	rt courts, and	play area) with	n spray featur	e, paths,
Develop this new park adjacent to exi					, spor	rt courts, and	play area) with 6,046,000	n spray featur 0	e, paths, 6,046,000
Develop this new park adjacent to exutilities, plantings, and site furniture.	Unfunded at this tim	9.							
Develop this new park adjacent to ex utilities, plantings, and site furniture. I Total Expenditures	Unfunded at this tim 0 sts	9.	C		0	0	6,046,000	0	
Develop this new park adjacent to ex utilities, plantings, and site furniture. I Total Expenditures Net Operations and Maintenance Cos Pioneer Courthouse Square Membrai	Unfunded at this tim 0 sts ne	e. 0	C C Total	Project Co	0 0 ost:	0 0 4,659,000	6,046,000 0	0 125,000 Area:	6,046,000 Central City Maintenance
Develop this new park adjacent to ex utilities, plantings, and site furniture. I Total Expenditures Net Operations and Maintenance Cos Pioneer Courthouse Square Membran	Unfunded at this tim 0 sts	9.	C C Total		0 0 ost:	0 0	6,046,000 0	0 125,000	6,046,000 Central City
Develop this new park adjacent to ex utilities, plantings, and site furniture. I Total Expenditures Net Operations and Maintenance Cos Pioneer Courthouse Square Membrai	Unfunded at this tim 0 sts ne Dollars for Green:	e. 0	C C Total D	Project Co billars for <i>F</i>	0 0 ost: Art:	0 0 4,659,000 0	6,046,000 0 C	0 125,000 Area:	6,046,000 Central City Maintenance
Develop this new park adjacent to ex utilities, plantings, and site furniture. I Total Expenditures Net Operations and Maintenance Cos Pioneer Courthouse Square Membrai Project Description	Unfunded at this tim 0 sts ne Dollars for Green:	e. 0	C Total D ue and repair o	Project Co billars for <i>A</i> ther paving	0 0 ost: Art:	0 0 4,659,000 0	6,046,000 0 C	0 125,000 Area:	6,046,000 Central City Maintenance
Develop this new park adjacent to ex utilities, plantings, and site furniture. It Total Expenditures Net Operations and Maintenance Cos Pioneer Courthouse Square Membran Project Description Remove existing pavement as neces	Unfunded at this tim 0 sts Dollars for Green: sary to repair waterp 0	e. 0 0 oroof membran	C Total D ue and repair o	Project Co billars for <i>A</i> her paving	0 0 ost: Art:	0 0 4,659,000 0 funded at this	6,046,000 0 C	0 125,000 Area: )bjective(s):	6,046,000 Central City Maintenance & Repai
Develop this new park adjacent to ex utilities, plantings, and site furniture. I Total Expenditures Net Operations and Maintenance Cos Pioneer Courthouse Square Membran Project Description Remove existing pavement as neces Total Expenditures	Unfunded at this tim 0 sts Dollars for Green: sary to repair waterp 0	e. 0 0 oroof membran	C Total Le and repair o C C	Project Co billars for <i>A</i> her paving	0 0 ost: Art: 0 0	0 0 4,659,000 0 funded at this 4,659,000	6,046,000 0 C time.	0 125,000 Area: Objective(s): 0	6,046,000 Central City Maintenance & Repai
Develop this new park adjacent to ex utilities, plantings, and site furniture. It Total Expenditures Net Operations and Maintenance Cos Pioneer Courthouse Square Membran Project Description Remove existing pavement as neces Total Expenditures Net Operations and Maintenance Cos Restroom Repair	Unfunded at this tim 0 sts Dollars for Green: sary to repair waterp 0	e. 0 0 oroof membran	C C Total D ne and repair o C C Total	Project Co ollars for <i>A</i> her paving	0 ost: Art: 0 0 ost:	0 0 4,659,000 0 funded at this 4,659,000 0	6,046,000 0 C time. 0 0	0 125,000 Area: Dbjective(s): 0 0	6,046,000 Central City Maintenance & Repai

**Project Detail** 

#### **Portland Parks and Recreation**

Capital Improvement Plan Summaries

Capital Program	Revised	Adopted			Capital Plan	I	
Project Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Total
River District Neighborhood Park Dollars for Green:	0		Project Cost: Ilars for Art:	5,000,000 0	C	Area: bjective(s):	Northwest Expansion
Project Description							
Develop a three acre neighborhood park including lawn, i	meadow, and p	olay area. Funde	ed by PDC.				
Total Expenditures 466,545	400,000	4,000,000	0	0	0	0	4,000,000
Net Operations and Maintenance Costs		0	0	0	0	0	
SDC Citywide Component Development		Total P	Project Cost:	Ongoing		Area:	Citywide
Dollars for Green:	0	Do	llars for Art:	0	0	bjective(s):	GRO: Expand
Project Description							
Develop new Parks sites with SDC funding in park-deficie	ent areas.						
Total Expenditures 489,439	283,101	200,000	1,000,000	0	0	0	1,200,000
Net Operations and Maintenance Costs		0	0	0	0	0	
SDC Neighborhood Park Development		Total P	roject Cost:	Ongoing		Area:	Citywide
Dollars for Green:	0	Do	llars for Art:	0	0	bjective(s):	GRO: New
Project Description							
Develop neighborhood parks with SDC funding.							
Total Expenditures 1,907,000	130,000	0	600,000	600,000	600,000	600,000	2,400,000
Net Operations and Maintenance Costs		8,800	85,800	102,900	156,400	236,300	
South Park Blocks Refurbish		Total P	roject Cost:	375,000		Area:	Central City
Dollars for Green:	0	Dol	lars for Art:	0	0	bjective(s):	Maintenance & Repair
Project Description		201		0	0	5,000,000,00,00,00,00,00,00,00,00,00,00,	a riopun
Refurbish paving, light poles, and benches. Unfunded at t	ms ume.						
Total Expenditures 0	0	0	375,000	0	0	0	375,000
Net Operations and Maintenance Costs		0	0	0	0	0	
Spring Garden Park Master Plan			roject Cost:	1,457,000		Area:	Southwest
Dollars for Green:	0	Dol	lars for Art:	0	0	bjective(s):	Expansion
Project Description Develop Spring Garden Park based on 2002 Master Plan	with new play	area, seating, d	rinking founta	in, and water l	ine. Unfunded	at this time.	
Total Expenditures 0	0	0	0	1,457,000	0	0	1,457,000
Net Operations and Maintenance Costs		0	0	0	13,000	13,000	·

1

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13 F	FY 2013-14 F	Y 2014-15 F\	/ 2015-16	5-Year Total
Waterfront Park Turf			Total I	Project Cost:	166,000		Area:	Southwest
					•			Maintenance
	Dollars for Green:	0	Do	llars for Art:	0	Ob	jective(s):	Preservatior
Project Description	the DD&D inventory on	aincored to to	arata tha physic			blia avanta. In 1	1006 the ee	ntral turf aroaa
Waterfront Park is the only park in were converted at a cost of \$1.5 Build up by reseeding and top dre sand. Additionally, the level of the solicited. Funded with set aside.	million to a 46 inch deep essing over the last 14 ye	sand based s ears have built	ubsurface to fau	cilitate drainage ayer that is beg	e and promote inning to cause	a faster recove e pooling rather	ry than typi than draini	cal native turf. ng through the
Total Expenditures	0	166,000	166,000	0	0	0	0	166,000
Net Operations and Maintenance	Costs		0	0	0	0	0	
Willamette Park Improvement			Total I	Project Cost:	1,004,882		Area:	Southwest
	Dollars for Green:	0	Do	llars for Art:	0	Ob	jective(s):	Replacement
Project Description								
Improve Willamette Park around	the Fulton Pump Station	including new	rest rooms. Fu	nded by Water	Bureau.			
Total Expenditures	0	349,882	655,000	0	0	0	0	655,000
Net Operations and Maintenance	Costs		0	0	0	0	0	
Golf	2				1155			
Golf Small Capital Projects			Total I	Project Cost:	Ongoing		Area:	Citywide
	Dollars for Green:	C	Dr	ollars for Art:	0	Oh	jective(s):	Maintenance Safety
Project Description		Ŭ			·		Jeenre(e).	curry
· ·	for small golf course cap	oital improvem	ent projects as	needed throug	nout the golf co	ourse system. F	unded from	golf revenues
This money is reserved annually								
	0	11,000	0	250,000	250,000	250,000	250,000	1,000,000
Total Expenditures Net Operations and Maintenance	-	11,000	0 0	250,000 0	250,000 0	250,000 0	250,000 0	1,000,000
Total Expenditures Net Operations and Maintenance	-	11,000	0	0	0	,	0	
Total Expenditures Net Operations and Maintenance	-	11,000	0 Total I			0	0 Area:	North
Total Expenditures Net Operations and Maintenance Heron Lakes New Clubhouse	Costs		0 Total I	0 Project Cost:	0 5,100,000	0	0 Area:	North
Total Expenditures Net Operations and Maintenance Heron Lakes New Clubhouse	Costs Dollars for Green:	0	0 Total I Do	0 Project Cost: Illars for Art:	0 5,100,000	0	0 Area:	North
Total Expenditures Net Operations and Maintenance Heron Lakes New Clubhouse Project Description	Costs Dollars for Green:	0 this project to	0 Total I Do be determined.	0 Project Cost: Illars for Art:	0 5,100,000	0	0 Area:	1,000,000 North GRO: Expand 4,700,000

### **Portland Parks and Recreation**

Capital Improvement Plan Summaries

	Revised	Adopted		C	apital Plan		
<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 FY	2014-15 FY	2015-16	5-Year Tota
			1.00				Carl Carls
Dollars for Green:	0		-	325,000 0	Obje	Area: ective(s):	Citywide GRO: Expand
is as guided by the	Oregon Solutic	ons project. The	number of site	es and number of	f plots are yet to	be deter	mined. Funded
146,357	0	125,000	0	0	0	0	125,000
ts		0	0	0	0	0	
		Total F	Project Cost:	150,000		Area:	Citywide
Jollars for Green:	0	Do	llars for Art:	0	Obje	ctive(s):	GRO: Expand
t Multnomah Coun	ty Soil District	donation.					
0	20,000	150,000	0	0	0	0	150,000
S		0	0	0	0	0	
		Total P	Project Cost:	1,261,000		Area:	Northeast
Oollars for Green:	0	Do	llars for Art:	0	Obje	ctive(s):	Maintenance- Preservation
					5		
removed. Funded	by General Fu	nd carryover.					
329,231	976.501	350,000	0	0	0	0	350,000
S		0	0	0	0	0	
estoration		Total P	roject Cost:	2,500,000		Area:	Citywide
Iollars for Green:	0	Dol	lars for Art	0	Ohie	ctive(s).	Maintenance- Preservation
	Ū	50		0	0.016	ouvo(3).	110001401001
97,418	170,000	1,000,000	850,000	361,410	0	0	2,211,410
	Dollars for Green: as as guided by the 146,357 ts Dollars for Green: as Multnomah Coun 0 ts Dollars for Green: e removed. Funded 329,231 ts Restoration Dollars for Green: ore natural areas.	Prior Years       FY 2010-11         Dollars for Green:       0         as as guided by the Oregon Solution       146,357       0         as as guided by the Oregon Solution       146,357       0         Dollars for Green:       0       20,000         as as for Green:       0       0         bollars for Green:       0       0         as a	Prior Years       FY 2010-11       FY 2011-12         Total F         Dollars for Green:       0       Do         as as guided by the Oregon Solutions project. The       146,357       0       125,000         ts       0       Do       Do       Do         ts       0       Total F       Do       Do         ts       0       125,000       ts       0         Dollars for Green:       0       Do       Do       Do         at Multnomah County Soil District donation.       0       Do       Do         at Multnomah County Soil District donation.       0       Do       Do         at Multnomah County Soil District donation.       0       Do       Do         ts       0       20,000       150,000       Total F         Dollars for Green:       0       Do       Do       Do         eremoved. Funded by General Fund carryover.       329,231       976,501       350,000       Do         ss       0       Do       Do       Do       Do         creation       Total P       Dol       Do       Do         creation       Total P       Do       Do       Do	Prior Years       FY 2010-11       FY 2011-12       FY 2012-13         Total Project Cost:       Dollars for Art:       Dollars for Art:         as as guided by the Oregon Solutions project. The number of site       146,357       0       125,000       0         146,357       0       125,000       0       0       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         146       0       0       0       0       0         146,357       0       125,000       0       0         146       0       0       0       0       0         146       0       125,000       0       0       0         Dollars for Green:       0       Dollars for Art:       0       0       0         150       0       0       0       0       0       0       0       0         151       0       Dollars for Art:       0 </td <td>Prior Years FY 2010-11 FY 2011-12 FY 2012-13 FY 2013-14 FY         Dollars for Green:       0       Total Project Cost:       325,000         Dollars for Green:       0       Dollars for Art:       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         150       0       0       0       0         160       Dollars for Green:       0       Dollars for Art:       0         150       0       0       0       0       0         151       0       20,000       150,000       0       0         152       0       0       0       0       0         152       0       0       0       0       0         153       0       0       0       0       0         154       129,231       976,501       350,000       0       0         155       0       0       0       0&lt;</td> <td>Prior Years         FY 2010-11         FY 2011-12         FY 2012-13         FY 2013-14         FY 2014-15         FY           Dollars for Green:         0         Total Project Cost:         325,000         Object           as as guided by the Oregon Solutions project. The number of sites and number of plots are yet to         146,357         0         125,000         0         0           146,357         0         125,000         0         0         0         0           bollars for Green:         0         125,000         0         0         0         0           bollars for Green:         0         125,000         0         0         0         0           bollars for Green:         0         20,000         150,000         0         0         0           ts         0         20,000         150,000         0         0         0         0           ts         0         0         0         0         0         0         0         0           ts         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0<td>Prior Years         FY 2010-11         FY 2011-12         FY 2013-14 FY 2014-15 FY 2015-16           Total Project Cost:         325,000         Area:           Dollars for Green:         0         Dollars for Art:         0         Objective(s):           as as guided by the Oregon Solutions project. The number of sites and number of plots are yet to be deter           146,357         0         125,000         0         O         O           Total Project Cost:         150,000         Area:           Total Project Cost:         150,000         Area:           Dollars for Green:         0         Dollars for Art:         O D</td></td>	Prior Years FY 2010-11 FY 2011-12 FY 2012-13 FY 2013-14 FY         Dollars for Green:       0       Total Project Cost:       325,000         Dollars for Green:       0       Dollars for Art:       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         146,357       0       125,000       0       0         150       0       0       0       0         160       Dollars for Green:       0       Dollars for Art:       0         150       0       0       0       0       0         151       0       20,000       150,000       0       0         152       0       0       0       0       0         152       0       0       0       0       0         153       0       0       0       0       0         154       129,231       976,501       350,000       0       0         155       0       0       0       0<	Prior Years         FY 2010-11         FY 2011-12         FY 2012-13         FY 2013-14         FY 2014-15         FY           Dollars for Green:         0         Total Project Cost:         325,000         Object           as as guided by the Oregon Solutions project. The number of sites and number of plots are yet to         146,357         0         125,000         0         0           146,357         0         125,000         0         0         0         0           bollars for Green:         0         125,000         0         0         0         0           bollars for Green:         0         125,000         0         0         0         0           bollars for Green:         0         20,000         150,000         0         0         0           ts         0         20,000         150,000         0         0         0         0           ts         0         0         0         0         0         0         0         0           ts         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>Prior Years         FY 2010-11         FY 2011-12         FY 2013-14 FY 2014-15 FY 2015-16           Total Project Cost:         325,000         Area:           Dollars for Green:         0         Dollars for Art:         0         Objective(s):           as as guided by the Oregon Solutions project. The number of sites and number of plots are yet to be deter           146,357         0         125,000         0         O         O           Total Project Cost:         150,000         Area:           Total Project Cost:         150,000         Area:           Dollars for Green:         0         Dollars for Art:         O D</td>	Prior Years         FY 2010-11         FY 2011-12         FY 2013-14 FY 2014-15 FY 2015-16           Total Project Cost:         325,000         Area:           Dollars for Green:         0         Dollars for Art:         0         Objective(s):           as as guided by the Oregon Solutions project. The number of sites and number of plots are yet to be deter           146,357         0         125,000         0         O         O           Total Project Cost:         150,000         Area:           Total Project Cost:         150,000         Area:           Dollars for Green:         0         Dollars for Art:         O D

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# Portland Parks and Recreation Capital Improvement Plan Summaries

Capital Program	Revise	d	Adopted			Capital Plan		
Project Prior Yea	rs FY 2010-	-11	FY 2011-12 F	Y 2012-13	FY 2013-14 F	Y 2014-15 F	/ 2015-16	5-Year Total
Natural Area Signage			Total Pr	roject Cost:	1,000,000		Area:	Citywide
Dollars for Gree	en:	0	Dol	lars for Art:	0	Ob	jective(s):	Efficiency
Project Description								
Funding for signage at natural areas citywide. Sites to	be determine	d. Ur	nfunded at this t	ime.				
Total Expenditures	0	0	0	1,000,000	0	0	0	1,000,00
Net Operations and Maintenance Costs			0	0	32,000	32,000	32,000	
Natural Area Stabilization			Total Pr	roject Cost:	3,705,000		Area:	Citywide
Dollars for Gree	en:	0	Dol	lars for Art:	0	Ob	jective(s):	Maintenance & Repai
Project Description								
Site stabilization projects at West Portland Park, Mung Butte, Rocky Butte, Campfire Property, Rosemont Blu								
	•	0	0	4 050 000	1,055,000	697,000	0	3,705,000
Total Expenditures	0	0	0	1,953,000	1,055,000	001,000	0	-11
Total Expenditures Net Operations and Maintenance Costs	0	U	0	1,953,000	1,055,000	165,000	165,000	-,,,,,
	0	0	0	100			-	Southeas
Net Operations and Maintenance Costs Oaks Bottom Habitat			0 Total Pr	0	0 656,000	165,000	165,000 Area:	Southeas
Net Operations and Maintenance Costs		0	0 Total Pr	0 roject Cost:	0	165,000	165,000	Southeas Maintenance & Repai
Net Operations and Maintenance Costs Oaks Bottom Habitat Dollars for Gree	en: Oaks Bottom	0 Wildl	0 Total Pr Dol	0 roject Cost: lars for Art: rovements in	0 656,000 0	165,000 Ob	165,000 Area: njective(s):	Southeas Maintenance & Repai
Net Operations and Maintenance Costs Oaks Bottom Habitat Dollars for Gree Project Description Make improvements to the health, access, and use of	en: Oaks Bottom	0 Wildl	0 Total Pr Dol	0 roject Cost: lars for Art: rovements in	0 656,000 0	165,000 Ob	165,000 Area: njective(s):	Southeas Maintenance & Repai
Net Operations and Maintenance Costs Oaks Bottom Habitat Dollars for Gree Project Description Make improvements to the health, access, and use of wildlife viewing facilities and interpretation, and restro	en: Oaks Bottom om facilities. U	0 Wildl Infun	0 Total Pr Dol life Refuge. Imp ided at this time	0 roject Cost: lars for Art: rovements in	0 656,000 0 clude repair of	165,000 Ob the bluff trail, in	165,000 Area: ojective(s): vasive plant	Southeas Maintenance & Repai removal, new
Net Operations and Maintenance Costs Oaks Bottom Habitat Dollars for Gree Project Description Make improvements to the health, access, and use of wildlife viewing facilities and interpretation, and restroe Total Expenditures	en: Oaks Bottom om facilities. U	0 Wildl Infun	0 Total Pr Dol life Refuge. Imp ided at this time 0 0	0 roject Cost: lars for Art: rovements in 0	0 656,000 0 clude repair of 656,000	165,000 Ob the bluff trail, in	165,000 Area: ojective(s): vasive plant	Southeas Maintenance & Repai removal, new
Net Operations and Maintenance Costs Oaks Bottom Habitat Dollars for Gree Project Description Make improvements to the health, access, and use of wildlife viewing facilities and interpretation, and restron Total Expenditures Net Operations and Maintenance Costs	en: Oaks Bottom <sup>1</sup> om facilities. U 0	0 Wildl Infun	0 Total Pr Dol life Refuge. Imp ided at this time 0 0 0	0 roject Cost: lars for Art: rovements in 0 0	0 656,000 0 clude repair of 656,000 0	165,000 Ob the bluff trail, in 0 0	165,000 Area: ajective(s): vasive plant 0 0 0 Area:	Southeas Maintenance & Repai removal, new 656,000
Net Operations and Maintenance Costs Oaks Bottom Habitat Dollars for Gree Project Description Make improvements to the health, access, and use of wildlife viewing facilities and interpretation, and restro Total Expenditures Net Operations and Maintenance Costs SDC Habitat Restoration Dollars for Gree Project Description	en: Oaks Bottom <sup>1</sup> om facilities. U 0	0 Wildl Infun 0	0 Total Pr Dol life Refuge. Imp ided at this time 0 0 0	0 roject Cost: lars for Art: rovements in 0 0 0	0 656,000 0 clude repair of 656,000 0 0	165,000 Ob the bluff trail, in 0 0	165,000 Area: ajective(s): vasive plant 0 0 0 Area:	Southeas Maintenanc & Repai removal, new 656,000
Net Operations and Maintenance Costs Oaks Bottom Habitat Dollars for Gree Project Description Make improvements to the health, access, and use of wildlife viewing facilities and interpretation, and restron Total Expenditures Net Operations and Maintenance Costs SDC Habitat Restoration Dollars for Gree	en: Oaks Bottom <sup>1</sup> om facilities. U 0	0 Wildl Infun 0	0 Total Pr Dol life Refuge. Imp ided at this time 0 0 0	0 roject Cost: lars for Art: rovements in 0 0 0	0 656,000 0 clude repair of 656,000 0 0	165,000 Ob the bluff trail, in 0 0	165,000 Area: ajective(s): vasive plant 0 0 0 Area:	Southeas Maintenanc & Repai removal, new 656,000
Net Operations and Maintenance Costs Oaks Bottom Habitat Dollars for Gree Project Description Make improvements to the health, access, and use of wildlife viewing facilities and interpretation, and restro Total Expenditures Net Operations and Maintenance Costs SDC Habitat Restoration Dollars for Gree Project Description	en: Oaks Bottom <sup>1</sup> om facilities. U 0	0 Wildl Infun 0	0 Total Pr Dol life Refuge. Imp ided at this time 0 0 0	0 roject Cost: lars for Art: rovements in 0 0 0	0 656,000 0 clude repair of 656,000 0 0	165,000 Ob the bluff trail, in 0 0	165,000 Area: ajective(s): vasive plant 0 0 0 Area:	Southeas Maintenanc & Repai removal, new 656,000

## **Portland Parks and Recreation**

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Tota
Westmoreland Duck Pond			Total F	Project Cost:	1,393,000		Area:	Southeas
r	ollars for Green:	0	Do	llars for Art:	0	Oh	jective(s):	Maintenance
Project Description		0	DU	IIdi S IUI AIL.	0	UL UL	ijeclive(s).	& Repai
Continue Westmoreland restoration pro	oject along Johnso	n Creek to incl	ude the Duck P	ond. Unfunde	d at this time.			
Total Expenditures	0	0	0	0	0	1,393,000	0	1,393,000
Net Operations and Maintenance Cost	-	Ū	0	0	0	0	0	1,000,000
Westmoreland Park Playground Reloca	ation		Total P	roject Cost:	1,206,121		Area:	Southeas
D	ollars for Green:	0		llars for Art:	0	Ob	jective(s):	Sustainability
Project Description								
Addresses culvert repair downstream for of the park. Funded by grant and Gene		-	Restores banks	downstream a	and in the park	and relocates p	ayground t	o a drier area
Total Expenditures	201,332	542,789	462,000	0	0	0	0	462,000
Net Operations and Maintenance Cost	S		0	0	0	0	0	
Whitaker Pond NA Development	i.		Total P	roject Cost:	3,290,000		Area:	North
	ollars for Green:	0		roject Cost: llars for Art:	3,290,000 0	Ob	Area: jective(s):	North Replacement
D Project Description			Do	lars for Art:	0		jective(s):	Replacement
D			Do	lars for Art:	0		jective(s):	Replacement
D Project Description Hybrid Park Phase one Management P			Do	lars for Art:	0		jective(s):	Replacement
D Project Description Hybrid Park Phase one Management P furnishings. Unfunded at this time.	lan and basic park	improvements	Dol s including trails	lars for Art: around west	0 end of park, de	evelop roadway,	jective(s): canoe laun	Replacement
D Project Description Hybrid Park Phase one Management P furnishings. Unfunded at this time. Total Expenditures Net Operations and Maintenance Costs	lan and basic park	improvements	Dol s including trails	lars for Art: around west 1,055,000	0 end of park, de 2,235,000	evelop roadway,	jective(s): canoe laun 0	Replacement
D Project Description Hybrid Park Phase one Management P furnishings. Unfunded at this time. Total Expenditures Net Operations and Maintenance Costs Recreation Features	lan and basic park	improvements	Dol s including trails 0 0	lars for Art: around west 1,055,000	0 end of park, de 2,235,000	evelop roadway,	jective(s): canoe laun 0	Replacement ich, and site 3,290,000
D Project Description Hybrid Park Phase one Management P furnishings. Unfunded at this time. Total Expenditures Net Operations and Maintenance Costs Recreation Features City Destination Play Area	lan and basic park	improvements	Dol s including trails 0 0 Total P	lars for Art: around west 1,055,000 0	0 end of park, de 2,235,000 0	evelop roadway, 0 64,000	jective(s): canoe laun 0 64,000	Replacement ich, and site 3,290,000 Citywide
D Project Description Hybrid Park Phase one Management P furnishings. Unfunded at this time. Total Expenditures Net Operations and Maintenance Costs Recreation Features City Destination Play Area	Plan and basic park	improvements 0	Dol s including trails 0 0 Total P	lars for Art: around west 1,055,000 0 roject Cost:	0 end of park, de 2,235,000 0 1,500,000	evelop roadway, 0 64,000	jective(s): canoe laun 0 64,000 Area:	Replacement
D Project Description Hybrid Park Phase one Management P furnishings. Unfunded at this time. Total Expenditures Net Operations and Maintenance Costs Recreation Features City Destination Play Area	Plan and basic park	improvements 0	Dol s including trails 0 0 Total Pr Dol	lars for Art: around west 1,055,000 0 roject Cost: lars for Art:	0 end of park, de 2,235,000 0 1,500,000 0	evelop roadway, 0 64,000 Obj	jective(s): canoe laun 0 64,000 Area: jective(s):	Replacement ich, and site 3,290,000 Citywide Expansion
D Project Description Hybrid Park Phase one Management P furnishings. Unfunded at this time. Total Expenditures Net Operations and Maintenance Costs Recreation Features City Destination Play Area Develop a state-of-the-art destination pl	Plan and basic park	improvements 0	Dol s including trails 0 0 Total Pr Dol	lars for Art: around west 1,055,000 0 roject Cost: lars for Art:	0 end of park, de 2,235,000 0 1,500,000 0	evelop roadway, 0 64,000 Obj	jective(s): canoe laun 0 64,000 Area: jective(s):	Replacement ich, and site 3,290,000 Citywide Expansion

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# Portland Parks and Recreation Capital Improvement Plan Summaries

Capital Program	Re	vised	Adopted			Capital Plan		
Project Prior Yea	ars FY2	2010-11	FY 2011-12 F	Y 2012-13 F	Y 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Downtown Play Area			Total Pr	oject Cost:	300,000		Area:	Central City
Dollars for Gre	en:	0	Doll	ars for Art:	0	Ob	jective(s):	Expansior
Project Description								
Contribution toward a central city play area with stand been determined. Unfunded at this time.	dard play	features. (	Current opportur	ities for play	are limited in t	he downtown a	irea. The site	e has not yet
Total Expenditures	0	0	0	300,000	0	0	0	300,000
Net Operations and Maintenance Costs			0	0	0	0	0	
East Delta Park Synthetic Fields			Total Pr	oject Cost:	8,073,000		Area:	North
Dollars for Gre	en:	0	Doll	ars for Art:	0	Ob	jective(s):	Replacemen
Project Description								
Convert three fields to synthetic grass and add lightin entire park for traffic control, create paths, and build b							ns. Install fe	ncing around
Total Expenditures	0	0	0	0	8,073,000	0	0	8,073,000
Net Operations and Maintenance Costs			0	0	0	27,000	27,000	
East Holiday Master Plan			Total Pr	oject Cost:	1,000,000		Area:	Eas
Dollars for Gre	en:	0	Doll	ars for Art:	0	Ob	jective(s):	Expansior
Project Description								
-								
Construct playground as shown on park master plan.	Unfunde	d at this tir	ne.					
Construct playground as shown on park master plan.	Unfunde 0	d at this tir 0	ne. 0	0	1,000,000	0	0	1,000,000
Construct playground as shown on park master plan.				0	1,000,000	0 21,000	0 21,000	1,000,000
• •			0 0					
Construct playground as shown on park master plan.	0	0	0 0 Total Pre	0 oject Cost:	0 2,950,000	21,000	21,000 Area:	Southeas
Construct playground as shown on park master plan. Total Expenditures Net Operations and Maintenance Costs Lents Walker Stadium Dollars for Gre	0		0 0 Total Pre	0	0	21,000	21,000	Southeas
Construct playground as shown on park master plan. Total Expenditures Net Operations and Maintenance Costs Lents Walker Stadium Dollars for Gre	0 een:	0	0 0 Total Pro Doll	0 oject Cost: ars for Art:	0 2,950,000 0	21,000 Ob	21,000 Area: bjective(s):	Southeas Maintenance & Repai
Construct playground as shown on park master plan. Total Expenditures Net Operations and Maintenance Costs Lents Walker Stadium Dollars for Gre Project Description Rennovation of the stadium central bleachers which v	0 een:	0	0 0 Total Pro Doll	0 oject Cost: ars for Art:	0 2,950,000 0	21,000 Ob	21,000 Area: bjective(s):	Southeas Maintenance & Repair

# Portland Parks and Recreation Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 F	Y 2015-16	5-Year Tota
Mary Reike School Synthetic Gras	ss Replace		Total P	roject Cost:	2,375,000		Area:	Southwes
	Dollars for Green:	0	Do	llars for Art:	0	0	bjective(s):	Replacemen
Project Description								8
Replace ten year old synthetic tur	rf at Mary Rieke School.	Unfunded at the	nis time.					
Total Expenditures	0	0	0	0	2,375,000	0	0	2,375,000
Net Operations and Maintenance	Costs		0	0	0	9,000	9,000	
Playground ADA & Safety			Total P	roject Cost:	4,728,066		Area:	Citywide
	Dollars for Green:	0	Do	llars for Art:	0	OI	ojective(s):	Expansion
Project Description								
Install access path, curb, and ram	np. Relocate and augme	nt existing equ	ipment with new	v ADA-complia	ant features in	multiple parks.	Unfunded at	t this time.
Total Expenditures	178,066	0	0	1,000,000	1,550,000	2,000,000	0	4,550,000
Net Operations and Maintenance	Costs		0	0	0	13,000	13,000	
Portland Tennis Center Renovation	on		Total P	roject Cost:	3,309,000		Area:	Northeas
	Dollars for Green:	0	Do	lars for Art:	0	Oł	ojective(s):	Maintenance & Repair
		Ũ	20		Ŭ		Jeenve(5).	or riopan
Project Description								
Project Description Contribution toward Portland Tenr	nis Center improvements	proposed in F	Parks Tennis Vis	ion Plan. Unfu	unded at this ti	me.		
Contribution toward Portland Tenr	nis Center improvements	proposed in F	Parks Tennis Vis				0	3.309.000
Contribution toward Portland Tenr Total Expenditures	0			ion Plan. Unfu 3,309,000 0	unded at this ti 0 53,000	me. 0 53,000	0 53,000	3,309,000
Project Description Contribution toward Portland Tenr Total Expenditures Net Operations and Maintenance Skate Park - Regional	0		0	3,309,000 0	0 53,000	0		3,309,000
Contribution toward Portland Tenr Total Expenditures Net Operations and Maintenance	0		0 0 Total P	3,309,000	0	0 53,000	53,000	
Contribution toward Portland Tenr Total Expenditures Net Operations and Maintenance Skate Park - Regional	Costs	0	0 0 Total P	3,309,000 0 roject Cost:	0 53,000 1,000,000	0 53,000	53,000 Area:	Northwest
Contribution toward Portland Tenr Total Expenditures Net Operations and Maintenance Skate Park - Regional	0 Costs Dollars for Green: 000 square foot skatepar	0 0 k at the ODOT	0 0 Total P Dol	3,309,000 0 roject Cost: lars for Art: ridge site that	0 53,000 1,000,000 0 can accommo	0 53,000 Ot date 200 to 50	53,000 Area: ojective(s): 0 users at a	Northwest Expansion time. Costs
Contribution toward Portland Tenr Total Expenditures Net Operations and Maintenance Skate Park - Regional Project Description Contribution toward a 30,000-40,0	0 Costs Dollars for Green: 000 square foot skatepar	0 0 k at the ODOT	0 0 Total P Dol	3,309,000 0 roject Cost: lars for Art: ridge site that	0 53,000 1,000,000 0 can accommo	0 53,000 Ot date 200 to 50	53,000 Area: ojective(s): 0 users at a	Northwest Expansion time. Costs

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Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	Y 2012-13 I	FY 2013-14 F	Y 2014-15 FY 2	2015-16	5-Year Tota
Sports Field Synthetic Turf			Total P	roject Cost:	500,000		Area:	Citywide
	Dollars for Green:	0	Dol	lars for Art:	0	Obje	ctive(s):	Efficiency
Project Description								
Contribution toward converting na per Sports Field Strategy Paper.		hiddle and grad	le schools to sy	nthetic turf. Re	ecommended s	sites to be ranked	& chosen	by committee
Total Expenditures	0	0	0	500,000	0	0	0	500,000
Net Operations and Maintenance	Costs		0	0	0	0	0	
Sports Fields - Schools			Total P	roject Cost:	7,500,000		Area:	Citywide
	Dollars for Green:	0	Dol	lars for Art:	0	Obje	ctive(s):	Maintenance & Repai
Project Description						5		
Descurate a struct to of Solida, still an	its Park, Harrison Park, a						e turf and i	rrigation at 10
sites: Bridlemile, Clark, Faubion,		Celly, Lane, Rig	ier, Whitman, ai	nd Woodlawn.	Unfunded at t	inis time.		
		Celly, Lane, Rig	ler, Whitman, ai	800,000	4,700,000	2,000,000	0	7,500,000
sites: Bridlemile, Clark, Faubion,	Glenfair, Harvey Scott, K 0						0	7,500,000
sites: Bridlemile, Clark, Faubion, Total Expenditures	Glenfair, Harvey Scott, K 0		0 0	800,000	4,700,000	2,000,000		
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance	Glenfair, Harvey Scott, K 0		0 0 Total P	800,000 0	4,700,000 0	2,000,000 0	0	Citywide
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance	Glenfair, Harvey Scott, K	0	0 0 Total P	800,000 0 roject Cost:	4,700,000 0 220,000	2,000,000 0	0 Area:	Citywide
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance Tennis Court Decommission	Glenfair, Harvey Scott, K	0	0 0 Total P Dol	800,000 0 roject Cost:	4,700,000 0 220,000	2,000,000 0	0 Area:	Citywide
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance Tennis Court Decommission Project Description	Glenfair, Harvey Scott, K	0	0 0 Total P Dol	800,000 0 roject Cost:	4,700,000 0 220,000	2,000,000 0	0 Area:	Citywide Efficiency
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance Tennis Court Decommission Project Description Decommission 11 tennis courts no	Glenfair, Harvey Scott, K 0 Costs Dollars for Green: ot refurbished or upgrade	0 0 ed. Unfunded	0 0 Total P Dol at this time.	800,000 0 roject Cost: lars for Art:	4,700,000 0 220,000 0	2,000,000 0 Obje	0 Area: ctive(s):	Citywidd Efficienc
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance Tennis Court Decommission Project Description Decommission 11 tennis courts no Total Expenditures	Glenfair, Harvey Scott, K 0 Costs Dollars for Green: ot refurbished or upgrade	0 0 ed. Unfunded	0 0 Total P Dol at this time. 0 0	800,000 0 roject Cost: lars for Art: 220,000	4,700,000 0 220,000 0	2,000,000 0 Obje	0 Area: ctive(s):	Citywide Efficiency 220,000
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance Tennis Court Decommission Project Description Decommission 11 tennis courts no Total Expenditures Net Operations and Maintenance	Glenfair, Harvey Scott, K 0 Costs Dollars for Green: ot refurbished or upgrade	0 0 ed. Unfunded	0 0 Total P Dol at this time. 0 0 0 Total P	800,000 0 roject Cost: lars for Art: 220,000 0	4,700,000 0 220,000 0 0	2,000,000 0 Obje	0 Area: ctive(s): 0 0	Citywide Efficiency 220,000 Citywide Maintenance
sites: Bridlemile, Clark, Faubion, 4 Total Expenditures Net Operations and Maintenance Tennis Court Decommission Project Description Decommission 11 tennis courts no Total Expenditures Net Operations and Maintenance Tennis Court Renovation	Glenfair, Harvey Scott, K 0 Costs Dollars for Green: ot refurbished or upgrade 0 Costs	0 ed. Unfunded 0	0 0 Total P Dol at this time. 0 0 0 Total P	800,000 0 roject Cost: lars for Art: 220,000 0 roject Cost:	4,700,000 0 220,000 0 0 0 3,531,000	2,000,000 0 Obje	0 Area: ctive(s): 0 0 0 Area:	Citywide Efficiency 220,000 Citywide Maintenance
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance Tennis Court Decommission Project Description Decommission 11 tennis courts no Total Expenditures Net Operations and Maintenance Tennis Court Renovation	Glenfair, Harvey Scott, K 0 Costs Dollars for Green: ot refurbished or upgrade 0 Costs Dollars for Green:	0 ed. Unfunded 0	0 0 Total P Dol at this time. 0 0 0 Total P Dol	800,000 0 roject Cost: lars for Art: 220,000 0 roject Cost: lars for Art:	4,700,000 0 220,000 0 0 3,531,000 0	2,000,000 0 Obje	0 Area: ctive(s): 0 0 0 Area:	Citywide Efficiency 220,000 Citywide Maintenance
sites: Bridlemile, Clark, Faubion, Total Expenditures Net Operations and Maintenance Tennis Court Decommission Project Description Decommission 11 tennis courts no Total Expenditures Net Operations and Maintenance Tennis Court Renovation Project Description	Glenfair, Harvey Scott, K 0 Costs Dollars for Green: ot refurbished or upgrade 0 Costs Dollars for Green:	0 ed. Unfunded 0	0 0 Total P Dol at this time. 0 0 0 Total P Dol	800,000 0 roject Cost: lars for Art: 220,000 0 roject Cost: lars for Art: ed at this time.	4,700,000 0 220,000 0 0 3,531,000 0	2,000,000 0 Obje	0 Area: ctive(s): 0 0 0 Area:	7,500,000 Citywide Efficiency 220,000 Citywide Maintenance & Repai

#### **Portland Parks and Recreation**

or Years	FY 2010-11	FY 2011-12	F	V 2012-13	EV 2013-14 I	EV 2014-15	V 2015 16	
r Green:				1 2012-13	1 2013 111	1 2014-131	1 2013-10	5-Year Tota
r Green		Total	Pro	oject Cost:	4,320,000		Area:	Citywide
orcen.	0	C	olla	ars for Art:	0	C	)bjective(s):	Mandated
	he first 21 are close proxime					•	his will decon	nmission
0	0	(	)	800,000	1,200,000	1,100,000	1,200,000	4,300,000
		(	)	0	64,000	123,000	201,000	
		Total	Pro	oject Cost:	4,394,000		Area:	Southeas
r Green:	0	D	olla	ars for Art:	0	C	)bjective(s):	Replacement
ution, new	v fencing, and	adjust access	to	bleachers for	ADA complia	nce. Unfunde	d at this time.	
0	0	(	)	999,000	0	0	0	999,000
		(	)	0	0	0	0	
						1.1.1.1		Sec. 1
		Total	Pro	niect Cost:	237 000		Area:	North
r Green:	0			•	0	C		Expansion
ail through	n Chimney Par	k. Unfunded a	at th	nis time.				
0	0	(	)	0	237,000	0	0	237,000
		C	)	0	0	0	0	
		Total	Pro	oject Cost:	1,000,000		Area:	Citywide
r Green:	0				0	0	bjective(s):	Expansion
itywide. Ui	nfunded at this	s time.						
0	0	C	1	1,000,000	0	0	0	1,000,000
		C	)	0	0	0	0	
	0 r Green: ution, new 0 r Green: ail through 0 r Green: itywide. Ut	0       0         r Green:       0         ution, new fencing, and       0         0       0         r Green:       0         ail through Chimney Par       0         0       0         r Green:       0         0       0         itywide. Unfunded at this	0       0       0         r Green:       0       D         ution, new fencing, and adjust access       0       0         0       0       0         r Green:       0       0         ail through Chimney Park. Unfunded a       0       0         ail through Chimney Park. Unfunded a       0       0         r Green:       0       D       0         o       0       0       0         r Green:       0       D       0         o       0       0       0         o       0       0       0         o       0       0       0         o       0       0       0	0       0       0         r Green:       0       Dollar         ution, new fencing, and adjust access to       0       0         0       0       0       0         0       0       0       0         r Green:       0       Dollar       0         ail through Chimney Park. Unfunded at th       0       0         o       0       0       0         r Green:       0       Dollar       0         ail through Chimney Park. Unfunded at th       0       0         o       0       0       0         o       0       Dollar       0         itywide. Unfunded at this time.       Dollar       Dollar	000800,000000r Green:0Dollars for Art:ution, new fencing, and adjust access to bleachers for00000999,0000000000000000000001111110000000000000000001001001000	0       0       0       800,000       1,200,000         0       0       0       64,000         r Green:       0       Dollars for Art:       0         ution, new fencing, and adjust access to bleachers for ADA complia       0       0       999,000       0         0       0       0       999,000       0       0       0       0         0       0       0       999,000       0       0       0       0       0         r Green:       0       0       0       0       0       0       0       0         ail through Chimney Park. Unfunded at this time.       0       0       0       0       0       0         r Green:       0       0       0       0       0       0       0       0         r Green:       0       0       0       0       0       0       0       0       0       0         r Green:       0	0       0       64,000       123,000         r Green:       0       Dollars for Art:       0       0         0       0       0       999,000       0       0         0       0       0       999,000       0       0         0       0       0       999,000       0       0         0       0       0       999,000       0       0         0       0       0       0       0       0         r Green:       0       0       0       0       0         ail through Chimney Park. Unfunded at this time.       0       0       0       0         r Green:       0       0       0       0       0       0         r Green:       0       Dollars for Art:       0       0       0         r Green:       0       Dollars for Art:       0       0       0         r Green:       0       Dollars for Art:       0       0       0         r Green:       0       Dollars for Art:       0       0       0         tywide. Unfunded at this time.       0       0       0       0       0	0         0         0         800,000         1,200,000         1,100,000         1,200,000           0         0         0         64,000         123,000         201,000           r Green:         0         Dollars for Art:         0         Objective(s):           ution, new fencing, and adjust access to bleachers for ADA compliance. Unfunded at this time.         0         0         0         0           0         0         0         999,000         0         0         0         0           1         0         0         999,000         0         0         0         0           0         0         0         999,000         0         0         0         0           0         0         0         0         0         0         0         0           r Green:         0         Dollars for Art:         0         Objective(s):         0         0         0         0           ail through Chimney Park. Unfunded at this time.         1,000,000         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0

Capital Program		Revised	Adopted		(	Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12 FY	2012-13 F	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Columbia Slough Trail - PIR to M	LK		Total Proj	ect Cost:	530,000		Area:	North
	Dollars for Green:	0	Dollar	s for Art:	7,754	0	bjective(s):	GRO: Expand
Project Description								
Extend trail along Heron Lakes g by off-road vehicles. Funded by S		Martin Luther	King Blvd. Recons	tuct approx	kimately 1,000 f	eet of unusab	le wood chip	trail damaged
Total Expenditures	3,411	131,837	380,000	0	0	0	0	380,000
Net Operations and Maintenance	e Costs		0	0	0	0	0	
Delta Park Pressure Sewer			Total Proj	ect Cost:	135,000		Area:	North
	Dollars for Green:	0	Dollar	s for Art:	0	O	bjective(s):	Maintenance & Repair
Project Description							-j(-,-	
Replace 2,000 lineal feet of failin splits in the pipe twice in the last waste in restrooms serving seven	two years, releasing raw	sewage to turf	areas adjacent to h	neavily use	d sports fields.	This sanitary	sewer line is	for disposal of
Total Expenditures	0	135, <mark>0</mark> 00	135,000	0	0	0	0	135,000
	e Costs		0	0	0	0	0	
Net Operations and Maintenance	e Costs	2	0 Total Proj		0	0	0 Area:	
Net Operations and Maintenance	e Costs Dollars for Green:	0	Total Proj					Maintenance-
Net Operations and Maintenance Forest Park Culverts Project Description	Ş.	0	Total Proj	ect Cost:	190,000		Area:	Northwest Maintenance- Preservation
Net Operations and Maintenance Forest Park Culverts	Dollars for Green: roximately 180 culverts ur se but the ability of emerg e in poor condition with th tion: in the spring of 2010 I had to be closed to all tr	nder Leif Erikso ency equipmen aree currently f , a previously affic, both pede	Total Proj Dollar on Drive. The failur nt to respond to inju ailing. The project identified failing cu	ect Cost: s for Art: e of these of uries, fire, c completes lvert at Leif	190,000 0 culverts can res or other emerge the inventory a Erikson milepo	Ol sult in the close encies. Based nd fixes the m ost 7.11 collap	Area: bjective(s): ure of key ac on a field ar nost damage used and res	Maintenance- Preservation ccess corridors nalysis d. As an ulted in 2/3 of
Net Operations and Maintenance Forest Park Culverts Project Description It is estimated that there are appi precluding not only recreation us conducted by BES, there are nin example of consequence of inac the road washed away. The road	Dollars for Green: roximately 180 culverts ur se but the ability of emerg e in poor condition with th tion: in the spring of 2010 I had to be closed to all tr	nder Leif Erikso ency equipmen aree currently f , a previously affic, both pede	Total Proj Dollar on Drive. The failur nt to respond to inju ailing. The project identified failing cu	ect Cost: s for Art: e of these of uries, fire, c completes lvert at Leif	190,000 0 culverts can res or other emerge the inventory a Erikson milepo	Ol sult in the close encies. Based nd fixes the m ost 7.11 collap	Area: bjective(s): ure of key ac on a field ar nost damage used and res	Maintenance- Preservation ccess corridors halysis d. As an ulted in 2/3 of cement of the
Net Operations and Maintenance Forest Park Culverts Project Description It is estimated that there are appr precluding not only recreation us conducted by BES, there are nin example of consequence of inac the road washed away. The road culvert and roadbed ensued. Fur	Dollars for Green: roximately 180 culverts un se but the ability of emerg e in poor condition with th tion: in the spring of 2010 I had to be closed to all the nded by set-aside request	nder Leif Erikso ency equipmen aree currently f , a previously affic, both pedo t.	Total Proj Dollar on Drive. The failur nt to respond to inj ailing. The project identified failing cu estrian and vehicul	ect Cost: s for Art: e of these of uries, fire, of completes lvert at Leif ar. An expe	190,000 0 culverts can res or other emerge the inventory a Erikson milepo ensive (over \$20	Ol sult in the close encies. Based nd fixes the m ost 7.11 collap 00,000) and le	Area: bjective(s): ure of key ac on a field ar nost damage used and res engthy replace	Maintenance- Preservation ccess corridors nalysis d. As an ulted in 2/3 of
Net Operations and Maintenance Forest Park Culverts Project Description It is estimated that there are appr precluding not only recreation us conducted by BES, there are nin example of consequence of inac the road washed away. The road culvert and roadbed ensued. Fur Total Expenditures Net Operations and Maintenance	Dollars for Green: roximately 180 culverts un se but the ability of emerg e in poor condition with th tion: in the spring of 2010 I had to be closed to all the nded by set-aside request 0 e Costs	nder Leif Erikso ency equipmen aree currently f , a previously affic, both pedo t.	Total Proj Dollar on Drive. The failur ht to respond to inju ailing. The project identified failing cu estrian and vehicul 190,000 0 Total Proje	ect Cost: s for Art: e of these of uries, fire, of completes lvert at Leif ar. An expe 0 0 0	190,000 0 culverts can res or other emerge the inventory a Erikson milepo ensive (over \$20	Of sult in the close encies. Based nd fixes the m ost 7.11 collap 00,000) and le 0 0	Area: bjective(s): ure of key ac on a field ar nost damage used and res engthy replaced 0 0 0 0	Maintenance- Preservation access corridors halysis d. As an ulted in 2/3 of cement of the 190,000
Net Operations and Maintenance Forest Park Culverts Project Description It is estimated that there are appr precluding not only recreation us conducted by BES, there are nin example of consequence of inac the road washed away. The road culvert and roadbed ensued. Fur Total Expenditures Net Operations and Maintenance Forest Park Entrance	Dollars for Green: roximately 180 culverts un se but the ability of emerg e in poor condition with th tion: in the spring of 2010 I had to be closed to all the nded by set-aside request	nder Leif Erikso ency equipmen aree currently f , a previously affic, both pedo t.	Total Proj Dollar on Drive. The failur ht to respond to inju ailing. The project identified failing cu estrian and vehicul 190,000 0 Total Proje	ect Cost: s for Art: e of these of uries, fire, of completes lvert at Leif ar. An expe 0 0	190,000 0 culverts can res or other emerge the inventory a Erikson milepo ensive (over \$20 0 0	Of sult in the close encies. Based nd fixes the m ost 7.11 collap 00,000) and le 0 0	Area: bjective(s): ure of key ac on a field ar nost damage used and res engthy replace 0 0	Maintenance- Preservation access corridors halysis d. As an ulted in 2/3 of cement of the 190,000
Net Operations and Maintenance Forest Park Culverts Project Description It is estimated that there are appr precluding not only recreation us conducted by BES, there are nin example of consequence of inac the road washed away. The road culvert and roadbed ensued. Fur Total Expenditures Net Operations and Maintenance Forest Park Entrance Project Description	Dollars for Green: roximately 180 culverts ur se but the ability of emerg e in poor condition with th tion: in the spring of 2010 I had to be closed to all tr nded by set-aside request 0 e Costs Dollars for Green:	nder Leif Erikso ency equipmen nree currently f , a previously affic, both pedo t. 190,000	Total Proj Dollar: on Drive. The failur t to respond to inju ailing. The project identified failing cu estrian and vehicul 190,000 0 Total Proje Dollar:	ect Cost: s for Art: e of these of uries, fire, of completes lvert at Leif ar. An expe 0 0 0 ect Cost: s for Art:	190,000 0 culverts can reso or other emerge the inventory a Erikson milepo ensive (over \$20 0 0 5,023,000 0	Ol sult in the closs encies. Based nd fixes the m ost 7.11 collap 00,000) and le 0 0 0 0	Area: bjective(s): ure of key ac on a field ar nost damage used and res engthy replace 0 0 0 0 Area: bjective(s):	Maintenance- Preservation ccess corridors halysis d. As an ulted in 2/3 of cement of the 190,000 Northwest Expansion
Net Operations and Maintenance Forest Park Culverts Project Description It is estimated that there are apping precluding not only recreation us conducted by BES, there are ningexample of consequence of inace the road washed away. The roading culvert and roadbed ensued. Fur Total Expenditures Net Operations and Maintenance Forest Park Entrance Project Description Develop new trailhead and entra	Dollars for Green: roximately 180 culverts ur se but the ability of emerg e in poor condition with th tion: in the spring of 2010 I had to be closed to all tr nded by set-aside request 0 e Costs Dollars for Green:	nder Leif Erikso ency equipmen nree currently f , a previously affic, both pedo t. 190,000	Total Proj Dollar: on Drive. The failur t to respond to inju ailing. The project identified failing cu estrian and vehicul 190,000 0 Total Proje Dollar:	ect Cost: s for Art: e of these of uries, fire, of completes lvert at Leif ar. An expe 0 0 0 ect Cost: s for Art:	190,000 0 culverts can reso or other emerge the inventory a Erikson milepo ensive (over \$20 0 0 5,023,000 0	Ol sult in the closs encies. Based nd fixes the m ost 7.11 collap 00,000) and le 0 0 0 0	Area: bjective(s): ure of key ac on a field ar nost damage used and res engthy replace 0 0 0 0 Area: bjective(s):	Maintenance- Preservation ccess corridors halysis d. As an ulted in 2/3 of cement of the 190,000 Northwest Expansion
Net Operations and Maintenance Forest Park Culverts Project Description It is estimated that there are appr precluding not only recreation us conducted by BES, there are nin example of consequence of inac the road washed away. The road culvert and roadbed ensued. Fur Total Expenditures Net Operations and Maintenance Forest Park Entrance Project Description	Dollars for Green: roximately 180 culverts ur se but the ability of emerg e in poor condition with th tion: in the spring of 2010 I had to be closed to all tr nded by set-aside request 0 e Costs Dollars for Green:	nder Leif Erikso ency equipmen nree currently f , a previously affic, both pedo t. 190,000	Total Proj Dollar: on Drive. The failur t to respond to inju ailing. The project identified failing cu estrian and vehicul 190,000 0 Total Proje Dollar:	ect Cost: s for Art: e of these of uries, fire, of completes lvert at Leif ar. An expe 0 0 0 ect Cost: s for Art:	190,000 0 culverts can reso or other emerge the inventory a Erikson milepo ensive (over \$20 0 0 5,023,000 0	Ol sult in the closs encies. Based nd fixes the m ost 7.11 collap 00,000) and le 0 0 0 0	Area: bjective(s): ure of key ac on a field ar nost damage used and res engthy replace 0 0 0 0 Area: bjective(s):	Maintenance- Preservation ccess corridors halysis d. As an ulted in 2/3 of cement of the 190,000 Northwest Expansion

#### **Portland Parks and Recreation**

Capital Improvement Plan Summaries

Capital Program		Revised	A	dopted			Capital Pla	n	
Project Prior	Years	FY 2010-11	FY	2011-12 F	Y 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Hoyt Arboretum				Total P	oject Cost:	594,000		Area:	Northwes
Dollars for	Croope	0		Del	lara far Art.	0	,	Delicative (c).	Maintenance
Dollars for Project Description	Green:	0		DOI	lars for Art:	0	, i	Objective(s):	& Repa
Improve two existing trail segments to meet ADA	standard	ls to provide li	inke	botwoon the	visitor conto	r and two trails	that are alrea		esible
(Bristlecone Pine & Bray). Unfunded at this time.	Stanuaru		1111.3	Detween ine					331010
Total Expenditures	0	0		0	594,000	0	0	0	594,000
Net Operations and Maintenance Costs				0	0	38,000	38,000	38,000	
Kelly Point Park Trail				Total Pr	oject Cost:	273,000		Area:	North
Dollars for (	Green:	0		Dol	ars for Art:	0	(	Objective(s):	Expansion
Project Description									
Build trail segment to fill gap in Columbia Slough	Trail to c	onnect North	Lom	bard to Kelle	ey Point Park	entrance. Unf	unded at this f	time.	
Total Expenditures	0	0		0	273,000	0	0	0	273,000
Net Operations and Maintenance Costs				0	0	0	0	0	
Leaf Erickson Drive Refurbishment				Total Pr	oject Cost:	13,766,000		Area:	Northwest
Dollars for (	Green:	0		Doll	ars for Art:	0	C	)bjective(s):	Maintenance & Repair
Project Description	5100111	Ũ		201		· ·		,5]00(100(0))	a riopan
Phase 1 of 3 includes conducting study to prioritize Unfunded at this time.	e failing	culverts and r	ebu	ld worst sec	tions of road	that are planne	ed to be rebuil	t with a grave	l surface.
Total Expenditures	0	0		0	0	528,000	6,432,000	6,806,000	13,766,000
Net Operations and Maintenance Costs				0	0	0	0	0	
Marine Drive Trail Gaps				Total Pr	oject Cost:	3,804,563		Area:	Northeast
Dollars for C	Green:	0		Doll	ars for Art:	0	C	bjective(s):	Expansion
Project Description									
Project Description Complete several remaining gaps in the Marine Dr	ive trail	system which	con	nects the I-2	05 bike route	with Kelley Po	oint Park. Unf	unded at this t	ime.
Project Description Complete several remaining gaps in the Marine Dr Fotal Expenditures	rive trail	system which	con	nects the I-2 110,563	05 bike route 3,694,000	with Kelley Po	oint Park. Unfo	unded at this t	ime. 3,804,563

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Capital Improvement Plan Summaries

Capital Program		Revised	Adopted		(	Capital Plan		
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12 F	Y 2012-13 F	Y 2013-14 F	Y 2014-15 FY	2015-16	5-Year To
Marine Drive Trail, Bridgeton Rd to L	evee		Total Pr	oject Cost:	2,302,212		Агеа:	North
	Dollars for Green:	0	Doll	ars for Art:	10,000	Ob	jective(s):	GRO: Exp
Project Description								
Connect Bridgeton to the new light ra Funding provided by PDC.	ail stop at the Expo C	enter and prov	ide a missing lin	k in the 40-mi	ile loop trail tha	at continues on	to Kelley P	oint Park.
Total Expenditures	102,212	240,000	1,260,000	700,000	0	0	0	1,960
Net Operations and Maintenance Co	sts		0	0	0	0	0	
Marquam Nature Park Trail			Total Pr	oject Cost:	317,000		Area:	South
	Dollars for Green:	0		ars for Art:	0	Ob	jective(s):	Expan
Project Description								
Develop new trails in Marquam Park	according to the trail	s master plan.	Unfunded at this	time.				
Total Expenditures	0	0	0	317,000	0	0	0	317
Net Operations and Maintenance Co	sts		0	0	0	19,000	19,000	
Mt. Tabor Trail Improvements			Total Pr	oject Cost:	1,458,000		Area:	South
	Dollars for Green:	0	Doll	ars for Art:	0	Ob	jective(s):	Maintena & Re
Project Description		-			·		<b>J</b> =====(=);	
Per the 2000 Master Plan: rehabilitat with appropriate materials, and add s				sion and rund	off in trail areas	s, encourage int	filtration, re	surface trai
Total Expenditures	0	0	0	0	528,000	930,000	0	1,458
Net Operations and Maintenance Co	sts		0	0	0	0	0	,
N Portland Willamette Greenway Trai	l Plan		Total Pr	oject Cost:	450,000		Area:	N
2	Dollars for Green:	0		ars for Art:	0	Ob	jective(s):	Gro
Project Description North Portland Greenway Trail plann	ing and development	funded by a ic	an from ODOT					
Total Expenditures	0	481,800	450,000	0	0	0	0	450
Net Operations and Maintenance Co	SIS		0	0	0	0	0	

**Project Detail** Total theast xpand 50,000 hwest ansion 17,000 theast nance Repair rails 58,000 North Growth 50,000

#### **Portland Parks and Recreation**

Capital Program		Revised	Adopted				Capital Pla	n	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 201	2-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Pittock Mansion Entry Road Repavir	ng		Total	Project (	Cost:	331,000		Area:	Northwes
	Dollars for Green:	0		ollars for	r Art-	0	(	Objective(s):	Maintenance & Repai
Project Description		Ũ		011010101		Ũ	· · · · · ·	555500000	u riopui
Repairing the road to address issues culvert repair. Unfunded at this time.	s of road width, shoul	ders, poor sub	strate, and de	teriorating	g surfa	ce over its .33	mile length.	The road may	also need
Total Expenditures	0	0	(	331	1,000	0	0	0	331,000
Net Operations and Maintenance Co	sts		(	)	0	0	0	0	
Red Electric Trail			Total	Project (	Cost:	3,366,000		Area:	Southwest
	Dollars for Green:	0	D	ollars for	Art:	0	(	Objective(s):	Expansion
Project Description									
Complete segments 7A and 7B of Re	ed Electric trail at Ste	phens Creek.	Unfunded at the	nis time.					
Total Expenditures	0	0	C		0	0	0	1,776,000	1,776,000
Net Operations and Maintenance Co	sts		C		0	0	0	0	
Road and Parking Lot Projects	2		Total	Project C	Cost:	5,000,000		Area:	Citywide
	Dollars for Green:	0	D	ollars for	Art:	0	C	)bjective(s):	Maintenance & Repair
Project Description								5	·
Maintain park asphalt roads, curbs, g	utters, road drainage	e structures, ar	nd parking lots	. The spe	cific sit	tes have not b	een determin	ed. Unfunded	at this time.
Total Expenditures	0	0	0		0	0	2,000,000	3,000,000	5,000,000
Net Operations and Maintenance Cos	sts		0		0	0	0	0	
SDC Trail Development			Total	Project C	ost:	Ongoing		Area:	Citywide
	Dollars for Green:	0		ollars for		0	C	bjective(s):	GRO: New
Project Description									
Citywide trail development funded by	SDCs.								
otal Expenditures	0	346,250	0	300	,000	300,000	300,000	300,000	1,200,000
Net Operations and Maintenance Cos	sts		0		0	0	0	0	

Capital Program	Revised	Adopted			Capital Plai	1	
Project Prior Years	FY 2010-11	FY 2011-12 F	Y 2012-13 I	FY 2013-14 F	Y 2014-15	FY 2015-16	5-Year Total
South Waterfront Greenway - SDC Dollars for Green	: 0		oject Cost: ars for Art:	9,000,000 93,830	C	Area: Dbjective(s):	Southwest GRO: New
Project Description							
Create Willamette Greenway Trail in South Waterfront U	RA. Funded by	PDC and SDCs.					- 20
Total Expenditures 104,096	400,000	2,317,000	0	0	0	0	2,317,000
Net Operations and Maintenance Costs		0	0	0	0	0	
Springwater Trailhead at SE 136th St		Total Pro	oject Cost:	1,635,000		Area:	Southeast
Dollars for Green	: 0	Dolla	ars for Art:	0	(	Objective(s):	Expansion
Project Description							
Develop trailhead and park amenities along Springwater	Corridor at SE	136th Street. Uni	funded at this	s time.			
Total Expenditures 0	) 0	0	0	0	1,635,000	0	1,635,000
Net Operations and Maintenance Costs		0	0	0	0	0	
Swan Island Waud Bluff Trail		Total Dr	oject Cost:	3,026,663		Area:	North
Dollars for Green Project Description	: 0		ars for Art:	2,492	(	Objective(s):	GRO: New
Dollars for Green Project Description Project is currently under design to connect Willamette E SDCs.		Dolla	ars for Art:	2,492		•	GRO: New
Project Description Project is currently under design to connect Willamette E	Boulevard down	Dolla	ars for Art:	2,492		•	y a grant and
Project Description Project is currently under design to connect Willamette E SDCs.	Boulevard down	Dolla	ars for Art: e railroad tra	2,492 cks, and to No	rth Basin Ave	nue. Funded b	y a grant and
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321	Boulevard down	Dolla the bluff, over the 80,000 0	e railroad tra- 1,744,000 0	2,492 cks, and to No	rth Basin Ave	nue. Funded b	
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs	Boulevard down	Dolla the bluff, over the 80,000 0 Total Pre	e railroad tra 1,744,000	2,492 cks, and to No 0 0	rth Basin Ave 0 0	nue. Funded b 0 0	y a grant and 1,824,000
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs Wildwood Trail Bridge Dollars for Green Project Description	Boulevard down 1,176,342 : 0	Dolla the bluff, over the 80,000 0 Total Pro Dolla	e railroad tra 1,744,000 0 oject Cost: ars for Art:	2,492 cks, and to No 0 0 3,024,000 0	rth Basin Ave 0 0	nue. Funded b 0 0 Area:	y a grant and 1,824,000 Northwest
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs Wildwood Trail Bridge Dollars for Green Project Description Provide bridge over Burnside Street to replace existing o	Boulevard down 1,176,342 : 0 langerous at-gr	Dolla the bluff, over the 80,000 0 Total Pro Dolla rade crossing. Uni	e railroad tra 1,744,000 0 oject Cost: ars for Art: funded at this	2,492 cks, and to No 0 0 3,024,000 0 s time.	rth Basin Ave 0 0	nue. Funded t 0 0 Area: Dbjective(s):	y a grant and 1,824,000 Northwest Expansion
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs Wildwood Trail Bridge Dollars for Green Project Description	Boulevard down 1,176,342 : 0 langerous at-gr	Dolla the bluff, over the 80,000 0 Total Pro Dolla rade crossing. Uni	e railroad tra 1,744,000 0 oject Cost: ars for Art:	2,492 cks, and to No 0 0 3,024,000 0	rth Basin Ave 0 0	nue. Funded b 0 0 Area:	y a grant and 1,824,000 Northwest
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs Wildwood Trail Bridge Dollars for Green Project Description Provide bridge over Burnside Street to replace existing o Total Expenditures Control Expenditure Con	Boulevard down 1,176,342 : 0 langerous at-gr	Dolla the bluff, over the 80,000 0 Total Pro Dolla rade crossing. Unit	e railroad tra 1,744,000 0 oject Cost: ars for Art: funded at this 0 0	2,492 cks, and to No 0 0 3,024,000 0 s time. 0 0	rth Basin Ave 0 0 0 3,024,000	nue. Funded t 0 0 <b>Area:</b> Dbjective(s): 0 0	y a grant and 1,824,000 Northwest Expansion 3,024,000
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs Wildwood Trail Bridge Dollars for Green Project Description Provide bridge over Burnside Street to replace existing of Total Expenditures C	Boulevard down	Dolla the bluff, over the 80,000 0 Total Pro ade crossing. Unit 0 0 0 0	e railroad trai 1,744,000 0 oject Cost: ars for Art: funded at this	2,492 cks, and to No 0 0 3,024,000 0 s time. 0	rth Basin Ave 0 0 0 0 0 3,024,000 0	nue. Funded t 0 0 Area: Dbjective(s):	y a grant and 1,824,000 Northwest Expansion 3,024,000 Southwest
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs Wildwood Trail Bridge Dollars for Green Project Description Provide bridge over Burnside Street to replace existing o Total Expenditures Control Expenditure	Boulevard down	Dolla the bluff, over the 80,000 0 Total Pro ade crossing. Unit 0 0 0 0	ars for Art: e railroad tra- 1,744,000 0 oject Cost: ars for Art: funded at thi: 0 0 0	2,492 cks, and to No 0 0 3,024,000 0 s time. 0 0 5,130,000	rth Basin Ave 0 0 0 0 0 3,024,000 0	nue. Funded t 0 0 Area: Dbjective(s): 0 0 0 Area:	y a grant and 1,824,000 Northwest Expansion 3,024,000 Southwest
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs Wildwood Trail Bridge Dollars for Green Project Description Provide bridge over Burnside Street to replace existing o Total Expenditures (Net Operations and Maintenance Costs Willamette Greenway Dollars for Green	Boulevard down 1,176,342 1,176,342 0 1angerous at-gr 0 0 1angerous at-gr 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dolla the bluff, over the 80,000 0 Total Pro Dolla rade crossing. Unit 0 0 0 Total Pro 0 1 Unit 0	ars for Art: e railroad tra- 1,744,000 0 oject Cost: ars for Art: funded at this 0 0 0 oject Cost: ars for Art: e bank contor	2,492 cks, and to No 0 0 3,024,000 0 s time. 0 0 5,130,000 0 uring, habitat m	rth Basin Ave 0 0 0 0 3,024,000 0	nue. Funded t 0 0 0 Area: Dbjective(s): 0 0 0 Area: Dbjective(s):	y a grant and 1,824,000 Northwest Expansion 3,024,000 Southwest Expansion
Project Description Project is currently under design to connect Willamette E SDCs. Total Expenditures 26,321 Net Operations and Maintenance Costs Wildwood Trail Bridge Dollars for Green Project Description Provide bridge over Burnside Street to replace existing o Total Expenditures Net Operations and Maintenance Costs Willamette Greenway Dollars for Green Project Description Dual trail installation including swale, lighting, and associ	Boulevard down 1,176,342 1,176,342 0 1 1,176,342 0 1 1,176,342 0 1 1 1,176,342 1 1 1,176,342 1 1 1,176,342 1 1 1,176,342 1 1 1,176,342 1 1 1,176,342 1 1,176,34 1 1,	b Dolla a the bluff, over the 80,000 0 Total Pro Dolla rade crossing. Unit 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	ars for Art: e railroad tra- 1,744,000 0 oject Cost: ars for Art: funded at this 0 0 0 oject Cost: ars for Art: e bank contor	2,492 cks, and to No 0 0 3,024,000 0 s time. 0 0 5,130,000 0 uring, habitat m	rth Basin Ave 0 0 0 0 3,024,000 0	nue. Funded t 0 0 0 Area: Dbjective(s): 0 0 0 Area: Dbjective(s):	y a grant and 1,824,000 Northwest Expansion 3,024,000 Southwest Expansion

Capital Program		Revised	Adopted		C	apital Plan		
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 FY 2	2015-16 5	-Year Tota
Centers and Main Streets								
Cully Boulevard: NE Prescott-Killingsw	orth		Total I	Project Cost:	5,463,226		Area:	Northeas
Do	ollars for Green:	0	Do	llars for Art:	0	Obje	ctive(s):	Efficiency
Project Description								
The Cully Boulevard Green Street proje with street trees, and on-street parking v		•				-	Bike lanes	, sidewalks
Total Expenditures	1,065,772	3,500,000	82,566	0	0	0	0	82,566
Net Operations and Maintenance Costs			0	0	0	0	0	
Division Streetscape			Total F	Project Cost:	5,980,194		Area:	Southeas
Do	ollars for Green:	0	Do	llars for Art:	0	Obje	ctive(s):	Efficiency
Project Description								
The Division Streetscape and Reconstru	iction project inclu							
SE 10th and 39th Avenue. Improvement combined sewer repairs. The project is f					ew street trees,	new bike infrast	ructure, put	blic art, and
SE 10th and 39th Avenue. Improvemen					ew street trees,	new bike infrasti	ructure, put	blic art, and 2,361,023
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f	funded by local ar 556,221	nd federal trans	sportation funds	i.				
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures	funded by local ar 556,221	nd federal trans	sportation funds 1,161,023 0	1,200,000	0	0	0	2,361,023
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II	funded by local ar 556,221	nd federal trans	sportation funds 1,161,023 0 Total F	1,200,000 0	0 0	0 0	0	2,361,023 Northeas
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II Do Project Description	S56,221	nd federal trans	sportation funds 1,161,023 0 Total F Do	1,200,000 0 Project Cost: Ilars for Art:	0 0 2,715,712 0	0 0 Objec	0 0 Area: ctive(s):	2,361,023 Northeas Efficiency
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II	S56,221	nd federal trans	sportation funds 1,161,023 0 Total F Do	1,200,000 0 Project Cost: Ilars for Art:	0 0 2,715,712 0	0 0 Objec	0 0 Area: ctive(s):	2,361,023 Northeas Efficiency
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II Do Project Description	S56,221	nd federal trans	sportation funds 1,161,023 0 Total F Do	1,200,000 0 Project Cost: Ilars for Art:	0 0 2,715,712 0	0 0 Objec	0 0 Area: ctive(s):	2,361,023 Northeas Efficiency Burnside St
SE 10th and 39th Avenue. Improvement combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II Do Project Description Phase II widens and rebuilds sidewalks,	funded by local ar 556,221 Illars for Green: and adds street t 149	nd federal trans 1,226,882 0 rees, lights, lan	sportation funds 1,161,023 0 Total F Do ndscaping, and	1,200,000 0 Project Cost: Ilars for Art: pedestrian me	0 0 2,715,712 0 edians on 102nd	0 0 Objec Ave. from NE G	0 0 Area: ctive(s): lisan to NE	2,361,023 Northeast Efficiency
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II Do Project Description Phase II widens and rebuilds sidewalks, Total Expenditures Net Operations and Maintenance Costs	funded by local ar 556,221 Illars for Green: and adds street t 149	nd federal trans 1,226,882 0 rees, lights, lan	sportation funds 1,161,023 0 Total F Do ndscaping, and 1,074,902 0	1,200,000 0 Project Cost: Ilars for Art: pedestrian me	0 0 2,715,712 0 edians on 102nd 0 0	0 0 Object Ave. from NE G 0	0 0 Area: ctive(s): lisan to NE 0	2,361,023 Northeas Efficiency Burnside St. 1,615,563
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II Do Project Description Phase II widens and rebuilds sidewalks, Total Expenditures Net Operations and Maintenance Costs Gibbs St Pedestrian Bridge Do	funded by local ar 556,221 Illars for Green: and adds street t 149	nd federal trans 1,226,882 0 rees, lights, lan	sportation funds 1,161,023 0 Total F Do ndscaping, and 1,074,902 0 Total P	1,200,000 0 Project Cost: Ilars for Art: pedestrian me 540,661 0	0 0 2,715,712 0 edians on 102nd 0 0	0 0 Objec Ave. from NE G 0 0	0 0 Area: ctive(s): lisan to NE 0 0	2,361,023 Northeas Efficiency Burnside St 1,615,563 Southwest
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II Do Project Description Phase II widens and rebuilds sidewalks, Total Expenditures Net Operations and Maintenance Costs Gibbs St Pedestrian Bridge Do Project Description	Illars for Green: 149	nd federal trans	sportation funds 1,161,023 0 Total F Do 1dscaping, and 1,074,902 0 Total P Do	1,200,000 0 Project Cost: Ilars for Art: pedestrian me 540,661 0 roject Cost: Ilars for Art:	0 0 2,715,712 0 edians on 102nd 0 0 13,689,836 0	0 0 Object	0 0 Area: ctive(s): lisan to NE 0 0 0 Area: ctive(s):	2,361,023 Northeast Efficiency Burnside St 1,615,563 Southwest Expansion
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II Do Project Description Phase II widens and rebuilds sidewalks, Total Expenditures Net Operations and Maintenance Costs Gibbs St Pedestrian Bridge Do	Illars for Green: 149	nd federal trans	sportation funds 1,161,023 0 Total F Do 1dscaping, and 1,074,902 0 Total P Do	1,200,000 0 Project Cost: Ilars for Art: pedestrian me 540,661 0 roject Cost: Ilars for Art:	0 0 2,715,712 0 edians on 102nd 0 0 13,689,836 0	0 0 Object	0 0 Area: ctive(s): lisan to NE 0 0 0 Area: ctive(s):	2,361,023 Northeas Efficiency Burnside St 1,615,563 Southwest Expansion
SE 10th and 39th Avenue. Improvemen combined sewer repairs. The project is f Total Expenditures Net Operations and Maintenance Costs Gateway Phase II Do Project Description Phase II widens and rebuilds sidewalks, Total Expenditures Net Operations and Maintenance Costs Gibbs St Pedestrian Bridge Do Project Description Design and construct SW Gibbs Street P	Illars for Green: 149	nd federal trans	sportation funds 1,161,023 0 Total F Do 1dscaping, and 1,074,902 0 Total P Do	1,200,000 0 Project Cost: Ilars for Art: pedestrian me 540,661 0 roject Cost: Ilars for Art:	0 0 2,715,712 0 edians on 102nd 0 0 13,689,836 0	0 0 Object	0 0 Area: ctive(s): lisan to NE 0 0 0 Area: ctive(s):	2,361,023 Northeast Efficiency Burnside St 1,615,563 Southwest Expansion

# Portland Bureau of Transportation Capital Improvement Plan Summaries

	Revised	Adopted		Ca	apital Plan		
Project Prior Year	s FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 FY	2014-15 FY 2	015-16	5-Year Tota
Killingsworth: Commercial-MLK		Total F	Project Cost:	2,832,290		Area:	Northeas
Dollars for Green	<b>n:</b> (	) Do	llars for Art:	0	Objec	ctive(s):	Replacemen
Project Description							
Prepare engineering for construction of streetscape imp adopted by City Council August 7, 2003. Improvements trees, and streetlighting. This is phase II of a multi-phase Commission Interstate Corridor Urban Renewal Area.	include new sid	lewalks with arc	hitectural scor	ing, paver detail a	at corners, new	crosswall	ks, new street
Total Expenditures 2,30	3 350,000	1,139,858	1,532,432	0	0	0	2,672,290
Net Operations and Maintenance Costs		0	0	0	0	0	
Lake Oswego Streetcar Extension		Total F	Project Cost:	507,393		Area:	Southwes
Dollars for Green	n: (	) Do	llars for Art:	0	Objec	ctive(s):	Expansior
Project Description							
This project is in the DEIS (planning) phase with a local connection between Portland and the City of Lake Osw							
Total Expenditures	0 0	507,393	0	0	0	•	
		501,595	0	0	0	0	507,393
Net Operations and Maintenance Costs		0 507,593	0	0	0	0	507,393
Net Operations and Maintenance Costs Milwaukie Light Rail Transit Project		0	-	-	-		
Milwaukie Light Rail Transit Project Dollars for Greer	n: (	0 Total F	0	0	0	0	Southeas
Milwaukie Light Rail Transit Project Dollars for Green Project Description		0 Total F	0 Project Cost:	0	0	0 Area:	Southeas
Milwaukie Light Rail Transit Project Dollars for Greer		0 Total F	0 Project Cost:	0	0	0 Area:	Southeas
Milwaukie Light Rail Transit Project Dollars for Green Project Description This the City's match contribution to the Milwaukie LRT		0 Total F ) Do	0 Project Cost:	0	0	0 Area:	Southeas Expansior
Milwaukie Light Rail Transit Project Dollars for Green Project Description This the City's match contribution to the Milwaukie LRT	project.	0 Total F ) Do	0 Project Cost: Illars for Art:	0 1,445,884 0	0 Objec	0 Area: ctive(s):	507,393 Southeas Expansior 1,445,884
Milwaukie Light Rail Transit Project Dollars for Green Project Description This the City's match contribution to the Milwaukie LRT Total Expenditures	project.	0 Total F ) Dc	0 Project Cost: Illars for Art: 1,445,884	0 1,445,884 0 0 0	0 Object	0 Area: ctive(s):	Southeas Expansior
Milwaukie Light Rail Transit Project Dollars for Green Project Description This the City's match contribution to the Milwaukie LRT Total Expenditures Net Operations and Maintenance Costs	project. 0 (	0 Total F 0 Do 0 0 0 0 Total F	0 Project Cost: Illars for Art: 1,445,884 0	0 1,445,884 0 0 0	0 Object	0 Area: ctive(s): 0 0	Southeas Expansion 1,445,884 Southwes
Milwaukie Light Rail Transit Project Dollars for Green Project Description This the City's match contribution to the Milwaukie LRT Total Expenditures Net Operations and Maintenance Costs Moody Pkwy Dollars for Green	project. 0 (	0 Total F 0 Do 0 0 0 0 Total F	0 Project Cost: Illars for Art: 1,445,884 0 Project Cost:	0 1,445,884 0 0 0 43,625,090	0 Object	0 Area: ctive(s): 0 0 Area:	Southeas Expansion 1,445,884 Southwes
Milwaukie Light Rail Transit Project Dollars for Green Project Description This the City's match contribution to the Milwaukie LRT Total Expenditures Net Operations and Maintenance Costs Moody Pkwy Dollars for Green	project. 0 ( n: ( p and from the S acks will go from	0 Total F Do 0 0 0 Total F Do 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Project Cost: Illars for Art: 1,445,884 0 Project Cost: Illars for Art: District. SW N ble track; the r	0 1,445,884 0 0 0 43,625,090 0 Moody will be imp oadway will be re	0 Object	0 Area: ctive(s): 0 0 Area: ctive(s): s: an addi de a horiz	Southeas Expansion 1,445,884 Southwes Expansion
Milwaukie Light Rail Transit Project Dollars for Green Project Description This the City's match contribution to the Milwaukie LRT Total Expenditures Net Operations and Maintenance Costs Moody Pkwy Dollars for Green Project Description SW Moody Avenue provides the critical north access to bound travel lane will be added; the existing streetcar tra accommodate vehicular design speeds of 30 mph; the	project. 0 ( n: ( and from the S acks will go from grade of the roa	0 Total F Do 0 0 0 0 0 0 0 0 0 0 0 0 0	0 Project Cost: Illars for Art: 1,445,884 0 Project Cost: Illars for Art: District. SW N ble track; the r	0 1,445,884 0 0 0 43,625,090 0 Moody will be imp oadway will be re	0 Object	0 Area: ctive(s): 0 0 Area: ctive(s): s: an addi de a horiz	Southeas Expansion 1,445,884 Southwes Expansion

# Portland Bureau of Transportation Capital Improvement Plan Summaries

Capital Program		Revised	Adopted		Ca	pital Plan		
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12 F	Y 2012-13	FY 2013-14 FY	2014-15 FY 2	015-16	5-Year Tota
NE 97th Avenue			Total Pr	oject Cost:	1,368,422		Area:	Northeas
D	ollars for Green:	0	Doll	ars for Art:	0	Obje	ctive(s):	Replacemen
Project Description								
Project is to construct full street, sidewa	alk, and stormwate	er improvement	s from Glisan to	74 feet north	of Davis.			
Total Expenditures	23,802	255,000	1,253,597	0	0	0	0	1,253,59
Net Operations and Maintenance Cost	5		0	0	0	0	0	
Portland - Milwaukie Light Rail Transit			Total Pr	oject Cost:	4,914,277		Area:	Citywide
D	ollars for Green:	0	Doll	ars for Art:	0	Obje	ctive(s):	Replacemen
Project Description								
This project will extend light rail transit McLoughlin Blvd into the City of Milwau projected to start in late 2015.								
Total Expenditures	2,033,522	720,000	1,306,027	675,000	0	0	0	1,981,027
Net Operations and Maintenance Costs	5		0	0	0	0	0	
Portland Streetcar Loop			Total Pr	oject Cost:	128,272,832		Area:	Citywide
D	ollars for Green:	0	Dolla	ars for Art:	2,053,640	Objec	tive(s):	Expansior
Project Description								
The Portland Streetcar Eastside project density, mixed-use development in the scheduled for 12/31/11.								
Total Expenditures	4,177,683	56,036,332	19,169,826	0	0	0	0	19,169,826
Net Operations and Maintenance Costs	5		0	0	0	0	0	
Streetcar Prototype			Total Pro	oject Cost:	900,000		Area:	Citywide
	ollars for Green:	0	Dolla	ars for Art:	0	Objec	:tive(s):	Expansior
De	Jildi'S IUI Green.							
Do Project Description								
	al Research Progr	am grant is for	the purchase an	d deployme	nt of a domestically	y manufactured	d streetca	r that will
Project Description This project, funded by a federal Nation	al Research Progr	ram grant is for 1,250,000	the purchase an 900,000	d deploymer	nt of a domestically	y manufactured	d streetca	r that will 900,000
Project Description This project, funded by a federal Nation become a part of the Portland Streetcar	al Research Progr fleet. 0							

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Capital Program		Revised	Adopted		Ca	apital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	Y 2012-13	FY 2013-14 FY	2014-15 FY 2	015-16 5	-Year Total
Streetcar Track Relocation			Total P	roject Cost:	4,001,314		Area:	Southwes
	Dollars for Green:	0	Do	lars for Art:	0	Objec	ctive(s):	Expansior
Project Description								
The Oregon Sustainability Streetc increases safety and transit riders remove the contra flow alignment	hip. The project moves	a streetcar stat	tion off of 5th, wh	nere it interfer				
Total Expenditures	0	140,000	2,715,191	1,116,460	0	0	0	3,831,651
Net Operations and Maintenance	Costs		0	0	0	0	0	
Streetcar Vehicle Purchase			Total P	roject Cost:	20,000,000		Area:	Citywide
	Dollars for Green:	0	Do	lars for Art:	0	Objec	ctive(s):	Expansion
Project Description								
The project purchased streetcar v starting in July 2012.	ehicles for the Portland	Loop project.	Vehicles are ma	anufactured ir	Clackamas, OR	and are schedu	led to be c	lelivered
Total Expenditures	0	6,000,000	2,500,000	0	0	0	0	2,500,000
Net Operations and Maintenance	Costs		0	0	0	0	0	
SW Bancroft and SW Macadam Inte	ersection Improvemen	t	Total P	roject Cost:	400,000		Area:	Southwest
	Dollars for Green:	0		lars for Art:	0	Objec	ctive(s):	Efficiency
Project Description								
The proposed intersection improv Avenue and SW Bancroft St. The that will contribute right-of-way to	proposed work will prov							
Total Expenditures	0	50,000	31,300	0	0	0	0	31,300
Net Operations and Maintenance	Costs		0	0	0	0	0	
W Burnside Congestion Study			Total P	roject Cost:	260,000		Area:	West
	Dollars for Green:	0	Do	lars for Art:	0	Objec	ctive(s):	Efficiency
Project Description								
This project will examine treatmer improve signalization at intersection		crossing confl	icts, upgrade co	rner ramps, p	otentially allow lef	ft turns (currentl	y prohibite	d), and
Total Expenditures	0	0	100,000	0	0	0	0	100,000
Net Operations and Maintenance	Costs		0	0	0	0	0	

Capital Program		Revised	Adopted		Ca	pital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 FY	2014-15 FY 2	015-16	5-Year Tota
Freight and Industrial Area		10.000	1.12	8.25		12.1		10.22
Columbia Blvd & MLK Blvd Stre	et Improvements		Total P	roject Cost:	2,486,234		Area:	Northeas
	Dollars for Green:	0	Do	llars for Art:	0	Obje	ctive(s):	Efficienc
Project Description								
This project will construct a righ	t turn lane from NE Colun	nbia Blvd to NE	Martin Luther	King Jr. Blvd a	nd construct a ne	w traffic signal.		
Total Expenditures	94,207	174,842	962,141	1,158,539	0	0	0	2,120,68
Net Operations and Maintenand	ce Costs		0	0	0	0	0	
Lombard: Columbia Slough Ove	ercrossing		Total P	roject Cost:	2,229,000		Area:	North
	Dollars for Green:	0	Do	lars for Art:	0	Obje	ctive(s):	Expansion
Project Description								
The project will retain a crucial project bridge. This project will overweight loads.								
Total Expenditures	158,986	499,012	981,897	0	0	0	0	981,897
Net Operations and Maintenanc	e Costs		0	0	0	0	0	
NE 82nd Ave & Columbia Interse	ection		Total P	roject Cost:	2,408,333		Area:	North
	Dollars for Green:	0	Dol	lars for Art:	0	Objec	ctive(s):	Replacement
Project Description								
The project will signalize the 820 turn lanes. Columbia Blvd will be from 80th Ave to the terminus of	e widened from its current	three lane cor	nfiguration to fou					
Total Expenditures	42,928	215,624	302,656	0	0	0	0	302,656
Net Operations and Maintenanc	e Costs		0	0	0	0	0	
Portland & Columbia Blvd			Total Pi	oject Cost:	600,160		Area:	North
	Dollars for Green:	0	Dol	lars for Art:	0	Objec	tive(s):	Expansion
	Dollars for Green:	•						
Project Description	Donars for Green:							
	rtland Road/Columbia Bo as the primary truck route vement, under Columbia reet and St. Louis Avenue east and westbound brid	ulevard interse to the Riverga Boulevard, fror e. In addition to	te Industrial are n Portland Road the intersection	a and the St. I to Columbia and ramps, th	Johns Bridge. The Way and directly the project also inc	e current config through the mid cludes three se	uration e ddle of th parate Co	encourages a e St. Johns olumbia
Project Description This project will redesign the Po Road onto Columbia Boulevard southbound straight-through mo neighborhood via Fessenden St Boulevard bridge structures: the	rtland Road/Columbia Bo as the primary truck route vement, under Columbia reet and St. Louis Avenue east and westbound brid	ulevard interse to the Riverga Boulevard, fror e. In addition to	te Industrial are n Portland Road the intersection	a and the St. I to Columbia and ramps, th	Johns Bridge. The Way and directly the project also inc	e current config through the mid cludes three se	uration e ddle of th parate Co	encourages a e St. Johns olumbia

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Capital Program		Revised	Adopted			Capital Plan		
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Local Street Design			100					1 m 2 m
136th Ave: N of Prescott to Whitaker, NE	Ξ		Total	Project Cost:	865,110		Area:	Northeast
Do	ollars for Green:	0		lars for Art:	0	Ob	jective(s):	Replacement
Project Description								
Construct street, sidewalk, and stormwa	iter improvements	s from south of	Whitaker to no	orth of Prescott	Ct.			
Total Expenditures	0	0	111,608	641,115	0	0	0	752,723
Net Operations and Maintenance Costs	i		0	0	0	0	0	
Alberta St: 76th-79nd LID, NE			Total	Project Cost:	791,500		Area:	Northeast
Do	ollars for Green:	0	Do	ollars for Art:	0	Ot	jective(s):	Replacemen
Project Description								
Construct street, sidewalk, and stormwa	iter half-street im	provements fro	m NE 76th to N	IE 79th Avenue	es.			
Total Expenditures	0	0	197,118	456,290	0	0	0	653,408
Net Operations and Maintenance Costs			0	0	0	0	0	
Commercial/Industrial Street			Total	Project Cost:	4,382,514		Area:	Citywide
Do	ollars for Green:	0	Do	ollars for Art:	0	Ob	jective(s):	Expansion
Project Description								
The Public Works Permit project provide projects. All engineering and plans work					and remodele	d residential, co	ommercial, a	and industrial
		private sector	professional en		and remodeled 856,000	d residential, co 876,000	ommercial, a	
projects. All engineering and plans work	is performed by	private sector	professional en	gineers.				and industrial 4,382,514
projects. All engineering and plans work Total Expenditures Net Operations and Maintenance Costs	is performed by	private sector	professional en 918,514 0	gineers. 836,000 0	856,000 0	876,000	896,000	4,382,514
projects. All engineering and plans work Total Expenditures Net Operations and Maintenance Costs Lents Transit Center Neighborhood	is performed by	private sector 430,433	918,514 0 Total	gineers. 836,000	856,000	876,000 0	896,000 0	
projects. All engineering and plans work Total Expenditures Net Operations and Maintenance Costs Lents Transit Center Neighborhood	ollars for Green:	private sector 430,433 0	918,514 0 Total I	gineers. 836,000 0 Project Cost: ollars for Art:	856,000 0 1,042,697	876,000 0	896,000 0 Area:	4,382,514 Southeast
projects. All engineering and plans work Total Expenditures Net Operations and Maintenance Costs Lents Transit Center Neighborhood Project Description	ollars for Green:	private sector 430,433 0 from south of	918,514 918,514 0 Total I Do Pardee to Ray	gineers. 836,000 0 Project Cost: ollars for Art:	856,000 0 1,042,697	876,000 0	896,000 0 Area:	4,382,514 Southeast

#### Portland Bureau of Transportation Capital Improvement Plan Summaries

Capital Program	Revised	Adopted			Capital Plan		
Project Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 I	FY 2014-15 F	Y 2015-16	5-Year Total
Local Improvement District St Design		Total F	Project Cost:	1,473,922		Area:	Citywide
Dollars for Green	: 0	Do	llars for Art:	0	0	bjective(s):	Replacement
Project Description							
Design project (or a combined series of projects) after Li separately upon LID formation.	D formation of	2,000 centerline	feet (approxir	nately eight bl	ocks). Construc	ction costs b	udgeted
Total Expenditures	) 302,052	266,922	280,000	294,000	309,000	324,000	1,473,922
Net Operations and Maintenance Costs		0	0	0	0	0	
Pre-Local Improvement District St Design		Total P	roject Cost:	150,000		Area:	Citywide
Dollars for Green	: 0	Do	llars for Art:	0	O	ojective(s):	Replacement
Project Description							
Prepare nine pre-LID estimates that do not result in an L	ID project or ar	e otherwise non	recoverable.		-		
Total Expenditures	30,000	30,000	30,000	30,000	30,000	30,000	150,000
Net Operations and Maintenance Costs		0	0	0	0	0	
Water Ave & Yamhill		Total P	roject Cost:	144,017		Area:	Southwest
Dollars for Green:	0	Do	llars for Art:	0	Ot	ojective(s):	Replacement
Project Description							
Construct sidewalk and stormwater half-street improvem	ents.						
Total Expenditures 0	0	95,788	0	0	0	0	95,788
Net Operations and Maintenance Costs		0	0	0	0	0	
Neighborhood Livability							1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
11th Ave: Gaines-Gibbs, SW		Total P	roject Cost:	714,300		Area:	Southwest Maintenance-
Dollars for Green:	0	Dol	lars for Art:	12,084	Ob	jective(s):	Preservation
Project Description Reconstruct street and add sidewalk improvements.							
Total Expenditures 0	0	574,875	82,271	0	0	0	657,146
Net Operations and Maintenance Costs		0	0	0	0	0	

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Capital Program		Revised		Adopted		C	apital Plan		
Project Prior Yea	irs F	Y 2010-11	F	Y 2011-12 F	Y 2012-13 F	Y 2013-14 F	Y 2014-15 FY	2015-16 5	-Year Total
12th Ave Bike Improvements				Total Pro	oject Cost:	135,519		Area:	Northeas
Dollars for Gree	en:	0	)	Dolla	ars for Art:	0	Ob	jective(s):	Expansior
Project Description									
Affordable Transportation funds for the design and imp at the intersection of NE 12th and Irving. Project exter							ercrossing I-84	and safety ir	nprovements
Total Expenditures	0	59,266	3	82,419	0	0	0	0	82,419
Net Operations and Maintenance Costs				0	0	0	0	0	
15 Miles - Bike Boulevard				Total Pr	oject Cost:	4,290,592		Агеа:	Citywide
Dollars for Gree	en:	0	)		ars for Art:	0	Ob	jective(s):	Expansion
Project Description									
greenways. Other projects funded will focus on bridgin	ng gap	ps in the exis	stinę	g bicycle netwo	ork and implei	menting project	s as a part of th	he Portland's	Bicycle Plan
for 2030.									
	0	1,332,858	3	1,000,000	1,000,000	0	0	0	2,000,000
Total Expenditures	0	1,332,858	}	1,000,000 0	1,000,000 0	0	0 0	0 0	2,000,000
Total Expenditures Net Operations and Maintenance Costs	0	1,332,858	3	0		-	_		
Total Expenditures Net Operations and Maintenance Costs		1,332,858		0 Total Pr	0	0	0	0	Citywide
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree				0 Total Pr	0 oject Cost:	0	0	0 Area:	2,000,000 Citywide Expansion
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree	en: rces v atmer	vill leverage ł	) HB	0 Total Pr Doll 2001 funds to	0 oject Cost: ars for Art: bridge gaps	0 500,000 0 in the cycling n	0 Objective	0 Area: jective(s): e an integrat	Citywide Expansior ted network
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree Project Description Funds from Transportation, PDC, BES and other sour with innovative treatments across Portland. These treatments, and cycling and pedestrian friendly "plaza" street	en: rces v atmer	vill leverage ł	) HB	0 Total Pr Doll 2001 funds to	0 oject Cost: ars for Art: bridge gaps	0 500,000 0 in the cycling n	0 Objective	0 Area: jective(s): e an integrat	Citywide Expansior ted network
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree Project Description Funds from Transportation, PDC, BES and other sour with innovative treatments across Portland. These trea paths, and cycling and pedestrian friendly "plaza" stree Total Expenditures	en: rces v atmer ets.	0 vill leverage ł nts could incl	) HB	0 Total Pro Doll 2001 funds to e cycle tracks,	0 oject Cost: ars for Art: bridge gaps buffered bicy	0 500,000 0 in the cycling n ccle lanes, cyclis	0 Ob etwork to creat st specific sign	0 Area: jective(s): re an integrat alization, off	Citywide Expansior ted network street bike
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree Project Description Funds from Transportation, PDC, BES and other sour with innovative treatments across Portland. These trea paths, and cycling and pedestrian friendly "plaza" stree Total Expenditures Net Operations and Maintenance Costs	en: rces v atmer ets.	0 vill leverage ł nts could incl	) HB	0 Total Pro Doll 2001 funds to e cycle tracks, 0 0	0 oject Cost: ars for Art: bridge gaps buffered bicy 500,000	0 500,000 0 in the cycling n rcle lanes, cyclis	0 Ob etwork to creat st specific sign 0	0 Area: jective(s): e an integrat alization, off 0	Citywide Expansior red network street bike 500,000
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree Project Description Funds from Transportation, PDC, BES and other sour with innovative treatments across Portland. These trea paths, and cycling and pedestrian friendly "plaza" stree Total Expenditures Net Operations and Maintenance Costs	en: rces v atmer ets. 0	0 vill leverage ł nts could incl	) HB llud	0 Total Pr Doll 2001 funds to e cycle tracks, 0 0 0 Total Pr	0 oject Cost: ars for Art: bridge gaps buffered bicy 500,000 0	0 500,000 0 in the cycling n ccle lanes, cyclis 0 0	0 Ob etwork to creat st specific sign 0 0	0 Area: jective(s): te an integral alization, off 0 0	Citywide Expansion ted network street bike 500,000
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree Project Description Funds from Transportation, PDC, BES and other sour with innovative treatments across Portland. These tree paths, and cycling and pedestrian friendly "plaza" stree Total Expenditures Net Operations and Maintenance Costs Bike Parking Fund Dollars for Gree	en: rces v atmer ets. 0	0 vill leverage ł nts could incl 0	) HB llud	0 Total Pr Doll 2001 funds to e cycle tracks, 0 0 0 Total Pr	0 oject Cost: ars for Art: bridge gaps buffered bicy 500,000 0 0 oject Cost:	0 500,000 0 in the cycling n rcle lanes, cyclis 0 0 0 308,000	0 Ob etwork to creat st specific sign 0 0	0 Area: jective(s): alization, off 0 0 0	Citywide Expansior ted network street bike 500,000
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree Project Description Funds from Transportation, PDC, BES and other sour with innovative treatments across Portland. These tree paths, and cycling and pedestrian friendly "plaza" stree Total Expenditures Net Operations and Maintenance Costs Bike Parking Fund Dollars for Gree	en: rces v atmer ets. 0 en:	vill leverage ł nts could incl 0	) HB llud	0 Total Pr Doll 2001 funds to e cycle tracks, 0 0 0 0 Total Pr Doll	0 oject Cost: ars for Art: bridge gaps buffered bicy 500,000 0 0 oject Cost: ars for Art:	0 500,000 0 in the cycling n rcle lanes, cyclis 0 0 0 308,000 0	0 Ob etwork to creat st specific sign 0 0	0 Area: jective(s): alization, off 0 0 0	Citywide Expansior ted network street bike 500,000
Total Expenditures Net Operations and Maintenance Costs Bike & Pedestrian - Affordable Transportation Dollars for Gree Project Description Funds from Transportation, PDC, BES and other sour with innovative treatments across Portland. These tre- paths, and cycling and pedestrian friendly "plaza" stree Total Expenditures Net Operations and Maintenance Costs Bike Parking Fund Dollars for Gree Project Description	en: rces v atmer ets. 0 en:	vill leverage ł nts could incl 0	) HB llud	0 Total Pr Doll 2001 funds to e cycle tracks, 0 0 0 0 Total Pr Doll	0 oject Cost: ars for Art: bridge gaps buffered bicy 500,000 0 0 oject Cost: ars for Art:	0 500,000 0 in the cycling n rcle lanes, cyclis 0 0 0 308,000 0	0 Ob etwork to creat st specific sign 0 0	0 Area: jective(s): alization, off 0 0 0	Citywide Expansior ted network street bike

Bikeway Network Completion Dollars for Gree Project Description Gaps in Portland's existing bikeways present significar critically needed annual improvements. Through const eliminated, and connections are improved. Total Expenditures Net Operations and Maintenance Costs Bikeway: NE Thompson-SE Woodstock Dollars for Gree Project Description This project will develop and construct bicycle bouleva The 6.7 mile bikeway runs from NE Thompson St to SE additional traffic calming, signage, lane markings, and Total Expenditures Net Operations and Maintenance Costs Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures	n: ruction to clo ruction to clo 0 50 n: rd improvem Woodstock crossing imp 15 332	0 b bicyccose the 0,000 0 nents f k Blvd	Total F Do dists, which can ese gaps in the 50,000 0 Total P Do for a north-sout where existing nents to improv 210,570 0 Total P	Project Cost: Ilars for Art: be remedied bikeways, bio 50,000 0 roject Cost: Ilars for Art: h Community bicycle lanes of	300,000 0 through modes cycling might ind 50,000 0 1,595,000 0 Connector bike connect to the S	t expenditures t crease as disinc 50,000 0 0 0 0 0 0 0	Area: ective(s): o address entives to 50,000 0 Area: ective(s): the eastsi ridor. The p thin these 0 0 0	Citywide Expansion the most usage are 250,000 Northeast/ Southeast Expansion de of the city. project will add corridors. 1,417,334
Dollars for Gree         Project Description         Gaps in Portland's existing bikeways present signification critically needed annual improvements. Through constructing liminated, and connections are improved.         Total Expenditures         Net Operations and Maintenance Costs         Bikeway: NE Thompson-SE Woodstock         Dollars for Gree         Project Description         This project will develop and construct bicycle bouleva         The 6.7 mile bikeway runs from NE Thompson St to SE additional traffic calming, signage, lane markings, and         Total Expenditures       58,2         Net Operations and Maintenance Costs         Boones Ferry - Stephenson Street Improvements Dollars for Gree         Project Description         Project Description         Project Description         Protal Expenditures         Sa,2         Net Operations and Maintenance Costs         Boones Ferry - Stephenson Street Improvements Dollars for Gree         Project will construct improvements to increase sight d         Ferry Road. The project also includes stormwater and         Total Expenditures       46,48	nt barriers to ruction to clo 0 50 n: rd improvem Woodstock crossing imp 15 332	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Do dists, which can ese gaps in the 50,000 0 Total P Do for a north-sout where existing nents to improv 210,570 0 Total P	Ilars for Art: be remedied bikeways, bio 50,000 0 roject Cost: Ilars for Art: h Community bicycle lanes of re the safety a 1,206,764 0 roject Cost:	0 through modes cycling might ind 50,000 0 1,595,000 0 Connector bike connect to the S nd convenience 0 0 1,217,000	t expenditures t crease as disinc 50,000 0 0 0 0 0 0 0	ective(s): o address entives to 50,000 0 Area: ective(s): the eastsi ridor. The p thin these 0 0 0	Expansion the most usage are 250,000 Northeast Southeast Expansion de of the city. project will add corridors. 1,417,334 Southwest
Project Description Gaps in Portland's existing bikeways present significant critically needed annual improvements. Through const eliminated, and connections are improved. Total Expenditures Net Operations and Maintenance Costs Bikeway: NE Thompson-SE Woodstock Dollars for Gree Project Description This project will develop and construct bicycle bouleva The 6.7 mile bikeway runs from NE Thompson St to SE additional traffic calming, signage, lane markings, and Total Expenditures Sa,2 Net Operations and Maintenance Costs Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures A6,44	nt barriers to ruction to clo 0 50 n: rd improvem Woodstock crossing imp 15 332	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lists, which can ese gaps in the 50,000 0 Total P Do for a north-sout where existing nents to improv 210,570 0 Total P	be remedied bikeways, bio 50,000 0 roject Cost: llars for Art: h Community bicycle lanes of re the safety a 1,206,764 0 roject Cost:	through modes cycling might ind 50,000 0 1,595,000 0 Connector bike connect to the S nd convenience 0 0 0	t expenditures t crease as disinc 50,000 0 0 0 0 0 0 0	o address entives to 50,000 0 Area: ective(s): the eastsi ridor. The p thin these 0 0 0	the most usage are 250,000 Northeast Southeast Expansion de of the city. project will add corridors. 1,417,334 Southwest
Gaps in Portland's existing bikeways present significat critically needed annual improvements. Through const eliminated, and connections are improved. Total Expenditures Net Operations and Maintenance Costs Bikeway: NE Thompson-SE Woodstock Dollars for Gree Project Description This project will develop and construct bicycle bouleva The 6.7 mile bikeway runs from NE Thompson St to SE additional traffic calming, signage, lane markings, and Total Expenditures S8,2 Net Operations and Maintenance Costs Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures A6,44	n: Woodstock crossing imp	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ese gaps in the 50,000 0 Total P Do for a north-sout where existing nents to improv 210,570 0 Total P	bikeways, bio 50,000 0 roject Cost: llars for Art: h Community bicycle lanes o re the safety a 1,206,764 0 roject Cost:	50,000 0 1,595,000 0 Connector bike connect to the S nd convenience 0 0 1,217,000	crease as disinc 50,000 0 Obje way corridor on Springwater Corre e of bicycling wite 0 0	Area: the eastsi the eastsi idor. The p thin these 0 0 Area:	usage are 250,000 Northeast Southeast Expansion de of the city. project will add corridors. 1,417,334 Southwest
critically needed annual improvements. Through const eliminated, and connections are improved. Total Expenditures Net Operations and Maintenance Costs Bikeway: NE Thompson-SE Woodstock Dollars for Gree Project Description This project will develop and construct bicycle bouleva The 6.7 mile bikeway runs from NE Thompson St to SE additional traffic calming, signage, lane markings, and Total Expenditures 58,2 Net Operations and Maintenance Costs Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures 46,48	n: Woodstock crossing imp	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ese gaps in the 50,000 0 Total P Do for a north-sout where existing nents to improv 210,570 0 Total P	bikeways, bio 50,000 0 roject Cost: llars for Art: h Community bicycle lanes o re the safety a 1,206,764 0 roject Cost:	50,000 0 1,595,000 0 Connector bike connect to the S nd convenience 0 0 1,217,000	crease as disinc 50,000 0 Obje way corridor on Springwater Corre e of bicycling wite 0 0	Area: the eastsi the eastsi idor. The p thin these 0 0 Area:	usage are 250,000 Northeast Southeast Expansion de of the city. project will add corridors. 1,417,334 Southwest
Net Operations and Maintenance Costs Bikeway: NE Thompson-SE Woodstock Dollars for Gree Project Description This project will develop and construct bicycle bouleva The 6.7 mile bikeway runs from NE Thompson St to SE additional traffic calming, signage, lane markings, and Total Expenditures 58,2 Net Operations and Maintenance Costs Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures 46,44	n: I Woodstock crossing imp 15 332	0 k Blvd prover 2,567	0 Total P Do for a north-sout where existing ments to improv 210,570 0 Total P	0 roject Cost: Ilars for Art: h Community bicycle lanes of re the safety a 1,206,764 0 roject Cost:	0 1,595,000 0 Connector bike connect to the S nd convenience 0 0 1,217,000	0 Objet way corridor on Springwater Corri e of bicycling wite 0 0	0 Area: ective(s): the eastsi idor. The p thin these 0 0 0 Area:	Northeast Southeast Expansion de of the city. project will add corridors. 1,417,334 Southwest
Bikeway: NE Thompson-SE Woodstock Dollars for Gree Project Description This project will develop and construct bicycle bouleva The 6.7 mile bikeway runs from NE Thompson St to SE additional traffic calming, signage, lane markings, and Total Expenditures 58,2 Net Operations and Maintenance Costs Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures 46,48	rd improverr Woodstock crossing imp 15 332	ents f Blvd proven 2,567	Total P Do for a north-sout where existing ments to improv 210,570 0 Total P	roject Cost: llars for Art: h Community bicycle lanes of re the safety a 1,206,764 0 roject Cost:	1,595,000 0 Connector bike connect to the S nd convenience 0 0 1,217,000	Obje way corridor on Springwater Corr e of bicycling wit 0 0	Area: ective(s): the eastsi ridor. The p thin these 0 0 0 0	Southeast Expansion de of the city. corroject will add corridors. 1,417,334 Southwest
Project Description         This project will develop and construct bicycle bouleva         The 6.7 mile bikeway runs from NE Thompson St to SE         additional traffic calming, signage, lane markings, and         Total Expenditures       58,2         Net Operations and Maintenance Costs         Boones Ferry - Stephenson Street Improvements         Dollars for Gree         Project Description         Project will construct improvements to increase sight d         Ferry Road. The project also includes stormwater and         Total Expenditures       46,48	rd improverr Woodstock crossing imp 15 332	ents f Blvd proven 2,567	Do for a north-sout where existing nents to improv 210,570 0 Total P	Ilars for Art: h Community bicycle lanes of re the safety a 1,206,764 0 roject Cost:	0 Connector bike connect to the S nd convenience 0 0 1,217,000	way corridor on Springwater Corr e of bicycling wit 0 0	ective(s): the eastsi ridor. The p thin these 0 0 0 Area:	de of the city. project will add corridors. 1,417,334
Dollars for Gree         Project Description         This project will develop and construct bicycle bouleva         The 6.7 mile bikeway runs from NE Thompson St to SE         additional traffic calming, signage, lane markings, and         Total Expenditures       58,2         Net Operations and Maintenance Costs         Boones Ferry - Stephenson Street Improvements         Dollars for Gree         Project Description         Project will construct improvements to increase sight d         Ferry Road. The project also includes stormwater and         Total Expenditures       46,48	rd improverr Woodstock crossing imp 15 332	ents f Blvd proven 2,567	Do for a north-sout where existing nents to improv 210,570 0 Total P	Ilars for Art: h Community bicycle lanes of re the safety a 1,206,764 0 roject Cost:	0 Connector bike connect to the S nd convenience 0 0 1,217,000	way corridor on Springwater Corr e of bicycling wit 0 0	ective(s): the eastsi ridor. The p thin these 0 0 0 Area:	Expansion de of the city. project will add corridors. 1,417,334 Southwest
Project Description         This project will develop and construct bicycle bouleva         The 6.7 mile bikeway runs from NE Thompson St to SE         additional traffic calming, signage, lane markings, and         Total Expenditures       58,2         Net Operations and Maintenance Costs         Boones Ferry - Stephenson Street Improvements         Dollars for Gree         Project Description         Project will construct improvements to increase sight d         Ferry Road. The project also includes stormwater and         Total Expenditures       46,48	rd improverr Woodstock crossing imp 15 332	ents f Blvd proven 2,567	for a north-sout where existing nents to improv 210,570 0 Total P	h Community bicycle lanes o e the safety a 1,206,764 0 roject Cost:	Connector bike connect to the S nd convenience 0 0 1,217,000	way corridor on Springwater Corr e of bicycling wit 0 0	the eastsi ridor. The p thin these 0 0 0 Area:	de of the city. project will add corridors. 1,417,334 Southwest
This project will develop and construct bicycle bouleva The 6.7 mile bikeway runs from NE Thompson St to SE additional traffic calming, signage, lane markings, and Total Expenditures 58,2 Net Operations and Maintenance Costs Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures 46,48	Woodstock crossing imp 15 332	2,567	where existing nents to improv 210,570 0 Total P	bicycle lanes of re the safety a 1,206,764 0 roject Cost:	connect to the S nd convenience 0 0 1,217,000	Springwater Corrie of bicycling wit	ridor. The p thin these 0 0 0 Area:	oroject will add corridors. 1,417,334 Southwest
Net Operations and Maintenance Costs Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and			0 Total P	0 roject Cost:	0	0	0 Area:	Southwest
Boones Ferry - Stephenson Street Improvements Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures 46,48	n:	0	Total P	roject Cost:	1,217,000		Area:	
Dollars for Gree Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures 46,48	n:	0		-				
Project Description Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures 46,48	n:	0		-	0			Efficiency
Project will construct improvements to increase sight d Ferry Road. The project also includes stormwater and Total Expenditures 46,48					0	Obje	ective(s):	Linciency
Ferry Road. The project also includes stormwater and Total Expenditures 46,48								
					tersection of SV	V Stephenson S	treet and	SW Boones
Net Operations and Maintenance Costs	33 307	,000	1,045,500	26,500	0	0	0	1,072,000
			0	0	0	0	0	
Bridges/Over-Passes			Total P	roject Cost:	1,677,659		Area:	Citywide
Dollars for Gree	ו:	0		lars for Art:	0	Obje	ective(s):	Replacement
Project Description								
The funding will be used to replace some of the City's p within the City. Bridge replacement projects include N L Bridge over Balch Creek.								
Total Expenditures	0 559	,221	559,220	559,219	0	0	0	1,118,439
Net Operations and Maintenance Costs			0	0	0	0	0	

#### **Portland Bureau of Transportation**

Capital Improvement Plan Summaries

Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations and includes project development and conceptual design of ubprojects on N. Willarms Ave, NE Holladay Street, and N Willarmette. Other locations are being determined through technical feasibility analyses.       0       400,000       668,428       0       0       0       668,428         Net Operations and Maintenance Costs       0       0       0       0       0       668,428         Net Operations and Maintenance Costs       0       0       0       0       0       668,428         Net Operations and Maintenance Costs       0       0       0       0       0       0         Glisan BI       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 </th <th>Cycle Track         Total Project Cost:         928,328         Area:         City           Project Description         This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations and include project development and conceptual design of subprojects on N. Willams Ave, NE Holladay Street, and N Willamete. Other locations are being determin through technical feasibility analyses.           Total Expenditures         0         400,000         668,428         0         0         0         668,           Net Operations and Maintenance Costs         0         0         0         0         0         668,           Project Description         Total Project Cost:         37,632         Area:         City           Project Description         Total Project Cost:         37,632         Area:         City           Project Description         Total Project Cost:         37,632         Area:         City           This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project Uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project Description           Interstate Livability         Total Project Cost:         325,000         Area:         N           Project Description         Dollars for Green:</th> <th>Capital Program</th> <th></th> <th>Revised</th> <th>Adopted</th> <th></th> <th>C</th> <th>apital Plan</th> <th></th> <th></th>	Cycle Track         Total Project Cost:         928,328         Area:         City           Project Description         This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations and include project development and conceptual design of subprojects on N. Willams Ave, NE Holladay Street, and N Willamete. Other locations are being determin through technical feasibility analyses.           Total Expenditures         0         400,000         668,428         0         0         0         668,           Net Operations and Maintenance Costs         0         0         0         0         0         668,           Project Description         Total Project Cost:         37,632         Area:         City           Project Description         Total Project Cost:         37,632         Area:         City           Project Description         Total Project Cost:         37,632         Area:         City           This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project Uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project Description           Interstate Livability         Total Project Cost:         325,000         Area:         N           Project Description         Dollars for Green:	Capital Program		Revised	Adopted		C	apital Plan		
Dollars for Green:         0         Dollars for Art:         0         Objective(s):         Expansion           Project Description         This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations and includes project development and competitual design of subprojects on N. Willams Ave, NE Holladay Street, and N Willamette. Other locations are being determined through technical feasibility analyses.         0         400,000         668,428         0         0         0         668,428           Net Operations and Maintenance Costs         0         400,000         668,428         0         0         0         668,428           Net Operations and Maintenance Costs         0         0         0         0         0         0         668,428           Red Description         Total Project Cost:         37,632         Area:         Chywide           Project Description         This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Gilsan from NE 22nd to NE 28th and possibly NE 32nd. This project uses Affordable Transportation funds to provide buffered bicycle lanes on XE Gilsan from NE 22nd to NE 28th and possibly NE 32nd. This project User Affordable Transportation funds to provide buffered bicycle lanes on XE Gilsan from NE 22nd to NE 28th and possibly NE 32nd. This project Expansion           Interstate Livability         Dollars for Green:         0         0         0         0	Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations are being determine through technical feasibility analyses.       0       400,000       668,428       0       0       0       668,         Total Expenditures       0       400,000       668,428       0       0       0       668,         Net Operations and Maintenance Costs       0       0       0       0       0       668,         Glisan BI       Total Project Cost:       37,632       Area:       Clip,         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This proville buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This proville buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This proville buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This proville buffered bicycle lanes on NE Glisan from SE 28th and possibly NE 32nd. This proville buffered bicycle lanes on NE 0       0       0       0       31,         Interstate Livability       Total Project Cost:       325,000       Area:       N       N       N       Net Opjective(s):       Expan	Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	Y 2012-13 F	Y 2013-14 F	2014-15 FY 2	015-16	5-Year Total
Project Description       This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations and includes project development and conceptual design of subprojects on N. Williams Ave, NE Holladay Street, and N Willamette. Other locations are being determined through technical feasibility analyses.         Total Expenditures       0       400,000       668,428       0       0       0       668,428         Net Operations and Maintenance Costs       0       0       0       0       0       668,428         Stream       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.       0       0       0       0       0       31,466         Net Operations and Maintenance Costs       0	Project Description       This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations are being determin through technical feasibility analyses.         Total Expenditures       0       400,000       668,428       0       0       0       668,         Net Operations and Maintenance Costs       0       400,000       668,428       0       0       0       0       668,         Glisan Bl       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       That Project Cost:       37,632       Area:       Cityn         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This proviable dwith maintenance operations on the street.       0 <td>Cycle Track</td> <td></td> <td></td> <td>Total P</td> <td>roject Cost:</td> <td>928,328</td> <td></td> <td>Area:</td> <td>Citywide</td>	Cycle Track			Total P	roject Cost:	928,328		Area:	Citywide
This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations and includes project development and conceptual design of subprojects on N. Williams Ave, NE Holladay Street, and N Willamette. Other locations are being determined through technical feasibility analyses. Total Expenditures          Total Expenditures       0       400,000       668,428       0       0       0       668,428         Net Operations and Maintenance Costs       0       0       0       0       0       0       668,428         Signan BI       Total Project Cost:       37,632       Area:       Clywide         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.       0       <	This project funds the development and implementation of cycle track or other low-stress bikeway treatments at high bicycle volume locations and include project development and conceptual design of subprojects on N. Williams Ave, NE Holladay Street, and N Williamette. Other locations are being determine through technical feasibility analyses.           Total Expenditures         0         400,000         668,428         0         0         0         668,           Net Operations and Maintenance Costs         0         400,000         668,428         0 </th <th></th> <th>Dollars for Green:</th> <th>0</th> <th>Dol</th> <th>lars for Art:</th> <th>0</th> <th>Obje</th> <th>ctive(s):</th> <th>Expansion</th>		Dollars for Green:	0	Dol	lars for Art:	0	Obje	ctive(s):	Expansion
project development and conceptual design of subprojects on N. Williams Ave, NE Holladay Street, and N Willamette. Other locations are being determined through technical feasibility analyses.         Total Expenditures       0       400,000       668,428       0       0       0       668,428         Net Operations and Maintenance Costs       0       0       0       0       0       0       668,428         Ret Operations and Maintenance Costs       0       0       0       0       0       0         Glisan BI       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project uses Alfordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.       0       30,000       31,466       0       0       0       31,466         Net Operations and Maintenance Costs       0       30,000       31,466       0       0       0       20,000         Project Description       Interstate Livability       Dollars for Green:       0       Dollars for Art:       0       0       0       20,000         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Ad	Total Expenditures       0       400,000       668,428       0<	Project Description								
Net Operations and Maintenance Costs       0       0       0       0       0         Glisan Bl       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.       0       30,000       31,466       0       0       0       31,466         Net Operations and Maintenance Costs       0       30,000       31,466       0       0       0       31,466         Net Operations and Maintenance Costs       0       30,000       31,466       0       0       0       31,466         Interstate Livability       Dollars for Green:       0       Dollars for Art:       0       0       0       0       0         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Project Cost:       325,000       Area:       North         Total Expenditures       0       125,000       200,000       0       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:	Net Operations and Maintenance Costs       0       0       0       0       0       0       0         Glisan Bl       Total Project Cost:       37,632       Area:       Cityn         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This proviable becordinated with maintenance operations on the street.       0       30,000       31,466       0       0       0       31,         Total Expenditures       0       30,000       31,466       0       0       0       31,         Interstate Livability       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       0       0       0       200         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       200         Net Operations and Maintenance Costs       0       0       0       0       0       200 <td< th=""><th>project development and conceptual</th><th>design of subprojec</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	project development and conceptual	design of subprojec							
Glisan Bl       Total Project Cost:       37,632       Area:       Citywide         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.       0       30,000       31,466       0       0       0       31,466         Net Operations and Maintenance Costs       0       30,000       31,466       0       0       0       31,466         Interstate Livability       Total Project Cost:       325,000       Area:       North         Project Description       Interstate Livability       Total Project Cost:       325,000       Area:       North         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       125,000       200,000       0       0       0       200,000         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North <th>Glisan Bl       Total Project Cost:       37,632       Area:       Citys         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on 0 0 0 0 0         Interstate Livability       Total Project Cost:       325,000       Area:       N         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       N         Total Expenditures       0       125,000       0       0       0       0         Killingswrth-Greeley</th> <th>Total Expenditures</th> <th>0</th> <th>400,000</th> <th>668,428</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>668,428</th>	Glisan Bl       Total Project Cost:       37,632       Area:       Citys         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on 0 0 0 0 0         Interstate Livability       Total Project Cost:       325,000       Area:       N         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       N         Total Expenditures       0       125,000       0       0       0       0         Killingswrth-Greeley	Total Expenditures	0	400,000	668,428	0	0	0	0	668,428
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.       0       30,000       31,466       0       0       0       31,466         Net Operations and Maintenance Costs       0       30,000       31,466       0       0       0       0       31,466         Interstate Livability       Total Project Cost:       325,000       Area:       North         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       125,000       200,000       0       0       200,000         Net Operations and Maintenance Costs       0       0       0       0       200,000       0       0       200,000         Net Operations and Maintenance Costs       0       0       0       0       200,000       0       0       200,000         Net Operations and Maintenance Costs       0 <t< th=""><th>Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       This project uses Alfordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on O 0       0       0       0       0       31.         Interstate Livability       Total Project Cost:       325,000       Area:       N       N         Project Description       Total Project Cost:       250,000       Area:       N         Millingsworth-Greeley       N       Dollars for Green:       0       Dollars for Area:       N&lt;</th><th>Net Operations and Maintenance Cos</th><th>sts</th><th></th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th></th></t<>	Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       This project uses Alfordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from SE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on O 0       0       0       0       0       31.         Interstate Livability       Total Project Cost:       325,000       Area:       N       N         Project Description       Total Project Cost:       250,000       Area:       N         Millingsworth-Greeley       N       Dollars for Green:       0       Dollars for Area:       N<	Net Operations and Maintenance Cos	sts		0	0	0	0	0	
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.       0       30,000       31,466       0       0       0       31,466         Total Expenditures       0       30,000       31,466       0       0       0       31,466         Net Operations and Maintenance Costs       0       30,000       31,466       0       0       0       31,466         Interstate Livability       Total Project Cost:       325,000       Area:       North         Dollars for Green:       0       Dollars for Art:       0       0       0       200,000         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       125,000       200,000       0       0       200,000         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North      <	Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project uses affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project uses affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project uses affordable Transportation in the street.         Total Expenditures       0       30,000       31,466       0       0       0       31,000         Interstate Livability       0       30,000       31,466       0       0       0       31,000         Project Description       0       0       0       0       0       0       0         Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       125,000       0       0       200         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       200         Net Operations and Maintenance Costs       0       0       0       0       200         Net Operations and Maintenance Costs       0       Dollars for Green:	Glisan Bl			Total P	roject Cost:	37,632		Area:	Citywide
This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This project will be coordinated with maintenance operations on the street.         Total Expenditures       0       30,000       31,466       0       0       0       31,466         Net Operations and Maintenance Costs       0 <t< td=""><td>This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE for Section and Maintenance Costs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td></td><td>Dollars for Green:</td><td>0</td><td></td><td>•</td><td></td><td>Obje</td><td>ctive(s):</td><td>Expansion</td></t<>	This project uses Affordable Transportation funds to provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE Glisan from NE 22nd to NE 28th and possibly NE 32nd. This provide buffered bicycle lanes on NE for Section and Maintenance Costs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Dollars for Green:	0		•		Obje	ctive(s):	Expansion
will be coordinated with maintenance operations on the street.         Total Expenditures       0       30,000       31,466       0       0       0       0       31,466         Net Operations and Maintenance Costs       0       0       0       0       0       0       0       0         Interstate Livability       Total Project Cost:       325,000       Area:       North         Dollars for Green:       0       Dollars for Art:       0       0       0       0       200,000         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       125,000       200,000       0       0       0       200,000         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       200,000         Net Operations and Maintenance Costs       0       0       0       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North         Forject Description       Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacementis idewalks, and illumination at the intersection of N.	will be coordinated with maintenance operations on the street.         Total Expenditures       0       30,000       31,466       0       0       0       31,         Net Operations and Maintenance Costs       0       0       0       0       0       0       31,         Interstate Livability       Total Project Cost:       325,000       Area:       N         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.         Total Expenditures       0       125,000       200,000       0       0       200         Net Operations and Maintenance Costs       0       125,000       0       0       0       200         Net Operations and Maintenance Costs       0       0       0       0       200         Net Operations and Maintenance Costs       0       0       0       0       200         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       N         Project Description       Total Project Will Install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, addition will will eliminate intersection to make it more pedestrian friendly.         Total Expenditures       30,897	Project Description								
Net Operations and Maintenance Costs       0       0       0       0       0       0       0         Interstate Livability       Total Project Cost:       325,000       Area:       North         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.         Total Expenditures       0       125,000       200,000       0       0       0       200,000         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacemen         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       86,378	Net Operations and Maintenance Costs       0       0       0       0       0       0       0         Interstate Livability       Total Project Cost:       325,000       Area:       N         Project Description       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       125,000       200,000       0       0       0       200         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       200         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       200         Net Operations and Maintenance Costs       0       0       0       0       0       0       200         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       N         Project Description         The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.				cycle lanes on N	E Glisan from	NE 22nd to NE	28th and possibl	y NE 32n	d. This project
Interstate Livability       Total Project Cost:       325,000       Area:       North         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       125,000       200,000       0       0       0       200,000         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacemen         Project Description       The project Will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       86,378         Total Expenditures       30,897       275,000       86,378       0       0       0       86,378	Interstate Livability       Total Project Cost:       325,000       Area:       N         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Total Expenditures       0       125,000       200,000       0       0       0       200         Net Operations and Maintenance Costs       0       125,000       200,000       0	Total Expenditures	0	30,000	31,466	0	0	0	0	31,466
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expansion         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Image: Committee Committee Committee Committee Committee Committee Committee Committee Committee Costs       0       125,000       200,000       0       0       0       200,000         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       0       0       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacement         Project Description       The project Will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       86,378         Total Expenditures       30,897       275,000       86,378       0       0       0       86,378	Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Expan         Project Description       Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.       Image: Construct Neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.         Total Expenditures       0       125,000       200,000       0       0       0       200         Net Operations and Maintenance Costs       0       125,000       Area:       N         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       N         Project Description       0       Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacer         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.       Total Expenditures       30,897       275,000       86,378       0       0       0       86	Net Operations and Maintenance Cos	sts		0	0	0	0	0	
Project Description         Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.         Total Expenditures       0       125,000       200,000       0       0       0       200,000         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       0       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacement         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       86,378	Project Description         Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.         Total Expenditures       0       125,000       200,000       0       0       0       200         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       0       0       200         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       N         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacer         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       86,378       0       0       0       86	Interstate Livability			Total P	roject Cost:	325,000		Area:	North
Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.         Total Expenditures       0       125,000       200,000       0       0       0       200,000         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       0       0       200,000         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacement         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       86,378       0       0       0       86,378	Plan, design, and construct neighborhood transportation improvements identified by the Interstate Corridor Urban Renewal Advisory Committee.         Total Expenditures       0       125,000       200,000       0       0       0       200         Net Operations and Maintenance Costs       0       125,000       200,000       0       0       0       0       0       200         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       N         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacer         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       86,378       0       0       0       0       86,378		Dollars for Green:	0	) Dol	lars for Art:	0	Obje	ctive(s):	Expansion
Total Expenditures0125,000200,0000000200,000Net Operations and Maintenance Costs000000000Killingswrth-GreeleyTotal Project Cost:250,000Area:NorthDollars for Green:0Dollars for Art:4,094Objective(s):ReplacementProject DescriptionThe project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.Total Expenditures30,897275,00086,37800086,378	Total Expenditures0125,000200,0000000200Net Operations and Maintenance Costs000000000Killingswrth-GreeleyTotal Project Cost:250,000Area:NDollars for Green:0Dollars for Art:4,094Objective(s):ReplacerProject DescriptionThe project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.000086Total Expenditures30,897275,00086,378000086	Project Description								
Net Operations and Maintenance Costs       0       0       0       0       0       0       0         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacement         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       86,378	Net Operations and Maintenance Costs       0       0       0       0       0       0       0         Killingswrth-Greeley       Total Project Cost:       250,000       Area:       N         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacent         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.       0       0       0       0       0       86,378       0       0       0       0       86,378	Plan, design, and construct neighborh	hood transportation	improvements	identified by the	Interstate Co	rridor Urban Re	newal Advisory (	Committe	е.
Killingswrth-Greeley       Total Project Cost:       250,000       Area:       North         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacemen         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.         Total Expenditures       30,897       275,000       86,378       0       0       0       86,378	Killingswrth-Greeley       Total Project Cost:       250,000       Area:       N         Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacer         Project Description         The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.         Total Expenditures       30,897       275,000       86,378       0       0       0       0       86	Total Expenditures	0	125,000	200,000	0	0	0	0	200,000
Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replacement         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.       Total Expenditures       30,897       275,000       86,378       0       0       0       86,378	Dollars for Green:       0       Dollars for Art:       4,094       Objective(s):       Replace         Project Description       The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.       In addition, it will eliminate the exclusive right turn lane, ad 30,897       275,000       86,378       0       0       0       86	Net Operations and Maintenance Cos	sts		0	0	0	0	0	
Project Description         The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.         Total Expenditures         30,897       275,000       86,378       0       0       0       86,378	Project Description         The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, ad sidewalks, and illumination at the intersection to make it more pedestrian friendly.         Total Expenditures       30,897       275,000       86,378       0       0       0       0       86,378	Killingswrth-Greeley			Total P	roject Cost:	250,000		Area:	North
The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, add sidewalks, and illumination at the intersection to make it more pedestrian friendly.         Total Expenditures         30,897       275,000       86,378       0       0       0       86,378	The project will install a new traffic signal at the intersection of N. Killingsworth and N. Greeley. In addition, it will eliminate the exclusive right turn lane, and sidewalks, and illumination at the intersection to make it more pedestrian friendly.         Total Expenditures         30,897       275,000       86,378       0       0       0       86		Dollars for Green:	C	) Dol	lars for Art:	4,094	Obje	ctive(s):	Replacement
sidewalks, and illumination at the intersection to make it more pedestrian friendly.           Total Expenditures         30,897         275,000         86,378         0         0         0         0         86,378	sidewalks, and illumination at the intersection to make it more pedestrian friendly.           Total Expenditures         30,897         275,000         86,378         0         0         0         86,86	Project Description								
						reeley. In add	ition, it will elimi	nate the exclusiv	ve right tu	rn lane, add
Net Operations and Maintenance Costs 0 0 0 0 0 0	Net Operations and Maintenance Costs 0 0 0 0 0	Total Expenditures	30,897	275,000	86,378	0	0	0	0	86,378
		Net Operations and Maintenance Cos	sts		0	0	0	0	0	

Capital Program		Revised	Adopted		(	Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Tota
Lents Transit Center Foster Stree	etscape		Total P	roject Cost:	4,836,598	1	Area:	Southeas
	Dollars for Green:	0	Do	llars for Art:	0	Ob	jective(s):	Growth
Project Description								
Design and construct sidewalk, a	and streetscape improve	ments in the co	ommercial core	of the Lents To	own Center.			
Total Expenditures	212,414	387,944	4,055,229	0	0	0	0	4,055,229
Net Operations and Maintenance	e Costs		0	0	0	0	0	
Multnomah Boulevard, SW			Total P	roject Cost:	2,250,000		Area:	Southwes
	Dollars for Green:	0		lars for Art:	40,000	Ob	jective(s):	Expansior
Project Description								
This project will develop a maste to Multnomah Village. The projec 32nd Ave, along with stormwater	t will also construct the fi	rst phase of the	e plan, with side					
Total Expenditures	0	0	1,000,000	1,000,000	0	0	0	2,000,000
Net Operations and Maintenance	e Costs		0	0	0	0	0	
PDC Small Projects			Total P	roject Cost:	500,000		Area:	Citywide
	Dollars for Green:	0	Dol	lars for Art:	0	Ob	jective(s):	Efficiency
Project Description								
Plan, design, and construct neigh	hborhood transportation	mprovements	as identified by	PDC Urban R	enewal Advisor	y Committee.		
Total Expenditures	0	200,000	250,000	0	0	0	0	250,000
Net Operations and Maintenance	Costs		0	0	0	0	0	
Pedestrian Infill & Network			Total P	roject Cost:	300,000		Area:	Citywide
	Dollars for Green:	0	Dol	lars for Art:	0	Ob	jective(s):	Replacement
Project Description								
Gaps in Portland's existing pedes remedied through modest expendent network, pedestrian activity shoul Master Plan, the Transportation S partners are encouraged.	ditures to address the mo	ost critically neo usage are elim	eded improvemoninated and conr	ents. Through ections are in	construction to proved. Eligible	close these ga e projects are in	aps in the p dentified in t	edestrian the Pedestrian
Total Expenditures	0	50,000	50,000	50,000	50,000	50,000	50,000	250,000
	Costs		0	0	0	0	0	

		Revised	Adopted		C	apital Plan		
Project Prior	Years	FY 2010-11	FY 2011-12	FY 2012-13 I	FY 2013-14 FY	2014-15 FY	2015-16	5-Year Tota
Pedestrian Safety			Total F	Project Cost:	901,075	24	Area:	Citywide
Dollars for	Green:	0	Do	llars for Art:	0	Obje	ctive(s):	Replacemen
Project Description								
HB 2001 funds will construct crossing improvement part of the Safe, Sound and Green Streets project Transportation's traffic safety engineers. Improve where appropriate.	ct as well	as other locat	tions determine	d in consultatio	n with the Pede	strian Advisory	Committee	e and
Total Expenditures	0	347,025	277,025	277,025	0	0	0	554,050
Net Operations and Maintenance Costs			0	0	0	0	0	
Red Electric Trail	( 4		Total F	Project Cost:	1,929,183		Area:	Southwes
Dollars for	Green:	0	Do	llars for Art:	0	Obje	ctive(s):	Replacemen
Project Description								
The project funds off-street and on street trail con off-street trail connection between SW Bertha Co				Federal fundir	ng in FY 2010-11	and FY 2011-1	2 will fund	I the design of
Total Expenditures	0	0	389,413	180,360	1,359,410	0	0	1,929,183
Net Operations and Maintenance Costs			0	0	0	0	0	
Rose Quarter Bike Improvement			Total F	Project Cost:	131,158		Area:	Northeas
Rose Quarter Bike Improvement Dollars for	r Green:	0		Project Cost: Ilars for Art:	131,158 0	Obje	Area: ctive(s):	
	Green:	0		-		Obje		
Dollars for	onal pave		Do	llars for Art:	0		ctive(s):	Expansion
Dollars for Project Description Affordble Transportation funds will provide additi	onal pave		Do gs, striping, sign	llars for Art:	0		ctive(s):	Expansion additional
Dollars for Project Description Affordble Transportation funds will provide additi bicycle and pedestrian access to the Rose Quar Total Expenditures	onal pave ter.	ment marking	Do gs, striping, sign	Illars for Art: age, and poss	0 ible crossing imp	provement altern	ctive(s):	Expansion additional
Dollars for Project Description Affordble Transportation funds will provide additi bicycle and pedestrian access to the Rose Quar	onal pave ter.	ment marking	Do gs, striping, sign 92,258 0	Illars for Art: age, and poss	0 ible crossing imp 0	provement altern 0	ctive(s): natives for	Expansion additional 92,258 Citywide
Dollars for Project Description Affordble Transportation funds will provide additi bicycle and pedestrian access to the Rose Quar Total Expenditures Net Operations and Maintenance Costs	onal pave ter. 0	ment marking	ps, striping, sign 92,258 0 Total F	age, and poss	0 ible crossing imp 0 0	0 0	ctive(s): natives for 0 0	Expansion additional 92,25 Citywid Maintenance
Dollars for Project Description Affordble Transportation funds will provide additi bicycle and pedestrian access to the Rose Quar Total Expenditures Net Operations and Maintenance Costs Safe Routes to School - State Grant Dollars for	onal pave ter. 0	ment marking 81,565	ps, striping, sign 92,258 0 Total F	Illars for Art: age, and poss 0 0 Project Cost:	0 ble crossing imp 0 0 495,018	0 0	ctive(s): natives for 0 0 Area:	Expansion additional 92,258 Citywide Maintenance
Dollars for Project Description Affordble Transportation funds will provide additi bicycle and pedestrian access to the Rose Quar Total Expenditures Net Operations and Maintenance Costs Safe Routes to School - State Grant Dollars for	onal pave ter. 0	ment marking 81,565	Do gs, striping, sign 92,258 0 Total F Do	Illars for Art: age, and poss 0 0 Project Cost: Illars for Art:	0 ble crossing imp 0 0 0 495,018 0	orovement altern 0 0 0 <b>Obj</b> e	ctive(s): natives for 0 0 Area: ctive(s):	Expansion additional 92,258 Citywide Maintenance Safet
Dollars for Project Description Affordble Transportation funds will provide additi bicycle and pedestrian access to the Rose Quar Total Expenditures Net Operations and Maintenance Costs Safe Routes to School - State Grant Dollars for Project Description The project will enhance eight intersections at eight	onal pave ter. 0	ment marking 81,565	ps, striping, sign 92,258 0 Total F Do make them ped	Illars for Art: age, and poss 0 0 Project Cost: Illars for Art:	0 ble crossing imp 0 0 0 495,018 0	orovement altern 0 0 0 <b>Obj</b> e	ctive(s): natives for 0 0 Area: ctive(s):	92,258 Citywide Maintenance Safety

Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Eff         Project Description       HB 2001 funds will fund crossing improvements, traffic control changes, traffic calming measures, green street features and other features to provide sopportunities for children and families to travel to neighborhood schools using alternative modes of transportation instead of driving. Projects will provide benefits to at least two schools as determined through the Safe Routes to School program.       Total Expenditures       0       199,539       169,539       0	
Dollars for Green:       0       Dollars for Art:       0       Objective(s):       El         Project Description         HB 2001 funds will fund crossing improvements, traffic control changes, traffic calming measures, green street features and other features to provide soportunities for children and families to travel to neighborhood schools using alternative modes of transportation instead of driving. Projects will provide sherefits to at least two schools as determined through the Safe Routes to School program.         Total Expenditures       0       199,539       169,539       0       0       0       0         Sidewalk Deficiencies       0       199,539       169,539       0	lear Tota
Project Description         HB 2001 funds will fund crossing improvements, traffic control changes, traffic calming measures, green street features and other features to provide soportunities for children and families to travel to neighborhood schools using alternative modes of transportation instead of driving. Projects will provide benefits to at least two schools as determined through the Safe Routes to School program.         Fotal Expenditures       0       199,539       169,539       0       0       0       0         Vet Operations and Maintenance Costs       0	Citywid
HB 2001 funds will fund crossing improvements, traffic control changes, traffic calming measures, green street features and other features to provide sopportunities for children and families to travel to neighborhood schools using alternative modes of transportation instead of driving. Projects will provide the effits to at least two schools as determined through the Safe Routes to School program. Total Expenditures           0         199,539         169,539         0	Efficienc
opportunities for children and families to travel to neighborhood schools using alternative modes of transportation instead of driving. Projects will provide benefits to at least two schools as determined through the Safe Routes to School program.         fotal Expenditures       0       199,539       169,539       0       0       0       0         ideu Operations and Maintenance Costs       0	
Net Operations and Maintenance Costs       0       0       0       0       0       0       0         Sidewalk Deficiencies       Total Project Cost:       14,000,000       Area:       C       Maintenance Costs       Maintenance Costs       0       Dollars for Art:       TBD       Objective(s):       Maintenance Costs       Maintenance Costs       Maintenance Costs       Maintenance Costs       Objective(s):       Maintenance Costs       Maintenance Costs       Maintenance Costs       Objective(s):       Maintenance Costs       Maintenance Cost	
Sidewalk Deficiencies       Total Project Cost:       14,000,000       Area:       Omega         Dollars for Green:       0       Dollars for Art:       TBD       Objective(s):         Project Description       This funds planing, designing, and constructing sidewalks on segments of arterial streets without sidewalks in transportation districts with sidewalk deficiencies. Project selection will focus on completing sidewalks gaps and providing access to transit, schools, high density housing, commercial area concentrations of the elderly, low income, and other disadvantaged populations; and opportunities to leverage other funds. PBOT is currently conductin planning process to identify and prioritize projects to be built in FY 2011-12 and FY 2012-13. The first project to be advanced with partial funding from project is SW Multinomah Blvd, 22nd to 30th Ave (T00245).         Fotal Expenditures       0       0       7,000,000       7,000,000       0       0       14,00         Sidewalk Infill       Total Project Cost:       961,306       Area:       C         Sidewalk Infill       Total Project Cost:       961,306       Area:       C         Project Description       0       Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replander         Fotal Expenditures       0       0       0       0       0       0       0       C         Sidewalk Infill       Dollars for Green:       0	339,07
Instant region over the end of the end the end of the end end of the end of the end of the end end of the end of	
Dollars for Green:       0       Dollars for Art:       TBD       Objective(s):         Project Description       This funds planing, designing, and constructing sidewalks on segments of arterial streets without sidewalks in transportation districts with sidewalk deficiencies. Project selection will focus on completing sidewalks gaps and providing access to transit, schools, high density housing, commercial area concentrations of the elderly, low income, and other disadvantaged populations; and opportunities to leverage other funds. PBOT is currently conducting planing process to identify and prioritize projects to be built in FY 2011-12 and FY 2012-13. The first project to be advanced with partial funding from project is SW Multnomah Blvd, 22nd to 30th Ave (T00245).       0       0       0       0       14,00         Sidewalk Infill         Total Project Cost:       961,306       Area:       C         Objective(s):         Project Description         Total Project Cost:       961,306       Area:       C         Objective(s):       Replane         Objective(s):       Replane         Objective(s):       Project Cost:       961,306       Area:       C         Objective(s):       Replane         Sidewalk Infill         Total Project Cost:       961,306       Area:       C         O	Citywid
Project Description This funds planing, designing, and constructing sidewalks on segments of arterial streets without sidewalks in transportation districts with sidewalk deficiencies. Project selection will focus on completing sidewalks gaps and providing access to transit, schools, high density housing, commercial area concentrations of the elderly, low income, and other disadvantaged populations; and opportunities to leverage other funds. PBOT is currently conducti planning process to identify and prioritize projects to be built in FY 2011-12 and FY 2012-13. The first project to be advanced with partial funding from project is SW Multnomah Blvd, 22nd to 30th Ave (T00245). Total Expenditures 0 0 7,000,000 7,000,000 0 0 0 14,0 Net Operations and Maintenance Costs 0 0 0 0 0 0 0 0 Sidewalk Infill Total Project Cost: 961,306 Area: C Dollars for Green: 0 Dollars for Green: 0 Dollars for Art: 0 Objective(s): Repla Project Description This program will strategically plan, design and construct sidewalks on streets segments without sidewalks across the City. This is an ongoing program for y HB2001 funds. It will focus most on transportation districts with greater sidewalk deficiency, along arterials, in pedestrian districts and providing access set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing access set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing access set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing access set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing access	aintenance Safet
This funds planing, designing, and constructing sidewalks on segments of arterial streets without sidewalks in transportation districts with sidewalk deficiencies. Project selection will focus on completing sidewalks gaps and providing access to transit, schools, high density housing, commercial area concentrations of the elderly, low income, and other disadvantaged populations; and opportunities to leverage other funds. PBOT is currently conductin planning process to identify and prioritize projects to be built in FY 2011-12 and FY 2012-13. The first project to be advanced with partial funding from project is SW Multnomah Blvd, 22nd to 30th Ave (T00245). Total Expenditures 0 0 7,000,000 7,000,000 0 0 0 0 14,0 Net Operations and Maintenance Costs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Jaiei
Net Operations and Maintenance Costs       0       0       0       0       0       0       0         Sidewalk Infill       Total Project Cost:       961,306       Area:       C         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replay         Project Description       This program will strategically plan, design and construct sidewalks on streets segments without sidewalks across the City. This is an ongoing program for by HB2001 funds. It will focus most on transportation districts with greater sidewalk deficiency, along arterials, in pedestrian districts and providing account transit. Specific sidewalk infill locations will be determined annually by PBOT staff in consultation with the Portland Pedestrian Advisory Committee base set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing local materials.	lucting a
Sidewalk Infill       Total Project Cost:       961,306       Area:       C         Dollars for Green:       0       Dollars for Art:       0       Objective(s):       Replay         Project Description       This program will strategically plan, design and construct sidewalks on streets segments without sidewalks across the City. This is an ongoing program for by HB2001 funds. It will focus most on transportation districts with greater sidewalk deficiency, along arterials, in pedestrian districts and providing accurates the criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing local materials.	14,000,00
Dollars for Green: 0 Dollars for Art: 0 Objective(s): Replate Project Description This program will strategically plan, design and construct sidewalks on streets segments without sidewalks across the City. This is an ongoing program for HB2001 funds. It will focus most on transportation districts with greater sidewalk deficiency, along arterials, in pedestrian districts and providing account transit. Specific sidewalk infill locations will be determined annually by PBOT staff in consultation with the Portland Pedestrian Advisory Committee base set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing local materials.	
Project Description This program will strategically plan, design and construct sidewalks on streets segments without sidewalks across the City. This is an ongoing program to by HB2001 funds. It will focus most on transportation districts with greater sidewalk deficiency, along arterials, in pedestrian districts and providing accur transit. Specific sidewalk infill locations will be determined annually by PBOT staff in consultation with the Portland Pedestrian Advisory Committee base set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing local ma	Citywid
This program will strategically plan, design and construct sidewalks on streets segments without sidewalks across the City. This is an ongoing program for the by HB2001 funds. It will focus most on transportation districts with greater sidewalk deficiency, along arterials, in pedestrian districts and providing accurations. Specific sidewalk infill locations will be determined annually by PBOT staff in consultation with the Portland Pedestrian Advisory Committee base set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing local materials.	eplacemer
by HB2001 funds. It will focus most on transportation districts with greater sidewalk deficiency, along arterials, in pedestrian districts and providing accurates transit. Specific sidewalk infill locations will be determined annually by PBOT staff in consultation with the Portland Pedestrian Advisory Committee base set of criteria, and with input by Neighborhood District Coalitions. These funds may also be used to leverage additional funds, such as providing local materials.	
	access to based on a
Total Expenditures         0         422,090         332,108         332,108         0         0         0         6	664,210
let Operations and Maintenance Costs 0 0 0 0 0	

Capital Program		Revised	Adopted		Cap	oital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12 FY	2012-13 F	Y 2013-14 FY 2	014-15 FY 2	015-16	5-Year Tota
Springwater			Total Proje	ect Cost:	654,000		Area:	Southeas
	Dollars for Green:	0	Dollars	s for Art:	0	Obje	ctive(s):	Expansion
Project Description								
MTIP funded project that origin SE Umatilla. Funds would desi routes determined to be prefer measures to maintain low traffi	ign and implement bicycle labels by the neighborhood,	poulevard coni project staff ar	nections on several d other stakeholde	possible st	treets including SE	Umatilla, SE	19th, SE	Linn or other
Total Expenditures	0	194,000	548,862	0	0	0	0	548,862
Net Operations and Maintenan	ice Costs		0	0	0	0	0	
Terwilliger			Total Proje	ect Cost:	145,611		Area:	Southwes
5	Dollars for Green:	0	-	s for Art:	0	Obje	ctive(s):	Expansior
Project Description						5		
The project provides funding to connections from SW Terwillige accessing downtown safely.								
Total Expenditures	0	138,577	138,577	0	0	0	0	138,577
Net Operations and Maintenan	ce Costs		0	0	0	0	0	
Preservation & Rehabilitatio	on			100	64 46 4 4			
		ridari	Total Proi	ect Cost:	5 720 985		Агеа.	Citywid
		0	Total Proje Dollar:	ect Cost: s for Art:	5,720,985 0	Obie	Area: ctive(s):	
Preservation & Rehabilitation ARRA-South Auditorium Street Project Description	tlighting	0	-			Obje		Citywide Replacemen
ARRA-South Auditorium Stree	tlighting Dollars for Green: street light infrastructure ir 70s). The original fixtures a es' resulting in dark streets on is rapidly becoming unm	n the South Au and conduits a and pedestria	Dollars ditorium neighborho re poor quality and n paths. At some loo	s for Art: bod with 56 have reach cations the	0 6 new fixtures of v ed their reasonab re are overhead ca	various styles le service life. ables to servic	cti <b>ve(s):</b> (to replac The exist e lights wi	Replacement the original ting lighting ith failed wires
ARRA-South Auditorium Street Project Description Replace degraded and broken fixtures installed in the mid 197 system suffers frequent 'outage in broken conduits. This syste adequate lighting in the South	tlighting Dollars for Green: street light infrastructure ir 70s). The original fixtures a es' resulting in dark streets on is rapidly becoming unm	n the South Au and conduits a and pedestria	Dollars ditorium neighborho re poor quality and n paths. At some loo thout this capital re	s for Art: bod with 56 have reach cations the	0 6 new fixtures of v ed their reasonab re are overhead ca	various styles le service life. ables to servic	cti <b>ve(s):</b> (to replac The exist e lights wi	Replacemen e the original ting lighting ith failed wires provide
ARRA-South Auditorium Street Project Description Replace degraded and broken fixtures installed in the mid 197 system suffers frequent 'outage in broken conduits. This syste	tlighting Dollars for Green: a street light infrastructure in 70s). The original fixtures a es' resulting in dark streets im is rapidly becoming unm Auditorium neighborhood 386,365	n the South Au and conduits a and pedestrian aintainable; w	Dollars ditorium neighborho re poor quality and n paths. At some loo thout this capital re	s for Art: bod with 56 have reach cations the placement	0 6 new fixtures of v ed their reasonab re are overhead ca project, we will no	various styles le service life. ables to servic t be able to co	ctive(s): (to replac The exist e lights wi ontinue to	Replacemen e the original ting lighting ith failed wires
ARRA-South Auditorium Street Project Description Replace degraded and broken fixtures installed in the mid 197 system suffers frequent 'outage in broken conduits. This syste adequate lighting in the South Total Expenditures	tlighting Dollars for Green: a street light infrastructure in 70s). The original fixtures a es' resulting in dark streets en is rapidly becoming unm Auditorium neighborhood 386,365 ace Costs	n the South Au and conduits a and pedestrian aintainable; w	Dollars ditorium neighborho re poor quality and n paths. At some loo thout this capital re 2,334,620	s for Art: bod with 56 have reach cations the placement 0 0	0 6 new fixtures of v ed their reasonab re are overhead ca project, we will no 0	various styles le service life. ables to servic it be able to co	ctive(s): (to replac The exist e lights wi ontinue to 0	Replacement e the original ting lighting ith failed wires provide 2,334,620
ARRA-South Auditorium Street Project Description Replace degraded and broken fixtures installed in the mid 197 system suffers frequent 'outage in broken conduits. This syste adequate lighting in the South Total Expenditures Net Operations and Maintenan	tlighting Dollars for Green: a street light infrastructure in 70s). The original fixtures a es' resulting in dark streets en is rapidly becoming unm Auditorium neighborhood 386,365 ace Costs	n the South Au and conduits a and pedestrian aintainable; w	Dollar: ditorium neighborho re poor quality and n paths. At some loo thout this capital re 2,334,620 0 Total Proje	s for Art: bod with 56 have reach cations the placement 0 0	0 6 new fixtures of v red their reasonab re are overhead ca project, we will no 0 0	various styles le service life. ables to servic t be able to co 0 0	ctive(s): (to replac The exist e lights wi ontinue to 0 0 0 <b>Area</b> :	Replacemen e the original ting lighting ith failed wires provide 2,334,620
ARRA-South Auditorium Street Project Description Replace degraded and broken fixtures installed in the mid 197 system suffers frequent 'outage in broken conduits. This syste adequate lighting in the South Total Expenditures Net Operations and Maintenan	tlighting Dollars for Green: a street light infrastructure in 70s). The original fixtures a es' resulting in dark streets om is rapidly becoming unm Auditorium neighborhood 386,365 ace Costs d Railroad	n the South Au and conduits a and pedestriar aintainable; w 2,058,830	Dollar: ditorium neighborho re poor quality and n paths. At some loo thout this capital re 2,334,620 0 Total Proje	s for Art: bod with 56 have reach cations the placement 0 0 0 ect Cost:	0 6 new fixtures of v ed their reasonab re are overhead ca project, we will no 0 0 2,846,302	various styles le service life. ables to servic t be able to co 0 0	ctive(s): (to replac The exist e lights wi ontinue to 0 0 0 <b>Area</b> :	Replacement e the original ting lighting ith failed wires provide 2,334,620
ARRA-South Auditorium Street Project Description Replace degraded and broken fixtures installed in the mid 197 system suffers frequent 'outage in broken conduits. This syste adequate lighting in the South Total Expenditures Net Operations and Maintenan Burgard Road Over Abandoned	tlighting Dollars for Green: a street light infrastructure in 70s). The original fixtures a es' resulting in dark streets em is rapidly becoming unm Auditorium neighborhood 386,365 ace Costs d Railroad Dollars for Green: oved and replaced with a fil	n the South Au and conduits a and pedestrian aintainable; w 2,058,830	Dollars ditorium neighborha re poor quality and n paths. At some loo thout this capital re 2,334,620 0 Total Proje Dollars	s for Art: bod with 56 have reach cations the placement 0 0 0 ect Cost: s for Art:	0 6 new fixtures of ved their reasonab re are overhead ca project, we will no 0 0 2,846,302 0	various styles le service life. ables to servic t be able to co 0 0 0 0	ctive(s): (to replac The exist e lights wi ontinue to 0 0 0 Area: ctive(s):	Replacemen e the original ting lighting ith failed wires provide 2,334,620 Nortl Replacemen
ARRA-South Auditorium Street Project Description Replace degraded and broken fixtures installed in the mid 197 system suffers frequent 'outage in broken conduits. This syste adequate lighting in the South Total Expenditures Net Operations and Maintenan Burgard Road Over Abandoned Project Description The existing bridge will be remo	tlighting Dollars for Green: a street light infrastructure in 70s). The original fixtures a es' resulting in dark streets em is rapidly becoming unm Auditorium neighborhood 386,365 ace Costs d Railroad Dollars for Green: oved and replaced with a fil	n the South Au and conduits a and pedestrian aintainable; w 2,058,830	Dollar: ditorium neighborho re poor quality and n paths. At some loo thout this capital re 2,334,620 0 Total Proje Dollar: walks, and paving.	s for Art: bod with 56 have reach cations the placement 0 0 0 ect Cost: s for Art:	0 6 new fixtures of ved their reasonab re are overhead ca project, we will no 0 0 2,846,302 0	various styles le service life. ables to servic t be able to co 0 0 0 0	ctive(s): (to replac The exist e lights wi ontinue to 0 0 0 Area: ctive(s):	Replacemen e the original ting lighting ith failed wires provide 2,334,620 North Replacemen

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Capital Program		Revised	Adopted			Capital Plan	n	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Columbia River Crossing			Total P	roject Cost:	1,379,133		Area:	Nort
Dol	lars for Green:	0	Do	llars for Art:	0	(	Objective(s):	Replacemer
Project Description								
The project provides assistance and over existing Interstate Bridge between Portlan						g project is a b	i-state project	to replace the
Total Expenditures	0	326,226	1,379,133	0	0	0	0	1,379,13
Net Operations and Maintenance Costs			0	0	0	0	0	
Grey to Green Crystal Springs Culverts			Total P	roject Cost:	344,806		Area:	Southeas
	lars for Green:	0	Do	llars for Art:	0	C	)bjective(s):	Replacemen
Project Description								
The project will replace culverts based on improvements.	i Citywide rankin	g of culverts th	at block fish pa	ssage and us	e bottomless a	rch culvert or	bridge to mal	ke .
Total Expenditures	194,401	179,030	69,405	71,000	0	0	0	140,405
Net Operations and Maintenance Costs			0	0	0	0	0	
MLK St Viaduct			Total P	roject Cost:	40,628,666		Area:	Southeas
Dol	lars for Green:	0	Do	llars for Art:	0	C	)bjective(s):	Replacemen
Project Description The Martin Luther King Viaduct project wi constructed by ODOT. PBOT will provide					E Mill St to SE	Brooklyn St.	The project w	ill be
Total Expenditures	532,666	48,000	48,000	0	0	0	0	48,000
Net Operations and Maintenance Costs			0	0	0	0	0	
Road Rehabilitation Program			Total P	roject Cost:	14,000,000		Area:	Citywide
Doll	ars for Green:	0	Dol	lars for Art:	42,000	0	bjective(s):	Maintenance- Preservation
Project Description		· ·				-	-Joon (0):	
The City uses the 4R (resurface, restore, available by General Transportation Reve		onstruct) appro	ach to maintain	its arterial str	eets. Funding	for this progra	am is ongoing	, provided as
Fotal Expenditures	0	2,800,000	2,800,000	2,800,000	2,800,000	2,800,000	2,800,000	14,000,000
Net Operations and Maintenance Costs			0	0	0	0	0	
				T				

		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 FY	2015-16	5-Year Total
RR - Sandy			Total	Project Cost:	4,508,057		Area:	Northeas
	Dollars for Green:	0	De	llars for Art:	0	Obje	ective(s):	Replacement
Project Description								
Road rehabilitation work will consis lane re-striping and stormwater mit		pavement in-la	y curb-to-curb	with various roa	adbase repairs	. The project also	includes l	oike and travel
Total Expenditures	0	1,908,057	4,508,057	0	0	0	0	4,508,057
Net Operations and Maintenance C	Costs		0	0	0	0	0	
RR - Streets			Total	Project Cost:	3,706,274		Area:	Citywide
	Dollars for Green:	0	De	ollars for Art:	27,797	Obje	ective(s):	Replacement
Project Description								
The City uses the 4R (Resurface, F 2001 dollars	Restore, Rehabilitate, I	Reconstruct) a	pproach to mai	ntain its arteria	streets. Fund	ling for this progr	am is prov	ided by HB
Total Expenditures	0	0	1,853,137	1,853,137	0	0	0	3,706,274
Net Operations and Maintenance C	Costs		0	0	0	0	0	
Sellwood Bridge		_	Total	Project Cost:	392,500		Area:	Southeast
	Dollars for Green:	0	De	ollars for Art:	0	Obje	ective(s):	Replacemen
Project Description	Dollars for Green:	C	D	ollars for Art:	0	Obj€	ective(s):	Replacement
Project Description The Sellwood Bridge project is a M Bridge and modify the west side int engineering phase with constructio	ultnomah County proj terchange and will acc	ect with the Cit ommodate peo	y of Portland so destrians, bicyc	erving as a part lists, motor veh	nering agency	The project will	l replace th	e Sellwood
The Sellwood Bridge project is a M Bridge and modify the west side int engineering phase with constructio	ultnomah County proj terchange and will acc	ect with the Cit ommodate per in Summer 20	y of Portland so destrians, bicyc 12 and be com	erving as a part lists, motor veh	nering agency	The project will	l replace th	
Bridge and modify the west side inf	ultnomah County proj terchange and will acc n anticipated to begin 0	ect with the Cit ommodate per in Summer 20	y of Portland so destrians, bicyc 12 and be com	erving as a par lists, motor veh plete in 2016.	nering agency icles, and tran	. The project will sit operations. T	l replace th he project	e Sellwood is in the final
The Sellwood Bridge project is a M Bridge and modify the west side int engineering phase with constructio Total Expenditures	ultnomah County proj terchange and will acc n anticipated to begin 0	ect with the Cit ommodate per in Summer 20	y of Portland so destrians, bicyc 12 and be com 372,500 0	erving as a part lists, motor veh blete in 2016. 0	nering agency icles, and tran	The project will sit operations. T	I replace th he project	e Sellwood is in the final 372,500
The Sellwood Bridge project is a M Bridge and modify the west side inf engineering phase with constructio Total Expenditures Net Operations and Maintenance C	ultnomah County proj terchange and will acc n anticipated to begin 0	ect with the Cit ommodate per in Summer 20	y of Portland so destrians, bicyc 12 and be com 372,500 0 Total	erving as a part lists, motor veh blete in 2016. 0 0	nering agency icles, and trans 0 0	The project will sit operations. T 0 0	l replace the project 0 0 Area:	e Sellwood is in the final 372,500 Citywide
The Sellwood Bridge project is a M Bridge and modify the west side inf engineering phase with constructio Total Expenditures Net Operations and Maintenance C Signal Communication	ultnomah County proj terchange and will acc n anticipated to begin 0 costs	ect with the Cit ommodate per in Summer 20 220,000	y of Portland so destrians, bicyc 12 and be com 372,500 0 Total	erving as a part lists, motor veh olete in 2016. 0 0 Project Cost:	nering agency icles, and tran 0 0 600,000	The project will sit operations. T 0 0	l replace the project 0 0 Area:	e Sellwood is in the final 372,500 Citywide
The Sellwood Bridge project is a M Bridge and modify the west side inf engineering phase with constructio Total Expenditures Net Operations and Maintenance C Signal Communication	ultnomah County proj terchange and will acc n anticipated to begin 0 costs Dollars for Green: talling cable to connec nitoring of malfunction	ect with the Cii ommodate per in Summer 20 220,000 220,000 0 t individual trat	y of Portland si Jestrians, bicyc 12 and be com 372,500 0 Total I Do fic signals to th eed necessary	erving as a part lists, motor veh olete in 2016. 0 0 Project Cost: ollars for Art: e central contro repairs which in	nering agency icles, and trans 0 0 0 600,000 0 0 ol computer. Co	The project will sit operations. T 0 0 0 0 0 0 0 0 0 0 0 0 0	l replace th he project 0 0 Area: ective(s):	e Sellwood is in the final 372,500 Citywide Replacement ements to
The Sellwood Bridge project is a M Bridge and modify the west side integrineering phase with construction Total Expenditures Net Operations and Maintenance C Signal Communication Project Description This is a continuing program of inst traffic signal timings and allows mod	ultnomah County proj terchange and will acc n anticipated to begin 0 costs Dollars for Green: talling cable to connec nitoring of malfunction	ect with the Cit ommodate per in Summer 20 220,000 220,000 0 t individual traf ing lights to sp reeway manag	y of Portland si destrians, bicyc 12 and be com 372,500 0 Total fic signals to th eed necessary ement system	erving as a part lists, motor veh olete in 2016. 0 0 Project Cost: ollars for Art: e central contro repairs which in	nering agency icles, and trans 0 0 0 600,000 0 0 ol computer. Co	The project will sit operations. T 0 0 0 0 0 0 0 0 0 0 0 0 0	l replace th he project 0 0 Area: ective(s):	e Sellwood is in the final 372,500 Citywide Replacement ements to

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	Y 2012-13	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Signal Reconstruction			Total P	roject Cost:	3,420,000		Area:	Citywide
	Dollars for Green:	0	Dol	lars for Art:	7,400	Ot	jective(s):	Replacemen
Project Description								
The project would replace aging tra rehabilitation, replacement of aging			the City to liabi	ity or unsafe	operations. The	e annual gap ir	capital repa	air,
Total Expenditures	0	570,000	570,000	570,000	570,000	570,000	570,000	2,850,000
Net Operations and Maintenance C	osts		0	0	0	0	0	
Signal Rehabiliation			Total P	oject Cost:	838,827		Area:	Citywide
	Dollars for Green:	0	Dol	lars for Art:	0	Ot	jective(s):	Replacemen
Project Description								
The project would replace aging tra Signal optimization is needed to im				operations w	ith signal timing	modifications	consistent w	vith City policy.
Total Expenditures	0	279,609	279,609	279,609	0	0	0	559,218
Net Operations and Maintenance C	osts		0	0	0	0	0	
Street Light Replace			Total P	oject Cost:	838,827		Area:	Citywide
	Dollars for Green:	0	Dol	ars for Art:	6,700	Ob	jective(s):	Replacemen
Project Description								
The project would replace aging Op reduce the carbon footprint. The an upgrades that could further reduce	nual gap in capital rep							
Total Expenditures	0	279,609	279,609	279,609	0	0	0	559,218
Net Operations and Maintenance C	osts		0	0	0	0	0	
Vancouver Over Columbia Slough			Total Pr	oject Cost:	10,424,000		Area:	North
ancouver over columbia slough			Doll	ars for Art:	0	Ob	jective(s):	Replacement
ancouver over columbia storgi	Dollars for Green:	0	DOI					
				over the Co	umbia Slough.			
Project Description This project funds the replacement	of existing weight rest	ricted bridge w	ith new structure	over the Co	lumbia Slough. 0	0	0	4,038,600
Project Description	of existing weight rest					0 0	0	4,038,600

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Capital Program		Revised	Adopted		(	Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Special Projects	1. 1912 DAR	an she	-		1.2	2	(cary)	Section Day
I-5 Macadam Ramp Access			Total	Project Cost:	4,950,000		Area:	Southwest
	Dollars for Green:	0		ollars for Art:	0	O	ojective(s):	Growth
Project Description								
To accommodate future growth standard taper to the existing r along SW River Parkway to SV Drive/SW River Parkway impro SW Curry/SW Macadam will b	northbound right turn lane M Moody is needed and wi ovements and the SW Moo	to SW River Pa II be added to	arkway. Traffic the project if no	analysis will be eeded to accom	completed to d	etermine if an . After constru	additional eauction of the	astbound lane SW Harbor
Total Expenditures	424,497	1,835,609	1,650,000	) 0	0	0	0	1,650,000
Net Operations and Maintenan	ce Costs		C	) 0	0	0	0	
Mt.IP/OTIA Program Match Fur	nd		Total	Project Cost:	2,523,925		Area:	Citywide
	Dollars for Green:	0	D	ollars for Art:	0	O	ojective(s):	Efficiency
Project Description Provides matching funds for g	rants that may be awarded	to the City thr	ough the regior	nal funding proc	cess for capital	improvements		
Total Expenditures	0	428,385	464,785	5 514,785	514,785	514,785	514,785	2,523,925
Net Operations and Maintenan	ice Costs		C	) 0	0	0	0	
Smartmeter Replacement			Total	Project Cost:	2,785,340		Area:	Southwest
	Dollars for Green:	C	D	ollars for Art:	0	0	bjective(s):	Replacement
Project Description The project funds multi-space								s with newer
second generation meters in th				-				
Total Expenditures	0	3,100,000	2,615,000	) 170,340	0	0	0	2,785,340
Net Operations and Maintenan	-							

Capital Program		Revised	Adopted		C	Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14 F	Y 2014-15 FY	2015-16	5-Year Total
Customer Service								
Security and Emergency Management			Total	Project Cost:	9,313,000		Area:	Southeast
Dol	lars for Green:	0	D	ollars for Art:	0	Obj	jective(s):	Replacement
Project Description								
modernize security practices and infrastr			-					
well as improved security in the overall we beginning construction of the citywide en responding to a large scale emergency.	ater distribution a lergency coordin	system and con nation center (E	ntrol/communic ECC) to increas	ations system se flexibility an	. The major proje d preparedness	ect in this progra to meet the futu	am is the fi ure challen	nal design and ge of
well as improved security in the overall we beginning construction of the citywide en	ater distribution	system and con nation center (E	ntrol/communic ECC) to increas	ations system se flexibility an	. The major proje	ect in this progra	am is the fi	nal design and
well as improved security in the overall we beginning construction of the citywide en responding to a large scale emergency.	ater distribution a lergency coordin	system and con nation center (E	ntrol/communic ECC) to increas	eations system se flexibility an 6,000,000	. The major proje d preparedness	ect in this progra to meet the futu	am is the fi ure challen	nal design and ge of
well as improved security in the overall w beginning construction of the citywide en responding to a large scale emergency. Total Expenditures	ater distribution a lergency coordin	system and con nation center (E	2,000,000	eations system se flexibility an 6,000,000	. The major proje d preparedness 0	ect in this progra to meet the futu 0	am is the finure challen	nal design and ge of
well as improved security in the overall w beginning construction of the citywide en responding to a large scale emergency. Total Expenditures Net Operations and Maintenance Costs	ater distribution a lergency coordin	system and con nation center (E	ntrol/communic ECC) to increas 2,000,000 0	eations system se flexibility an 6,000,000	. The major proje d preparedness 0	ect in this progra to meet the futu 0	am is the finure challen	nal design and ge of

#### **Project Description**

The bureau is committed to improving maintenance of the water system infrastructure, including repairs, replacements and upgrades. This program supports rehabilitation and replacement of substandard mains; expansion due to private lands development; increasing supply for fire protection; improving water quality; and water system upgrades due to local improvement district's and street improvements. Asset management uses a risk based, reliability centered approach to identify, catalog and prioritize projects to ensure minimal disruption to customers. Distribution main (DM) replacements also include appurtenances such as fire hydrants, valves, pressure regulators, service branches, and others facilities. Replacement and relocation of transmission mains (TM), pipes 12 inches in diameter and larger, are put out for competitive bid to private contractors. Small projects, under \$125,000, are normally completed by bureau personnel.

Partnerships with other key city bureaus, like Bureau of Environmental Services (BES), are essential to the bureau's objective of employing efficient and effective management practices. The bureau's goal is upfront collaboration, especially on infrastructure projects. These projects provide for the relocation and adjustment of water facilities to accommodate storm drainage and sewer pipelines constructed by the BES, roadway configuration changes, pavement overlays, and bridge improvements for Portland Bureau of Transportation (PBOT) and the Oregon Dept of Transportation (ODOT). Other bureaus reimburse a portion of the costs based on the age of the existing water facility.

In FY 2011-12 design will continue for the Fulton Pump Main (DM); Burnside Pump Main (DM), SW Naito Parkway and Grant St. (DM), SE Flavel St from SE 122nd Ave (DM), and N Denver Ave and N Columbia Blvd (DM) will move from design to construction; water work will be completed on the Balch Consolidation Conduit (BES), Portland to Milwaukie Light Rail System (PBOT), Westside Header Relocation Phase 2 (TM), at SW Moody Ave from Sheridan to Gibbs St (DM), NW Cornell Rd and McLeay Park (DM), N Denver Ave and Columbia (DM) and Deltawood LID (DM).

Total Expenditures	34,408,680	0	14,945,000	10,925,000	8,675,000	9,675,000	20,175,000	64,395,000
Net Operations and Maintenance Costs			0	0	0	0	0	

#### **Portland Water Bureau**

**Project Detail** 

Capital Improvement Plan Summaries

		Revised	Adopted			Capital Plan	1	
Project	<b>Prior Years</b>	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Field Support			Total	Project Cost:	Ongoing		Area:	Citywide Maintenance
D	ollars for Green:	0	C	ollars for Art:	0	C	)bjective(s):	& Repai
Project Description								
This program funds the supplies, equipi construction equipment and vehicles ar facility is the bureau's operations and me the emergency operations center.	e managed throug	gh this program	n. During FY 2	2011-2012, the	major project i	is the design of	f the Interstate	e Facility. This
Total Expenditures	10,002,134	0	10,350,000	13,410,000	13,410,000	23,410,000	4,410,000	64,990,00
Net Operations and Maintenance Costs	5		(	) 0	0	0	0	
Fountains			Total	Project Cost:	Ongoing		Area:	Central City Maintenance
D	ollars for Green:	0	0	ollars for Art:	0	C	Objective(s):	& Repai
Project Description								
Total Expenditures	403,065	0	150,000	) 150,000	150,000	150,000	150,000	750,00
Total Expenditures Net Operations and Maintenance Costs		0		) 150,000 ) 0	150,000	150,000 0	150,000	750,000
		0	(					750,000 Citywide
Net Operations and Maintenance Costs			Total	) 0	0	0	0 Area:	Citywide
Net Operations and Maintenance Costs	5		Total	) 0 Project Cost:	0 Ongoing	0	0 Area:	Citywid
Net Operations and Maintenance Costs Hydrants	billars for Green: drants attached to gh coordination w	0 the Portland v ith the Fire Bu	Total C vater system. reau. This sul	) 0 Project Cost: ollars for Art: These hydrant	0 Ongoing 0 s allow Portlar ces fire hydrar	0 C nd the flexibility its that are no	0 Area: Dbjective(s): and prepared longer repaired	Citywidd Replacemer dness to meet able or
Net Operations and Maintenance Costs Hydrants Project Description There are approximately 16,000 fire hydrony the challenge of a fire emergency throu nonstandard to increase efficiency. In F	billars for Green: drants attached to gh coordination w	0 the Portland v ith the Fire Bu an is to replace	Total C vater system. reau. This sul about 130 hy	) 0 Project Cost: ollars for Art: These hydrant oprogram repla drants, approxi	0 Ongoing 0 s allow Portlar ces fire hydrar	0 C nd the flexibility its that are no	0 Area: Dbjective(s): and prepared longer repaired	Citywide Replacemen dness to meet able or
Net Operations and Maintenance Costs Hydrants Project Description There are approximately 16,000 fire hydronic the challenge of a fire emergency throu nonstandard to increase efficiency. In F obsolete.	bllars for Green: drants attached to gh coordination w Y 2011-12, our pl  2,196,555	0 the Portland v ith the Fire Bu an is to replace	Total E vater system. reau. This sul about 130 hy 980,000	) 0 Project Cost: ollars for Art: These hydrant oprogram repla drants, approxi	0 Ongoing 0 s allow Portlar ces fire hydrar mately 50 of w	0 C nd the flexibility ats that are no vhich are out o	0 Area: Dbjective(s): and prepared longer repaired f service and	Citywide Replacemen dness to meet able or 80 which are
Net Operations and Maintenance Costs Hydrants De Project Description There are approximately 16,000 fire hyd the challenge of a fire emergency throu nonstandard to increase efficiency. In F obsolete. Total Expenditures	bllars for Green: drants attached to gh coordination w Y 2011-12, our pl  2,196,555	0 the Portland v ith the Fire Bu an is to replace	Total E vater system. reau. This sul about 130 hy 980,000	) 0 Project Cost: ollars for Art: These hydrant oprogram repla- drants, approxi	0 Ongoing 0 s allow Portlar ces fire hydrar mately 50 of w 800,000	0 d the flexibility its that are no which are out o 800,000	0 Area: Dbjective(s): and prepared longer repairant f service and 800,000	Citywidd Replacemer dness to meet able or 80 which are
Net Operations and Maintenance Costs Hydrants De Project Description There are approximately 16,000 fire hyd the challenge of a fire emergency throu nonstandard to increase efficiency. In F obsolete. Total Expenditures	bllars for Green: drants attached to gh coordination w Y 2011-12, our pl  2,196,555	0 the Portland v ith the Fire Bu an is to replace	Total E vater system. reau. This sul about 130 hy 980,000	) 0 Project Cost: ollars for Art: These hydrant oprogram repla- drants, approxi	0 Ongoing 0 s allow Portlar ces fire hydrar mately 50 of w 800,000	0 d the flexibility its that are no which are out o 800,000	0 Area: Dbjective(s): and prepared longer repairant f service and 800,000	Citywidd Replacemer dness to meet able or 80 which are

#### **Portland Water Bureau**

Capital Improvement Plan Summaries

Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Tota
Meters			Total	Project Cost:	Ongoing		Area:	Citywid
	Dollars for Green:	C	Do	llars for Art:	0	(	Objective(s):	Replacemen
Project Description								
The bureau has thousands of met some when customers request a la agencies, commercial enterprises lids where applicable. The bureau scheduled for replacement.	new water service. Thes and other non-resident	se meters are ial customers.	tools to effective The bureau is	ely and efficier also installing	tly manage th automated me	e allocation of eter reading de	costs of servervices and no	ice to public n-skid access
Total Expenditures	4,735,143	C	1,690,000	1,590,000	1,590,000	1,590,000	1,590,000	8,050,000
Net Operations and Maintenance			0	0	0	0	0	
Pump Stations and Tanks		_	Total I	Project Cost:	Ongoing		Area:	Citywide
	Dollars for Green:	0	Do	llars for Art:	0	(		Doplocomon
				nais ior Ait.	0	, i	Objective(s):	Replacemen
This program maintains a large va centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years	lysis to prioritize project tations, tanks, valves, a will be to replace the rep	s in these area nd at other site mote telemetr	er storage tank is. Our supervis es throughout th y units at over 1	s, pumps, and sory control an e water system 40 remote site	pump and con d data acquisit n via telephone s. The existin	trol facilities. ion (SCADA) e, microwave, g units are ov	The bureau us system is linke and radio cor er 15 years ol	ses a reliability ed with remote nmunications. d, and are
This program maintains a large va centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years becoming obsolete. The servers a bureau water pump, storage, and and Greenleaf pump station will m center's SCADA server will be und	lysis to prioritize project: tations, tanks, valves, ar will be to replace the rep re at the end of their ser supply communications ove from design to const der construction. And in	s in these area nd at other site note telemetr vice cycle, an systems. Dur struction. Elec	er storage tank as. Our supervis es throughout th y units at over 1 d must also be ing FY 2011-12 ctrical upgrades o Linnton, Whit	s, pumps, and sory control an e water system 40 remote site replaced. Proj Burnside pum at the Portlan	pump and con d data acquisit n via telephone s. The existin ects funded ou p station will b d Heights pum	trol facilities. tion (SCADA) e, microwave, g units are ov ut this budget e in design. F p station and	The bureau us system is linka and radio con er 15 years ol significantly a orest Park Lo replacement o	ses a reliability ed with remote nmunications. d, and are dd to or renew w tank, Fulton of the control d.
This program maintains a large va centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years becoming obsolete. The servers a bureau water pump, storage, and and Greenleaf pump station will m center's SCADA server will be uno Total Expenditures	lysis to prioritize project: tations, tanks, valves, a will be to replace the rei re at the end of their ser supply communications iove from design to consider construction. And in 6,301,947	s in these area nd at other site note telemetr vice cycle, an systems. Dur struction. Elec	er storage tank as. Our supervis es throughout th y units at over 1 d must also be ing FY 2011-12 ctrical upgrades o Linnton, Whit	s, pumps, and sory control an e water system 40 remote site replaced. Proj Burnside pum at the Portlan	pump and con d data acquisit n via telephone s. The existin ects funded ou p station will b d Heights pum	trol facilities. tion (SCADA) e, microwave, g units are ov ut this budget e in design. F p station and	The bureau us system is linka and radio con er 15 years ol significantly a orest Park Lo replacement o	ses a reliability ed with remote nmunications. d, and are dd to or renew w tank, Fulton of the control
This program maintains a large va centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years becoming obsolete. The servers a bureau water pump, storage, and and Greenleaf pump station will m center's SCADA server will be uno Total Expenditures	lysis to prioritize project: tations, tanks, valves, a will be to replace the rei re at the end of their ser supply communications iove from design to consider construction. And in 6,301,947	s in these area nd at other site mote telemetr vice cycle, an systems. Dur struction. Elec aprovements t	er storage tank as. Our supervis es throughout th y units at over 1 d must also be ing FY 2011-12 ctrical upgrades o Linnton, Whit	s, pumps, and sory control an e water system 40 remote site replaced. Proj Burnside pum at the Portlan wood and Tayl	pump and con d data acquisit n via telephone s. The existin ects funded ou p station will b d Heights pum or's Ferry pum	trol facilities. tion (SCADA) e, microwave, g units are ov ut this budget be in design. F p station and p stations will	The bureau us system is linka and radio con er 15 years ol significantly a orest Park Lo replacement o be completed	ses a reliability ed with remote nmunications. d, and are dd to or renew w tank, Fulton of the control d.
This program maintains a large va centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years becoming obsolete. The servers a bureau water pump, storage, and and Greenleaf pump station will m center's SCADA server will be und Total Expenditures Net Operations and Maintenance of	lysis to prioritize project: tations, tanks, valves, a will be to replace the rei re at the end of their ser supply communications iove from design to consider construction. And in 6,301,947	s in these area nd at other site mote telemetr vice cycle, an systems. Dur struction. Elec aprovements t	er storage tank as. Our supervises throughout the y units at over 1 d must also be ing FY 2011-12 ctrical upgrades o Linnton, Whit 5,350,000 0	s, pumps, and sory control an e water system 40 remote site replaced. Proj Burnside pum at the Portlan wood and Tayl 9,280,000	pump and con d data acquisit n via telephone s. The existin ects funded ou p station will b d Heights pum or's Ferry pum 3,930,000	trol facilities. tion (SCADA) e, microwave, g units are ov ut this budget e in design. F p station and p stations will 980,000	The bureau us system is linke and radio cor er 15 years ol significantly a orest Park Lo replacement of be completed 1,780,000	ses a reliability ed with remote nmunications. d, and are dd to or renew w tank, Fulton of the control d. 21,320,000 Citywide
This program maintains a large va centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years becoming obsolete. The servers a bureau water pump, storage, and and Greenleaf pump station will m center's SCADA server will be und Total Expenditures Net Operations and Maintenance of	lysis to prioritize project: tations, tanks, valves, a will be to replace the rei re at the end of their ser supply communications iove from design to consider der construction. And in 6,301,947 Costs	s in these area nd at other site mote telemetr vice cycle, an systems. Dur struction. Elec nprovements t	er storage tank as. Our supervis as throughout th y units at over 1 d must also be ing FY 2011-12 ctrical upgrades o Linnton, Whit 5,350,000 0 Total F	s, pumps, and sory control an e water system 40 remote site replaced. Proj Burnside pum at the Portlan wood and Tayl 9,280,000 0 Project Cost:	pump and con d data acquisit n via telephone is. The existin ects funded ou p station will b d Heights pum or's Ferry pum 3,930,000 0 0 Ongoing	trol facilities. ion (SCADA) e, microwave, g units are ovut this budget in design. F ip station and p stations will 980,000 0	The bureau us system is linke and radio cor er 15 years of significantly a orest Park Lo be completed 1,780,000 0 Area:	ses a reliability ed with remote nmunications. d, and are dd to or renew w tank, Fulton of the control d. 21,320,000 Citywide Maintenance
centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years becoming obsolete. The servers a bureau water pump, storage, and and Greenleaf pump station will m	lysis to prioritize project: tations, tanks, valves, a will be to replace the rei re at the end of their ser supply communications iove from design to consider construction. And in 6,301,947	s in these area nd at other site mote telemetr vice cycle, an systems. Dur struction. Elec aprovements t	er storage tank as. Our supervis as throughout th y units at over 1 d must also be ing FY 2011-12 ctrical upgrades o Linnton, Whit 5,350,000 0 Total F	s, pumps, and cory control an e water system 40 remote site replaced. Proj Burnside pum at the Portlan wood and Tayl 9,280,000 0	pump and con d data acquisit n via telephono is. The existin ects funded ou p station will b d Heights pum or's Ferry pum 3,930,000 0	trol facilities. ion (SCADA) e, microwave, g units are ovut this budget in design. F ip station and p stations will 980,000 0	The bureau us system is linke and radio corr er 15 years ol significantly a orest Park Lo replacement of be completed 1,780,000 0	ses a reliability ed with remote nmunications. d, and are dd to or renew w tank, Fulton of the control d. 21,320,000 Citywide
This program maintains a large va centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years becoming obsolete. The servers a bureau water pump, storage, and and Greenleaf pump station will m center's SCADA server will be und Total Expenditures Net Operations and Maintenance of Services	lysis to prioritize project: tations, tanks, valves, a will be to replace the rei re at the end of their ser supply communications iove from design to consider der construction. And in 6,301,947 Costs Dollars for Green: en the water main and a d upgrade of about 1,000	s in these area nd at other site mote telemetr vice cycle, an systems. Dur struction. Elec nprovements t 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	er storage tank as. Our supervis es throughout th y units at over 1 d must also be ing FY 2011-12 ctrical upgrades o Linnton, Whit 5,350,000 0 Total F Do omer's service r ec connections a	s, pumps, and sory control an e water system 40 remote site replaced. Proj Burnside pum at the Portlan wood and Tayl 9,280,000 0 Project Cost: Ilars for Art: neter. Service annually. The	pump and con d data acquisit n via telephone s. The existin ects funded ou p station will b d Heights pum or's Ferry pum 3,930,000 0 Ongoing 0 connections a funds facilitate	trol facilities. ion (SCADA) e, microwave, g units are ov ut this budget : p station and p stations will 980,000 0 0	The bureau us system is linke and radio cor er 15 years of significantly a orest Park Lo replacement of be completed 1,780,000 0 Area: Dbjective(s): formed by bu	ses a reliability ed with remote nmunications. d, and are dd to or renew w tank, Fulton of the control d. 21,320,000 Citywide Maintenance & Repain reau crews. nt water
This program maintains a large va centered maintenance (RCM) ana telemetry units installed in pump s A key focus of the next five years becoming obsolete. The servers a bureau water pump, storage, and and Greenleaf pump station will m center's SCADA server will be und Total Expenditures Net Operations and Maintenance of Services Project Description A service is the connection betwee This program funds installation and	lysis to prioritize project: tations, tanks, valves, a will be to replace the rei re at the end of their ser supply communications iove from design to consider der construction. And in 6,301,947 Costs Dollars for Green: en the water main and a d upgrade of about 1,000	s in these area nd at other site mote telemetr vice cycle, an systems. Dur struction. Elec nprovements t 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	er storage tank is. Our supervis es throughout th y units at over 1 d must also be ing FY 2011-12 ctrical upgrades o Linnton, Whit 5,350,000 0 Total F Do pmer's service r se connections a elopment. A fee	s, pumps, and sory control an e water system 40 remote site replaced. Proj Burnside pum at the Portlan wood and Tayl 9,280,000 0 Project Cost: Ilars for Art: neter. Service annually. The	pump and con d data acquisit n via telephone s. The existin ects funded ou p station will b d Heights pum or's Ferry pum 3,930,000 0 Ongoing 0 connections a funds facilitate	trol facilities. ion (SCADA) e, microwave, g units are ov ut this budget : p station and p stations will 980,000 0 0	The bureau us system is linke and radio cor er 15 years of significantly a orest Park Lo replacement of be completed 1,780,000 0 Area: Dbjective(s): formed by bu	ses a reliability ed with remote nmunications. d, and are dd to or renew w tank, Fulton of the control d. 21,320,000 Citywide Maintenance & Repain reau crews. nt water

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### Portland Water Bureau Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Plar	I	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13 F	Y 2013-14 F	Y 2014-15 F	Y 2015-16	5-Year Total
Regulatory Compliance	and the state of the	10 V	61					
Water Quality and Regulatory C	ompliance		Total P	roject Cost:	Ongoing		Area:	Undetermined
	Dollars for Green:	0	Do	llars for Art:	0	C	bjective(s):	Mandate
Project Description								
The bureau recognizes the Bull regulations using practical, loca implementing the Bull Run Hab major projects in this program in compliance studies.	ally driven solutions. Many itat Conservation Plan as a	of our projects dopted by Cit	s in this subproo y Council and a	gram respond to pproved by the	to the Endang National Mar	ered Species ine Fisheries	Act, the burea Service. For	iu is FY 2011-12
Total Expenditures	2,329,254	0	16,500,000	15,400,000	1,200,000	1,000,000	9,000,000	43,100,000
Net Operations and Maintenanc	ce Costs		0	0	0	0	0	
Supply								
					0			
Bull Run Watershed			Total P	roject Cost:	Ongoing		Area:	Undetermine
Bull Run Watershed								Maintenanc
Bull Run Watershed Project Description	Dollars for Green:	0	Do	llars for Art:	0		)bjective(s):	Undetermined Maintenance & Repai
	of the most pristine drinking ocedures and agreements b aintain, improve, and protect abilitation of the right bank of	g water source based on the 2 at the Bull Run of the Dam 2 s	Do es in the United 2007 Bull Run a watershed and stilling basin will	llars for Art: States. The b greement with facilities. Man be completed,	0 ureau is comr the Mt Hood y of these facil a section of S	nitted to updat National Fores ities are betwe 10 road impro	Dbjective(s): ting the Bull R st. This progra een 50-70 yea	Maintenance & Repai tun watershee am contains rs old. During
Project Description The Bull Run watershed is one protection and maintenance pro capital projects necessary to ma FY 2011-12 the repairs and reha	of the most pristine drinking ocedures and agreements b aintain, improve, and protect abilitation of the right bank of	g water source based on the 2 at the Bull Run of the Dam 2 s	Do es in the United 2007 Bull Run a watershed and stilling basin will	llars for Art: States. The b greement with facilities. Man be completed,	0 ureau is comr the Mt Hood y of these facil a section of S	nitted to updat National Fores ities are betwe 10 road impro	Dbjective(s): ting the Bull R st. This progra een 50-70 yea	Maintenance & Repair Run watersheet am contains rs old. During be completed
Project Description The Bull Run watershed is one protection and maintenance pro capital projects necessary to ma FY 2011-12 the repairs and reha and negotiations will continue o Total Expenditures	of the most pristine drinking ocedures and agreements b aintain, improve, and protect abilitation of the right bank of over a land exchange with the 22,493,744	g water source based on the 2 based	Do es in the United 2007 Bull Run a watershed and stilling basin will Service and the	Ilars for Art: States. The b greement with facilities. Many be completed, Camp Howard	0 ureau is comr the Mt Hood y of these facil a section of S d easement ac	nitted to updat National Fores ities are betwe 10 road impro cquisition.	<b>Objective(s):</b> ting the Bull R st. This progra een 50-70 yea ovements will	Maintenance & Repair Run watersheet am contains rs old. During be completed
Project Description The Bull Run watershed is one protection and maintenance pro capital projects necessary to ma FY 2011-12 the repairs and reha and negotiations will continue o Total Expenditures Net Operations and Maintenance	of the most pristine drinking ocedures and agreements b aintain, improve, and protect abilitation of the right bank of over a land exchange with th 22,493,744 ce Costs	g water source based on the 2 based	Do es in the United 2007 Bull Run a watershed and stilling basin will Service and the 1,500,000 0	Ilars for Art: States. The b igreement with facilities. Many be completed, Camp Howard	0 ureau is comr the Mt Hood y of these facil a section of S d easement ac 0	nitted to updat National Fores ities are betwe 10 road impro cquisition. 2,250,000	Dbjective(s): ting the Bull R st. This progra een 50-70 yea ovements will 2,500,000	Maintenance & Repair Run watersheet am contains rs old. During be completed 6,250,000
Project Description The Bull Run watershed is one protection and maintenance pro capital projects necessary to ma FY 2011-12 the repairs and reha and negotiations will continue o Total Expenditures Net Operations and Maintenance	of the most pristine drinking ocedures and agreements b aintain, improve, and protect abilitation of the right bank of over a land exchange with the 22,493,744	g water source based on the 2 based	Do es in the United 2007 Bull Run a watershed and stilling basin will Service and the 1,500,000 0 Total P	Ilars for Art: States. The b greement with facilities. Many be completed, camp Howard 0 0	0 ureau is comr the Mt Hood I y of these facil a section of S d easement ac 0 0	nitted to updat National Fores ities are betwe i10 road impro cquisition. 2,250,000 0	Dbjective(s): ting the Bull R st. This progra een 50-70 yea ovements will 2,500,000 0	Maintenanc & Repa tun watershed am contains rs old. During be completed 6,250,00 Northeas
Project Description The Bull Run watershed is one protection and maintenance pro capital projects necessary to ma FY 2011-12 the repairs and reha and negotiations will continue o Total Expenditures Net Operations and Maintenance Groundwater Project Description	of the most pristine drinking ocedures and agreements b aintain, improve, and protect abilitation of the right bank of over a land exchange with th 22,493,744 ce Costs Dollars for Green:	g water source based on the 2 st the Bull Run of the Dam 2 s he US Forest 0	Do es in the United 2007 Bull Run a watershed and stilling basin will Service and the 1,500,000 0 Total P Do	Ilars for Art: States. The b greement with facilities. Many be completed, camp Howard 0 0 0 0 0 0 0	0 ureau is common the Mt Hood I y of these facil a section of S d easement ac 0 0 0 0 0	nitted to updat National Fores ities are betwe i10 road impro cquisition. 2,250,000 0	Dbjective(s): ting the Bull R st. This progra een 50-70 yea ovements will 2,500,000 0 2,500,000 0 Area: Dbjective(s):	Maintenanc & Repa cun watershed am contains rs old. During be completed 6,250,00 Northeas Efficienc
Project Description The Bull Run watershed is one protection and maintenance pro capital projects necessary to ma FY 2011-12 the repairs and reha and negotiations will continue o	of the most pristine drinking ocedures and agreements to aintain, improve, and protect abilitation of the right bank of over a land exchange with the 22,493,744 ce Costs Dollars for Green: Ilfield (CSSW) is Portland's roving the maintenance of the	g water source based on the 2 st the Bull Run of the Dam 2 s he US Forest 0 0 alternative su his aging infra	Do es in the United 2007 Bull Run a watershed and stilling basin will Service and the 1,500,000 0 Total P Do upply of water si structure, includ	Ilars for Art: States. The b igreement with facilities. Many be completed, camp Howard 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ureau is comm the Mt Hood I y of these facil a section of S d easement ac 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nitted to updat National Fores ities are betwe 10 road impro cquisition. 2,250,000 0 0 C	Objective(s): ting the Bull R st. This progra een 50-70 yea ovements will 2,500,000 0 2,500,000 0 Area: Objective(s): terrupted for a	Maintenance & Repai tun watershed am contains rs old. During be completed, 6,250,000 Northeas Efficiency
Project Description The Bull Run watershed is one protection and maintenance pro capital projects necessary to ma FY 2011-12 the repairs and reha and negotiations will continue o Total Expenditures Net Operations and Maintenance Groundwater Project Description The Columbia South Shore Well The bureau is dedicated to impr	of the most pristine drinking ocedures and agreements to aintain, improve, and protect abilitation of the right bank of over a land exchange with the 22,493,744 ce Costs Dollars for Green: Ilfield (CSSW) is Portland's roving the maintenance of the	g water source based on the 2 st the Bull Run of the Dam 2 s he US Forest 0 0 alternative su his aging infra	Do es in the United 2007 Bull Run a watershed and stilling basin will Service and the 1,500,000 0 Total P Do upply of water si structure, includ	Ilars for Art: States. The b igreement with facilities. Many be completed, camp Howard 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ureau is comm the Mt Hood I y of these facil a section of S d easement ac 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nitted to updat National Fores ities are betwe 10 road impro cquisition. 2,250,000 0 0 C	Objective(s): ting the Bull R st. This progra een 50-70 yea ovements will 2,500,000 0 2,500,000 0 Area: Objective(s): terrupted for a	Maintenance & Repai tun watershed am contains rs old. During be completed, 6,250,000 Northeas Efficiency

#### **Portland Water Bureau**

Capital Improvement Plan Summaries

Capital Program		Revised	Adopted			Capital Pla	n	
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	5-Year Total
Support	1. 1.12		1.2.11		114.20		1.00	- S
Planning			Total	Project Cost:	Ongoing		Area:	Undetermined
Dol	lars for Green:	0		ollars for Art:		(	Objective(s):	Efficienc
Project Description								
This program consists of general planning zone adjustments, facility modifications, a completion of the citywide systems plan.								
Total Expenditures	2,054,924	0	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	5,500,000
Net Operations and Maintenance Costs			C			0	0	
Transmission/Terminal Storage			1511				-	
Conduits and Transmission Mains			Total	Project Cost:	Ongoing		Area:	Undetermine Maintenance
Doll	ars for Green:	0	D	ollars for Art:	0	(	Objective(s):	& Repai
Project Description								
The conduits that bring water to Portland motive of the bureau's commitment to imp improve availability and accuracy of data Willametto Biver creations: construction a	prove maintenar from wholesale	ice of this agin meters. During	g infrastructure g FY 2011-12,	e. This progra the bureau wil	m also funds re I be doing prel	epairs, replace iminary site pla	ements and up an developme	grades to nt for the
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District.	prove maintenar from wholesale wholesale pipeli	ice of this agin meters. Durin ne connection	g infrastructure g FY 2011-12, with the City c	e. This progra the bureau wil f Sandy and a	m also funds re I be doing prel wholesale me	epairs, replace iminary site pla ter vault conne	ements and up an developme ection with the	grades to nt for the Rockwood
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures	prove maintenar from wholesale	ice of this agin meters. During	g infrastructure g FY 2011-12, with the City of 650,000	e. This progra the bureau wil of Sandy and a 0	m also funds re I be doing prel wholesale me 25,000	epairs, replace iminary site pla ter vault conno 3,400,000	ements and up an developme ection with the 11,800,000	grades to nt for the Rockwood
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures	prove maintenar from wholesale wholesale pipeli	ice of this agin meters. Durin ne connection	g infrastructure g FY 2011-12, with the City c	e. This progra the bureau wil f Sandy and a	m also funds re I be doing prel wholesale me	epairs, replace iminary site pla ter vault conne	ements and up an developme ection with the	grades to nt for the Rockwood
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District.	prove maintenar from wholesale wholesale pipeli	ice of this agin meters. Durin ne connection	g infrastructure g FY 2011-12, with the City of 650,000 0	e. This progra the bureau wil of Sandy and a 0	m also funds re I be doing prel wholesale me 25,000 0	epairs, replace iminary site pla ter vault conno 3,400,000	ements and up an developme ection with the 11,800,000	grades to nt for the Rockwood 15,875,000
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures Net Operations and Maintenance Costs	prove maintenar from wholesale wholesale pipeli	ice of this agin meters. Durin ne connection	g infrastructure g FY 2011-12, with the City of 650,000 0 Total	e. This progra the bureau wil of Sandy and a 0 0	m also funds re I be doing prel wholesale me 25,000 0	epairs, replace iminary site pla ter vault conne 3,400,000 0	ements and up an developme ection with the 11,800,000 0	grades to nt for the Rockwood 15,875,000 Southeast
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures Net Operations and Maintenance Costs	prove maintenar from wholesale wholesale pipeli 14,762,503	nce of this agin meters. Durin ne connection 0	g infrastructure g FY 2011-12, with the City of 650,000 0 Total	e. This progra the bureau wil of Sandy and a 0 0 Project Cost:	m also funds re l be doing prel wholesale me 25,000 0 370,000,000	epairs, replace iminary site pla ter vault conne 3,400,000 0	ements and up an developme ection with the 11,800,000 0 Area:	grades to nt for the Rockwood 15,875,000 Southeast
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures Net Operations and Maintenance Costs Ferminal Reservoirs Doll	brove maintenar from wholesale wholesale pipeli 14,762,503 ars for Green: tegral compone iirs, replacemen	ne connection 0 nt of its entire of ts and upgrade	g infrastructure g FY 2011-12, with the City of 650,000 0 Total distribution sys es. During FY	e. This progra the bureau wil of Sandy and a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m also funds re l be doing prel wholesale me 25,000 0 370,000,000 0 eau is committe n effort will cor	epairs, replace iminary site pla iter vault conne 3,400,000 0 0 ed to improving ntinue for the T	ements and up an developme ection with the 11,800,000 0 Area: Dbjective(s): g maintenance abor Reservo	grades to nt for the Rockwood 15,875,000 Southeast Mandated e of this aging ir adjustments
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures Net Operations and Maintenance Costs Ferminal Reservoirs Doll Project Description The City of Portland's reservoirs are an in water system infrastructure, including repa and planning for the Washington Park rese	brove maintenar from wholesale wholesale pipeli 14,762,503 ars for Green: tegral compone iirs, replacemen	ne of this agin meters. During ne connection 0 0 0 nt of its entire of ts and upgrade	g infrastructure g FY 2011-12, with the City of 650,000 0 Total distribution sys es. During FY	e. This progra the bureau wil of Sandy and a 0 0 Project Cost: ollars for Art: tem. The bure 2011-12 desig or the new tank	m also funds re l be doing prel wholesale me 25,000 0 370,000,000 0 eau is committe n effort will cor	epairs, replace iminary site pla iter vault conne 3,400,000 0 0 ed to improvin- ntinue for the T e, and Kelly Br	ements and up an developme ection with the 11,800,000 0 Area: Dbjective(s): g maintenance abor Reservo utte reservoir v	grades to nt for the Rockwood 15,875,000 Southeast Mandated e of this aging ir adjustments will move from
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures Net Operations and Maintenance Costs Ferminal Reservoirs Doll Project Description The City of Portland's reservoirs are an in water system infrastructure, including repa and planning for the Washington Park rese design to construction.	ars for Green: tegral compone irvoir 3 projects.	ne of this agin meters. Durin ne connection 0 0 0 nt of its entire of ts and upgrad Construction	g infrastructure g FY 2011-12, with the City of 650,000 0 Total I Do distribution sys es. During FY will continue fo	e. This progra the bureau wil of Sandy and a 0 0 Project Cost: ollars for Art: tem. The bure 2011-12 desig or the new tank	m also funds re l be doing prel wholesale me 25,000 0 370,000,000 0 eau is committe n effort will cor at Powell Butt	epairs, replace iminary site pla iter vault conne 3,400,000 0 0 ed to improvin- ntinue for the T e, and Kelly Br	ements and up an developme ection with the 11,800,000 0 Area: Dbjective(s): g maintenance abor Reservo utte reservoir v	grades to nt for the Rockwood 15,875,000 Southeast Mandated e of this aging ir adjustments will move from
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures Net Operations and Maintenance Costs Ferminal Reservoirs Doll Project Description The City of Portland's reservoirs are an in water system infrastructure, including repa and planning for the Washington Park rese design to construction.	ars for Green: tegral compone irvoir 3 projects.	ne of this agin meters. Durin ne connection 0 0 0 nt of its entire of ts and upgrad Construction	g infrastructure g FY 2011-12, with the City of 650,000 0 Total I Do distribution sys es. During FY will continue fo 43,300,000	e. This progra the bureau wil of Sandy and a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m also funds re l be doing prel wholesale me 25,000 0 370,000,000 0 eau is committe n effort will cor at Powell Butt 65,500,000	epairs, replace iminary site pla iter vault conne 3,400,000 0 0 0 0 0 0 0 0 0 0 0 0 18,250,000	ements and up an developme ection with the 11,800,000 0 Area: Dbjective(s): g maintenance abor Reservo utte reservoir v 12,000,000	grades to nt for the Rockwood 15,875,000 Southeast Mandated e of this aging ir adjustments
motive of the bureau's commitment to imp improve availability and accuracy of data Willamette River crossing; constructing a Public Utility District. Total Expenditures Net Operations and Maintenance Costs Ferminal Reservoirs Doll Project Description The City of Portland's reservoirs are an in water system infrastructure, including repa and planning for the Washington Park rese design to construction.	ars for Green: tegral compone irvoir 3 projects.	ne of this agin meters. Durin ne connection 0 0 0 nt of its entire of ts and upgrad Construction	g infrastructure g FY 2011-12, with the City of 650,000 0 Total I Do distribution sys es. During FY will continue fo 43,300,000	e. This progra the bureau wil of Sandy and a 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m also funds re l be doing prel wholesale me 25,000 0 370,000,000 0 eau is committe n effort will cor at Powell Butt 65,500,000	epairs, replace iminary site pla iter vault conne 3,400,000 0 0 0 0 0 0 0 0 0 0 0 0 18,250,000	ements and up an developme ection with the 11,800,000 0 Area: Dbjective(s): g maintenance abor Reservo utte reservoir v 12,000,000	grades to nt for the Rockwood 15,875,000 Southeas Mandated e of this aging ir adjustments will move from

#### **Portland Water Bureau**

Capital Improvement Plan Summaries

Net Operations and Maintenance Costs

Capital Program		Revised	Adopted			Capital Plan		
Project	Prior Years	FY 2010-11	FY 2011-12	FY 2012-13	FY 2013-14	FY 2014-15 FY 2015-1	16 :	5-Year Total
Treatment		Set 1	1253					
Treatment			Total	Project Cost:	100,000,000	Are	a:	Undetermined
	Dollars for Green:	0	D	ollars for Art:	0	Objective(s	s):	Mandated
Project Description								
mandated to comply with fe	nking water is the most comple deral regulations. The bureau 011-12 the design will be comp	is pursuing ar	n administrative	e variance from	the LT2 treatm	nent requirements for the		
Total Expenditures	1,268,803	0	19,500,000	40.000.000	19.000.000	3.000.000	0	81,500,000

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